# Default

Started at: 1490219161268

- Solution #1 found. Solver[Solver-0], 1 Solutions, Resolution time 0.602s, 209 Nodes (347.1 n/s), 0 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 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feature\_root3\_F101 = 0 feature\_root3\_F102 = 0 feature\_root3\_F103 = 0 feature\_root3\_F104 = 0 feature\_root3\_F105 = 0 feature\_root3\_F106 = 0 feature\_root3\_F107 = 0 feature\_root3\_F108 = 0 feature\_root3\_F94 = 1 feature\_root3\_F95 = 1 feature\_root3\_F266 = 0 feature\_root3\_F267 = 0 feature\_root3\_F268 = 0 feature\_root3\_F269 = 1 feature\_root3\_F270 = 1 feature\_root3\_F271 = 0 feature\_root3\_F272 = 1 feature\_root3\_F273 = 1 feature\_root3\_F72 = 1 feature\_root3\_F73 = 1 feature\_root3\_F96 = 0 feature\_root3\_F224 = 0 feature\_root3\_F225 = 0 feature\_root3\_F226 = 0 feature\_root3\_F227 = 0 feature\_root3\_F228 = 0 feature\_root3\_F97 = 1 feature\_root3\_F98 = 0 feature\_root3\_F99 = 1 feature\_root3\_F229 = 0 feature\_root3\_F100 = 0 feature\_root3\_F74 = 1 feature\_root3\_F69 = 0 feature\_root3\_F150 = 0 feature\_root3\_F151 = 0 feature\_root3\_F152 = 0 feature\_root3\_F70 = 1 feature\_root3\_F205 = 1 feature\_root3\_F206 = 1 feature\_root3\_F207 = 0 feature\_root3\_F230 = 0 feature\_root3\_F231 = 0 feature\_root3\_F232 = 0 feature\_root3\_F251 = 0 feature\_root3\_F309 = 0 feature\_root3\_F310 = 0 feature\_root3\_F311 = 0 feature\_root3\_F312 = 0 feature\_root3\_F313 = 0 feature\_root3\_F314 = 0 feature\_root3\_F315 = 0 feature\_root3\_F316 = 0 feature\_root3\_F317 = 0 feature\_root3\_F252 = 0 feature\_root3\_F253 = 0 feature\_root3\_F254 = 0 feature\_root3\_F255 = 0 feature\_root3\_F256 = 0 feature\_root3\_F257 = 0 feature\_root3\_F233 = 0 feature\_root3\_F208 = 0 feature\_root3\_F209 = 0 feature\_root3\_F210 = 1 feature\_root3\_F302 = 0 feature\_root3\_F303 = 1 feature\_root3\_F304 = 0 feature\_root3\_F305 = 0 feature\_root3\_F306 = 0 feature\_root3\_F211 = 0 feature\_root3\_F212 = 1 feature\_root3\_F213 = 1 feature\_root3\_F214 = 1 feature\_root3\_F5 = 1 feature\_root3\_F6 = 1 feature\_root3\_F25 = 1 feature\_root3\_F26 = 0 feature\_root3\_F27 = 0 feature\_root3\_F28 = 1 feature\_root3\_F34 = 1 feature\_root3\_F35 = 1 feature\_root3\_F36 = 1 feature\_root3\_F37 = 1 feature\_root3\_F59 = 1 feature\_root3\_F66 = 0 feature\_root3\_F67 = 0 feature\_root3\_F148 = 0 feature\_root3\_F149 = 0 feature\_root3\_F60 = 1 feature\_root3\_F61 = 0 feature\_root3\_F62 = 1 feature\_root3\_F63 = 1 feature\_root3\_F64 = 1 feature\_root3\_F75 = 1 feature\_root3\_F76 = 1 feature\_root3\_F161 = 1 feature\_root3\_F162 = 1 feature\_root3\_F163 = 1 feature\_root3\_F77 = 0 feature\_root3\_F78 = 1 feature\_root3\_F128 = 1 feature\_root3\_F274 = 1 feature\_root3\_F275 = 1 feature\_root3\_F276 = 0 feature\_root3\_F277 = 1 feature\_root3\_F278 = 0 feature\_root3\_F279 = 0 feature\_root3\_F280 = 0 feature\_root3\_F281 = 0 feature\_root3\_F282 = 0 feature\_root3\_F129 = 1 feature\_root3\_F130 = 0 feature\_root3\_F131 = 1 feature\_root3\_F132 = 1 feature\_root3\_F133 = 1 feature\_root3\_F134 = 1 feature\_root3\_F79 = 1 feature\_root3\_F283 = 0 feature\_root3\_F284 = 1 feature\_root3\_F285 = 1 feature\_root3\_F286 = 1 feature\_root3\_F287 = 1 feature\_root3\_F288 = 1 feature\_root3\_F289 = 1 feature\_root3\_F290 = 1 feature\_root3\_F80 = 1 feature\_root3\_F81 = 0 feature\_root3\_F115 = 0 feature\_root3\_F116 = 0 feature\_root3\_F117 = 0 feature\_root3\_F118 = 0 feature\_root3\_F119 = 0 feature\_root3\_F307 = 0 feature\_root3\_F308 = 0 feature\_root3\_F120 = 0 feature\_root3\_F164 = 0 feature\_root3\_F165 = 0 feature\_root3\_F166 = 0 feature\_root3\_F167 = 0 feature\_root3\_F168 = 0 feature\_root3\_F169 = 0 feature\_root3\_F170 = 0 feature\_root3\_F65 = 1 feature\_root3\_F194 = 0 feature\_root3\_F195 = 1 feature\_root3\_F38 = 1 feature\_root3\_F39 = 1 feature\_root3\_F29 = 1 feature\_root3\_F30 = 0 feature\_root3\_F31 = 1 feature\_root3\_F32 = 1 feature\_root3\_F33 = 1 feature\_root4\_F1 = 1 feature\_root4\_F143 = 1 feature\_root4\_F2 = 1 feature\_root4\_F12 = 0 feature\_root4\_F37 = 0 feature\_root4\_F38 = 0 feature\_root4\_F39 = 0 feature\_root4\_F40 = 0 feature\_root4\_F126 = 0 feature\_root4\_F127 = 0 feature\_root4\_F128 = 0 feature\_root4\_F129 = 0 feature\_root4\_F155 = 0 feature\_root4\_F275 = 0 feature\_root4\_F276 = 0 feature\_root4\_F277 = 0 feature\_root4\_F278 = 0 feature\_root4\_F156 = 0 feature\_root4\_F157 = 0 feature\_root4\_F41 = 0 feature\_root4\_F62 = 0 feature\_root4\_F63 = 0 feature\_root4\_F64 = 0 feature\_root4\_F65 = 0 feature\_root4\_F116 = 0 feature\_root4\_F117 = 0 feature\_root4\_F118 = 0 feature\_root4\_F119 = 0 feature\_root4\_F120 = 0 feature\_root4\_F121 = 0 feature\_root4\_F122 = 0 feature\_root4\_F123 = 0 feature\_root4\_F124 = 0 feature\_root4\_F125 = 0 feature\_root4\_F66 = 0 feature\_root4\_F71 = 0 feature\_root4\_F72 = 0 feature\_root4\_F73 = 0 feature\_root4\_F74 = 0 feature\_root4\_F196 = 0 feature\_root4\_F197 = 0 feature\_root4\_F198 = 0 feature\_root4\_F199 = 0 feature\_root4\_F200 = 0 feature\_root4\_F201 = 0 feature\_root4\_F202 = 0 feature\_root4\_F203 = 0 feature\_root4\_F220 = 0 feature\_root4\_F221 = 0 feature\_root4\_F222 = 0 feature\_root4\_F223 = 0 feature\_root4\_F224 = 0 feature\_root4\_F225 = 0 feature\_root4\_F226 = 0 feature\_root4\_F227 = 0 feature\_root4\_F228 = 0 feature\_root4\_F229 = 0 feature\_root4\_F75 = 0 feature\_root4\_F76 = 0 feature\_root4\_F77 = 0 feature\_root4\_F78 = 0 feature\_root4\_F67 = 0 feature\_root4\_F3 = 1 feature\_root4\_F6 = 0 feature\_root4\_F211 = 0 feature\_root4\_F212 = 0 feature\_root4\_F213 = 0 feature\_root4\_F214 = 0 feature\_root4\_F215 = 0 feature\_root4\_F216 = 0 feature\_root4\_F217 = 0 feature\_root4\_F218 = 0 feature\_root4\_F219 = 0 feature\_root4\_F7 = 0 feature\_root4\_F8 = 1 feature\_root4\_F9 = 0 feature\_root4\_F44 = 0 feature\_root4\_F45 = 0 feature\_root4\_F46 = 0 feature\_root4\_F47 = 0 feature\_root4\_F10 = 1 feature\_root4\_F13 = 0 feature\_root4\_F26 = 0 feature\_root4\_F82 = 0 feature\_root4\_F267 = 0 feature\_root4\_F268 = 0 feature\_root4\_F269 = 0 feature\_root4\_F270 = 0 feature\_root4\_F271 = 0 feature\_root4\_F272 = 0 feature\_root4\_F273 = 0 feature\_root4\_F274 = 0 feature\_root4\_F83 = 0 feature\_root4\_F90 = 0 feature\_root4\_F91 = 0 feature\_root4\_F92 = 0 feature\_root4\_F84 = 0 feature\_root4\_F85 = 0 feature\_root4\_F158 = 0 feature\_root4\_F159 = 0 feature\_root4\_F86 = 0 feature\_root4\_F87 = 0 feature\_root4\_F88 = 0 feature\_root4\_F89 = 0 feature\_root4\_F14 = 0 feature\_root4\_F27 = 0 feature\_root4\_F15 = 1 feature\_root4\_F18 = 1 feature\_root4\_F19 = 1 feature\_root4\_F20 = 1 feature\_root4\_F21 = 1 feature\_root4\_F31 = 1 feature\_root4\_F36 = 1 feature\_root4\_F103 = 1 feature\_root4\_F166 = 1 feature\_root4\_F167 = 1 feature\_root4\_F168 = 0 feature\_root4\_F104 = 0 feature\_root4\_F108 = 0 feature\_root4\_F109 = 0 feature\_root4\_F160 = 0 feature\_root4\_F161 = 0 feature\_root4\_F162 = 0 feature\_root4\_F163 = 0 feature\_root4\_F164 = 0 feature\_root4\_F255 = 0 feature\_root4\_F256 = 0 feature\_root4\_F105 = 0 feature\_root4\_F106 = 1 feature\_root4\_F144 = 0 feature\_root4\_F145 = 1 feature\_root4\_F146 = 1 feature\_root4\_F187 = 1 feature\_root4\_F248 = 0 feature\_root4\_F249 = 1 feature\_root4\_F250 = 0 feature\_root4\_F251 = 1 feature\_root4\_F252 = 1 feature\_root4\_F253 = 1 feature\_root4\_F254 = 1 feature\_root4\_F188 = 1 feature\_root4\_F189 = 0 feature\_root4\_F190 = 1 feature\_root4\_F191 = 1 feature\_root4\_F192 = 1 feature\_root4\_F193 = 0 feature\_root4\_F194 = 1 feature\_root4\_F195 = 1 feature\_root4\_F147 = 1 feature\_root4\_F148 = 0 feature\_root4\_F149 = 1 feature\_root4\_F150 = 1 feature\_root4\_F107 = 1 feature\_root4\_F295 = 0 feature\_root4\_F305 = 0 feature\_root4\_F306 = 0 feature\_root4\_F307 = 0 feature\_root4\_F308 = 0 feature\_root4\_F309 = 0 feature\_root4\_F310 = 0 feature\_root4\_F311 = 0 feature\_root4\_F312 = 0 feature\_root4\_F313 = 0 feature\_root4\_F32 = 1 feature\_root4\_F33 = 0 feature\_root4\_F34 = 0 feature\_root4\_F35 = 1 feature\_root4\_F42 = 0 feature\_root4\_F48 = 0 feature\_root4\_F230 = 0 feature\_root4\_F231 = 0 feature\_root4\_F49 = 0 feature\_root4\_F50 = 0 feature\_root4\_F165 = 0 feature\_root4\_F51 = 0 feature\_root4\_F52 = 0 feature\_root4\_F110 = 0 feature\_root4\_F111 = 0 feature\_root4\_F112 = 0 feature\_root4\_F113 = 0 feature\_root4\_F114 = 0 feature\_root4\_F181 = 0 feature\_root4\_F182 = 0 feature\_root4\_F183 = 0 feature\_root4\_F184 = 0 feature\_root4\_F240 = 0 feature\_root4\_F241 = 0 feature\_root4\_F242 = 0 feature\_root4\_F243 = 0 feature\_root4\_F244 = 0 feature\_root4\_F245 = 0 feature\_root4\_F246 = 0 feature\_root4\_F247 = 0 feature\_root4\_F185 = 0 feature\_root4\_F186 = 0 feature\_root4\_F115 = 0 feature\_root4\_F53 = 0 feature\_root4\_F43 = 1 feature\_root4\_F93 = 0 feature\_root4\_F279 = 0 feature\_root4\_F280 = 0 feature\_root4\_F281 = 0 feature\_root4\_F282 = 0 feature\_root4\_F283 = 0 feature\_root4\_F284 = 0 feature\_root4\_F285 = 0 feature\_root4\_F286 = 0 feature\_root4\_F287 = 0 feature\_root4\_F288 = 0 feature\_root4\_F94 = 1 feature\_root4\_F95 = 1 feature\_root4\_F96 = 1 feature\_root4\_F97 = 0 feature\_root4\_F98 = 1 feature\_root4\_F99 = 1 feature\_root4\_F169 = 1 feature\_root4\_F170 = 0 feature\_root4\_F176 = 0 feature\_root4\_F177 = 0 feature\_root4\_F178 = 0 feature\_root4\_F179 = 0 feature\_root4\_F180 = 0 feature\_root4\_F171 = 1 feature\_root4\_F172 = 1 feature\_root4\_F173 = 1 feature\_root4\_F289 = 0 feature\_root4\_F290 = 1 feature\_root4\_F291 = 0 feature\_root4\_F292 = 0 feature\_root4\_F293 = 1 feature\_root4\_F294 = 1 feature\_root4\_F174 = 1 feature\_root4\_F175 = 1 feature\_root4\_F100 = 1 feature\_root4\_F101 = 1 feature\_root4\_F102 = 1 feature\_root4\_F22 = 1 feature\_root4\_F28 = 1 feature\_root4\_F296 = 1 feature\_root4\_F297 = 1 feature\_root4\_F298 = 1 feature\_root4\_F299 = 0 feature\_root4\_F300 = 1 feature\_root4\_F301 = 1 feature\_root4\_F302 = 1 feature\_root4\_F303 = 1 feature\_root4\_F304 = 1 feature\_root4\_F29 = 1 feature\_root4\_F30 = 1 feature\_root4\_F54 = 1 feature\_root4\_F55 = 1 feature\_root4\_F56 = 1 feature\_root4\_F57 = 1 feature\_root4\_F232 = 1 feature\_root4\_F233 = 1 feature\_root4\_F257 = 1 feature\_root4\_F258 = 0 feature\_root4\_F259 = 1 feature\_root4\_F260 = 0 feature\_root4\_F261 = 1 feature\_root4\_F262 = 0 feature\_root4\_F263 = 0 feature\_root4\_F264 = 1 feature\_root4\_F265 = 1 feature\_root4\_F314 = 1 feature\_root4\_F315 = 1 feature\_root4\_F316 = 1 feature\_root4\_F317 = 1 feature\_root4\_F318 = 0 feature\_root4\_F266 = 1 feature\_root4\_F234 = 1 feature\_root4\_F235 = 0 feature\_root4\_F236 = 0 feature\_root4\_F237 = 0 feature\_root4\_F238 = 0 feature\_root4\_F239 = 1 feature\_root4\_F58 = 1 feature\_root4\_F319 = 1 feature\_root4\_F59 = 1 feature\_root4\_F68 = 1 feature\_root4\_F69 = 1 feature\_root4\_F130 = 1 feature\_root4\_F131 = 0 feature\_root4\_F132 = 1 feature\_root4\_F133 = 1 feature\_root4\_F134 = 1 feature\_root4\_F70 = 0 feature\_root4\_F60 = 1 feature\_root4\_F79 = 1 feature\_root4\_F80 = 1 feature\_root4\_F204 = 1 feature\_root4\_F205 = 1 feature\_root4\_F206 = 1 feature\_root4\_F207 = 0 feature\_root4\_F208 = 1 feature\_root4\_F209 = 1 feature\_root4\_F210 = 1 feature\_root4\_F81 = 1 feature\_root4\_F61 = 1 feature\_root4\_F151 = 1 feature\_root4\_F152 = 1 feature\_root4\_F153 = 0 feature\_root4\_F154 = 0 feature\_root4\_F23 = 1 feature\_root4\_F135 = 1 feature\_root4\_F136 = 1 feature\_root4\_F137 = 1 feature\_root4\_F138 = 1 feature\_root4\_F139 = 0 feature\_root4\_F140 = 1 feature\_root4\_F141 = 1 feature\_root4\_F142 = 1 feature\_root4\_F24 = 1 feature\_root4\_F25 = 1 feature\_root4\_F16 = 1 feature\_root4\_F17 = 1 feature\_root4\_F11 = 1 feature\_root4\_F4 = 1 feature\_root4\_F5 = 1 root1\_F1Atribute1 = 44 TMP\_0 = 0 not(TMP\_0) = 1 TMP\_1 = 0 not(TMP\_1) = 1 TMP\_2 = 1 not(TMP\_2) = 0 TMP\_3 = 1 not(TMP\_3) = 0 root1\_F1Atribute0 = 96 TMP\_4 = 0 not(TMP\_4) = 1 TMP\_5 = 0 not(TMP\_5) = 1 TMP\_6 = 1 not(TMP\_6) = 0 TMP\_7 = 1 not(TMP\_7) = 0 root1\_F2Atribute1 = 82 TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 not(TMP\_93) = 0 TMP\_94 = 0 not(TMP\_94) = 1 TMP\_95 = 0 not(TMP\_95) = 1 root1\_F124Atribute1 = 0 TMP\_96 = 1 not(TMP\_96) = 0 TMP\_97 = 1 not(TMP\_97) = 0 TMP\_98 = 0 not(TMP\_98) = 1 TMP\_99 = 0 not(TMP\_99) = 1 root1\_F124Atribute0 = 0 TMP\_100 = 1 not(TMP\_100) = 0 TMP\_101 = 1 not(TMP\_101) = 0 TMP\_102 = 0 not(TMP\_102) = 1 TMP\_103 = 0 not(TMP\_103) = 1 root1\_F57Atribute1 = 0 TMP\_104 = 1 not(TMP\_104) = 0 TMP\_105 = 1 not(TMP\_105) = 0 TMP\_106 = 0 not(TMP\_106) = 1 TMP\_107 = 0 not(TMP\_107) = 1 root1\_F57Atribute0 = 0 TMP\_108 = 1 not(TMP\_108) = 0 TMP\_109 = 1 not(TMP\_109) = 0 TMP\_110 = 0 not(TMP\_110) = 1 TMP\_111 = 0 not(TMP\_111) = 1 root1\_F50Atribute1 = 0 TMP\_112 = 1 not(TMP\_112) = 0 TMP\_113 = 1 not(TMP\_113) = 0 TMP\_114 = 0 not(TMP\_114) = 1 TMP\_115 = 0 not(TMP\_115) = 1 root1\_F50Atribute0 = 0 TMP\_116 = 1 not(TMP\_116) = 0 TMP\_117 = 1 not(TMP\_117) = 0 TMP\_118 = 0 not(TMP\_118) = 1 TMP\_119 = 0 not(TMP\_119) = 1 root1\_F51Atribute1 = 0 TMP\_120 = 1 not(TMP\_120) = 0 TMP\_121 = 1 not(TMP\_121) = 0 TMP\_122 = 0 not(TMP\_122) = 1 TMP\_123 = 0 not(TMP\_123) = 1 root1\_F51Atribute0 = 0 TMP\_124 = 1 not(TMP\_124) = 0 TMP\_125 = 1 not(TMP\_125) = 0 TMP\_126 = 0 not(TMP\_126) = 1 TMP\_127 = 0 not(TMP\_127) = 1 root1\_F52Atribute1 = 0 TMP\_128 = 1 not(TMP\_128) = 0 TMP\_129 = 1 not(TMP\_129) = 0 TMP\_130 = 0 not(TMP\_130) = 1 TMP\_131 = 0 not(TMP\_131) = 1 root1\_F52Atribute0 = 0 TMP\_132 = 1 not(TMP\_132) = 0 TMP\_133 = 1 not(TMP\_133) = 0 TMP\_134 = 0 not(TMP\_134) = 1 TMP\_135 = 0 not(TMP\_135) = 1 root1\_F53Atribute1 = 0 TMP\_136 = 1 not(TMP\_136) = 0 TMP\_137 = 1 not(TMP\_137) = 0 TMP\_138 = 0 not(TMP\_138) = 1 TMP\_139 = 0 not(TMP\_139) = 1 root1\_F53Atribute0 = 0 TMP\_140 = 1 not(TMP\_140) = 0 TMP\_141 = 1 not(TMP\_141) = 0 TMP\_142 = 0 not(TMP\_142) = 1 TMP\_143 = 0 not(TMP\_143) = 1 root1\_F90Atribute1 = 0 TMP\_144 = 1 not(TMP\_144) = 0 TMP\_145 = 1 not(TMP\_145) = 0 TMP\_146 = 0 not(TMP\_146) = 1 TMP\_147 = 0 not(TMP\_147) = 1 root1\_F90Atribute0 = 0 TMP\_148 = 1 not(TMP\_148) = 0 TMP\_149 = 1 not(TMP\_149) = 0 TMP\_150 = 0 not(TMP\_150) = 1 TMP\_151 = 0 not(TMP\_151) = 1 TMP\_152 = 1 not(TMP\_152) = 0 TMP\_153 = 1 not(TMP\_153) = 0 root1\_F91Atribute0 = 0 TMP\_154 = 1 not(TMP\_154) = 0 TMP\_155 = 1 not(TMP\_155) = 0 TMP\_156 = 0 not(TMP\_156) = 1 TMP\_157 = 0 not(TMP\_157) = 1 root1\_F55Atribute1 = 0 TMP\_158 = 1 not(TMP\_158) = 0 TMP\_159 = 1 not(TMP\_159) = 0 TMP\_160 = 0 not(TMP\_160) = 1 TMP\_161 = 0 not(TMP\_161) = 1 root1\_F55Atribute0 = 0 TMP\_162 = 1 not(TMP\_162) = 0 TMP\_163 = 1 not(TMP\_163) = 0 TMP\_164 = 0 not(TMP\_164) = 1 TMP\_165 = 0 not(TMP\_165) = 1 root1\_F56Atribute1 = 0 TMP\_166 = 1 not(TMP\_166) = 0 TMP\_167 = 1 not(TMP\_167) = 0 TMP\_168 = 0 not(TMP\_168) = 1 TMP\_169 = 0 not(TMP\_169) = 1 root1\_F56Atribute0 = 0 TMP\_170 = 1 not(TMP\_170) = 0 TMP\_171 = 1 not(TMP\_171) = 0 TMP\_172 = 0 not(TMP\_172) = 1 TMP\_173 = 0 not(TMP\_173) = 1 root1\_F145Atribute1 = 0 TMP\_174 = 1 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TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 root1\_F78Atribute1 = 0 TMP\_952 = 1 not(TMP\_952) = 0 TMP\_953 = 1 not(TMP\_953) = 0 TMP\_954 = 0 not(TMP\_954) = 1 TMP\_955 = 0 not(TMP\_955) = 1 root1\_F78Atribute0 = 0 TMP\_956 = 1 not(TMP\_956) = 0 TMP\_957 = 1 not(TMP\_957) = 0 TMP\_958 = 0 not(TMP\_958) = 1 TMP\_959 = 0 not(TMP\_959) = 1 root1\_F79Atribute1 = 0 TMP\_960 = 1 not(TMP\_960) = 0 TMP\_961 = 1 not(TMP\_961) = 0 TMP\_962 = 0 not(TMP\_962) = 1 TMP\_963 = 0 not(TMP\_963) = 1 root1\_F79Atribute0 = 0 TMP\_964 = 1 not(TMP\_964) = 0 TMP\_965 = 1 not(TMP\_965) = 0 TMP\_966 = 0 not(TMP\_966) = 1 TMP\_967 = 0 not(TMP\_967) = 1 root1\_F80Atribute1 = 0 TMP\_968 = 1 not(TMP\_968) = 0 TMP\_969 = 1 not(TMP\_969) = 0 TMP\_970 = 0 not(TMP\_970) = 1 TMP\_971 = 0 not(TMP\_971) = 1 root1\_F80Atribute0 = 0 TMP\_972 = 1 not(TMP\_972) = 0 TMP\_973 = 1 not(TMP\_973) = 0 TMP\_974 = 0 not(TMP\_974) = 1 TMP\_975 = 0 not(TMP\_975) = 1 root1\_F26Atribute1 = 0 TMP\_976 = 1 not(TMP\_976) = 0 TMP\_977 = 1 not(TMP\_977) = 0 TMP\_978 = 0 not(TMP\_978) = 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 TMP\_1284 = 1 not(TMP\_1284) = 0 TMP\_1285 = 1 not(TMP\_1285) = 0 TMP\_1286 = 0 not(TMP\_1286) = 1 TMP\_1287 = 0 not(TMP\_1287) = 1 root1\_F224Atribute1 = 0 TMP\_1288 = 1 not(TMP\_1288) = 0 TMP\_1289 = 1 not(TMP\_1289) = 0 TMP\_1290 = 0 not(TMP\_1290) = 1 TMP\_1291 = 0 not(TMP\_1291) = 1 root1\_F224Atribute0 = 0 TMP\_1292 = 1 not(TMP\_1292) = 0 TMP\_1293 = 1 not(TMP\_1293) = 0 TMP\_1294 = 0 not(TMP\_1294) = 1 TMP\_1295 = 0 not(TMP\_1295) = 1 root1\_F225Atribute1 = 0 TMP\_1296 = 1 not(TMP\_1296) = 0 TMP\_1297 = 1 not(TMP\_1297) = 0 TMP\_1298 = 0 not(TMP\_1298) = 1 TMP\_1299 = 0 not(TMP\_1299) = 1 root1\_F225Atribute0 = 0 TMP\_1300 = 1 not(TMP\_1300) = 0 TMP\_1301 = 1 not(TMP\_1301) = 0 TMP\_1302 = 0 not(TMP\_1302) = 1 TMP\_1303 = 0 not(TMP\_1303) = 1 root1\_F284Atribute1 = 0 TMP\_1304 = 1 not(TMP\_1304) = 0 TMP\_1305 = 1 not(TMP\_1305) = 0 TMP\_1306 = 0 not(TMP\_1306) = 1 TMP\_1307 = 0 not(TMP\_1307) = 1 root1\_F284Atribute0 = 0 TMP\_1308 = 1 not(TMP\_1308) = 0 TMP\_1309 = 1 not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 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TMP\_1411 = 0 not(TMP\_1411) = 1 root1\_F317Atribute0 = 0 TMP\_1412 = 1 not(TMP\_1412) = 0 TMP\_1413 = 1 not(TMP\_1413) = 0 TMP\_1414 = 0 not(TMP\_1414) = 1 TMP\_1415 = 0 not(TMP\_1415) = 1 root1\_F302Atribute1 = 0 TMP\_1416 = 1 not(TMP\_1416) = 0 TMP\_1417 = 1 not(TMP\_1417) = 0 TMP\_1418 = 0 not(TMP\_1418) = 1 TMP\_1419 = 0 not(TMP\_1419) = 1 root1\_F302Atribute0 = 0 TMP\_1420 = 1 not(TMP\_1420) = 0 TMP\_1421 = 1 not(TMP\_1421) = 0 TMP\_1422 = 0 not(TMP\_1422) = 1 TMP\_1423 = 0 not(TMP\_1423) = 1 root1\_F303Atribute1 = 0 TMP\_1424 = 1 not(TMP\_1424) = 0 TMP\_1425 = 1 not(TMP\_1425) = 0 TMP\_1426 = 0 not(TMP\_1426) = 1 TMP\_1427 = 0 not(TMP\_1427) = 1 root1\_F303Atribute0 = 0 TMP\_1428 = 1 not(TMP\_1428) = 0 TMP\_1429 = 1 not(TMP\_1429) = 0 TMP\_1430 = 0 not(TMP\_1430) = 1 TMP\_1431 = 0 not(TMP\_1431) = 1 root1\_F304Atribute1 = 0 TMP\_1432 = 1 not(TMP\_1432) = 0 TMP\_1433 = 1 not(TMP\_1433) = 0 TMP\_1434 = 0 not(TMP\_1434) = 1 TMP\_1435 = 0 not(TMP\_1435) = 1 root1\_F304Atribute0 = 0 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TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 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TMP\_1588 = 1 not(TMP\_1588) = 0 TMP\_1589 = 1 not(TMP\_1589) = 0 TMP\_1590 = 0 not(TMP\_1590) = 1 TMP\_1591 = 0 not(TMP\_1591) = 1 root1\_F257Atribute1 = 0 TMP\_1592 = 1 not(TMP\_1592) = 0 TMP\_1593 = 1 not(TMP\_1593) = 0 TMP\_1594 = 0 not(TMP\_1594) = 1 TMP\_1595 = 0 not(TMP\_1595) = 1 root1\_F257Atribute0 = 0 TMP\_1596 = 1 not(TMP\_1596) = 0 TMP\_1597 = 1 not(TMP\_1597) = 0 TMP\_1598 = 0 not(TMP\_1598) = 1 TMP\_1599 = 0 not(TMP\_1599) = 1 root1\_F111Atribute1 = 0 TMP\_1600 = 1 not(TMP\_1600) = 0 TMP\_1601 = 1 not(TMP\_1601) = 0 TMP\_1602 = 0 not(TMP\_1602) = 1 TMP\_1603 = 0 not(TMP\_1603) = 1 root1\_F111Atribute0 = 0 TMP\_1604 = 1 not(TMP\_1604) = 0 TMP\_1605 = 1 not(TMP\_1605) = 0 TMP\_1606 = 0 not(TMP\_1606) = 1 TMP\_1607 = 0 not(TMP\_1607) = 1 root1\_F152Atribute1 = 0 TMP\_1608 = 1 not(TMP\_1608) = 0 TMP\_1609 = 1 not(TMP\_1609) = 0 TMP\_1610 = 0 not(TMP\_1610) = 1 TMP\_1611 = 0 not(TMP\_1611) = 1 root1\_F152Atribute0 = 0 TMP\_1612 = 1 not(TMP\_1612) = 0 TMP\_1613 = 1 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TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 TMP\_1664 = 1 not(TMP\_1664) = 0 TMP\_1665 = 1 not(TMP\_1665) = 0 TMP\_1666 = 0 not(TMP\_1666) = 1 TMP\_1667 = 0 not(TMP\_1667) = 1 root1\_F29Atribute0 = 0 TMP\_1668 = 1 not(TMP\_1668) = 0 TMP\_1669 = 1 not(TMP\_1669) = 0 TMP\_1670 = 0 not(TMP\_1670) = 1 TMP\_1671 = 0 not(TMP\_1671) = 1 root1\_F30Atribute1 = 0 TMP\_1672 = 1 not(TMP\_1672) = 0 TMP\_1673 = 1 not(TMP\_1673) = 0 TMP\_1674 = 0 not(TMP\_1674) = 1 TMP\_1675 = 0 not(TMP\_1675) = 1 root1\_F30Atribute0 = 0 TMP\_1676 = 1 not(TMP\_1676) = 0 TMP\_1677 = 1 not(TMP\_1677) = 0 TMP\_1678 = 0 not(TMP\_1678) = 1 TMP\_1679 = 0 not(TMP\_1679) = 1 root1\_F31Atribute1 = 0 TMP\_1680 = 1 not(TMP\_1680) = 0 TMP\_1681 = 1 not(TMP\_1681) = 0 TMP\_1682 = 0 not(TMP\_1682) = 1 TMP\_1683 = 0 not(TMP\_1683) = 1 root1\_F31Atribute0 = 0 TMP\_1684 = 1 not(TMP\_1684) = 0 TMP\_1685 = 1 not(TMP\_1685) = 0 TMP\_1686 = 0 not(TMP\_1686) = 1 TMP\_1687 = 0 not(TMP\_1687) = 1 root1\_F32Atribute1 = 0 TMP\_1688 = 1 not(TMP\_1688) = 0 TMP\_1689 = 1 not(TMP\_1689) = 0 TMP\_1690 = 0 not(TMP\_1690) = 1 TMP\_1691 = 0 not(TMP\_1691) = 1 root1\_F32Atribute0 = 0 TMP\_1692 = 1 not(TMP\_1692) = 0 TMP\_1693 = 1 not(TMP\_1693) = 0 TMP\_1694 = 0 not(TMP\_1694) = 1 TMP\_1695 = 0 not(TMP\_1695) = 1 root1\_F33Atribute1 = 0 TMP\_1696 = 1 not(TMP\_1696) = 0 TMP\_1697 = 1 not(TMP\_1697) = 0 TMP\_1698 = 0 not(TMP\_1698) = 1 TMP\_1699 = 0 not(TMP\_1699) = 1 root1\_F33Atribute0 = 0 TMP\_1700 = 1 not(TMP\_1700) = 0 TMP\_1701 = 1 not(TMP\_1701) = 0 TMP\_1702 = 0 not(TMP\_1702) = 1 TMP\_1703 = 0 not(TMP\_1703) = 1 root1\_F34Atribute1 = 0 TMP\_1704 = 1 not(TMP\_1704) = 0 TMP\_1705 = 1 not(TMP\_1705) = 0 TMP\_1706 = 0 not(TMP\_1706) = 1 TMP\_1707 = 0 not(TMP\_1707) = 1 root1\_F34Atribute0 = 0 TMP\_1708 = 1 not(TMP\_1708) = 0 TMP\_1709 = 1 not(TMP\_1709) = 0 TMP\_1710 = 0 not(TMP\_1710) = 1 TMP\_1711 = 0 not(TMP\_1711) = 1 root1\_F162Atribute1 = 0 TMP\_1712 = 1 not(TMP\_1712) = 0 TMP\_1713 = 1 not(TMP\_1713) = 0 TMP\_1714 = 0 not(TMP\_1714) = 1 TMP\_1715 = 0 not(TMP\_1715) = 1 root1\_F162Atribute0 = 0 TMP\_1716 = 1 not(TMP\_1716) = 0 TMP\_1717 = 1 not(TMP\_1717) = 0 TMP\_1718 = 0 not(TMP\_1718) = 1 TMP\_1719 = 0 not(TMP\_1719) = 1 TMP\_1720 = 1 not(TMP\_1720) = 0 TMP\_1721 = 1 not(TMP\_1721) = 0 root1\_F163Atribute0 = 0 TMP\_1722 = 1 not(TMP\_1722) = 0 TMP\_1723 = 1 not(TMP\_1723) = 0 TMP\_1724 = 0 not(TMP\_1724) = 1 TMP\_1725 = 0 not(TMP\_1725) = 1 root1\_F164Atribute1 = 0 TMP\_1726 = 1 not(TMP\_1726) = 0 TMP\_1727 = 1 not(TMP\_1727) = 0 TMP\_1728 = 0 not(TMP\_1728) = 1 TMP\_1729 = 0 not(TMP\_1729) = 1 root1\_F164Atribute0 = 0 TMP\_1730 = 1 not(TMP\_1730) = 0 TMP\_1731 = 1 not(TMP\_1731) = 0 TMP\_1732 = 0 not(TMP\_1732) = 1 TMP\_1733 = 0 not(TMP\_1733) = 1 root1\_F291Atribute1 = 0 TMP\_1734 = 1 not(TMP\_1734) = 0 TMP\_1735 = 1 not(TMP\_1735) = 0 TMP\_1736 = 0 not(TMP\_1736) = 1 TMP\_1737 = 0 not(TMP\_1737) = 1 root1\_F291Atribute0 = 0 TMP\_1738 = 1 not(TMP\_1738) = 0 TMP\_1739 = 1 not(TMP\_1739) = 0 TMP\_1740 = 0 not(TMP\_1740) = 1 TMP\_1741 = 0 not(TMP\_1741) = 1 root1\_F280Atribute1 = 0 TMP\_1742 = 1 not(TMP\_1742) = 0 TMP\_1743 = 1 not(TMP\_1743) = 0 TMP\_1744 = 0 not(TMP\_1744) = 1 TMP\_1745 = 0 not(TMP\_1745) = 1 root1\_F280Atribute0 = 0 TMP\_1746 = 1 not(TMP\_1746) = 0 TMP\_1747 = 1 not(TMP\_1747) = 0 TMP\_1748 = 0 not(TMP\_1748) = 1 TMP\_1749 = 0 not(TMP\_1749) = 1 root1\_F281Atribute1 = 0 TMP\_1750 = 1 not(TMP\_1750) = 0 TMP\_1751 = 1 not(TMP\_1751) = 0 TMP\_1752 = 0 not(TMP\_1752) = 1 TMP\_1753 = 0 not(TMP\_1753) = 1 root1\_F281Atribute0 = 0 TMP\_1754 = 1 not(TMP\_1754) = 0 TMP\_1755 = 1 not(TMP\_1755) = 0 TMP\_1756 = 0 not(TMP\_1756) = 1 TMP\_1757 = 0 not(TMP\_1757) = 1 root1\_F282Atribute1 = 0 TMP\_1758 = 1 not(TMP\_1758) = 0 TMP\_1759 = 1 not(TMP\_1759) = 0 TMP\_1760 = 0 not(TMP\_1760) = 1 TMP\_1761 = 0 not(TMP\_1761) = 1 root1\_F282Atribute0 = 0 TMP\_1762 = 1 not(TMP\_1762) = 0 TMP\_1763 = 1 not(TMP\_1763) = 0 TMP\_1764 = 0 not(TMP\_1764) = 1 TMP\_1765 = 0 not(TMP\_1765) = 1 root1\_F283Atribute1 = 0 TMP\_1766 = 1 not(TMP\_1766) = 0 TMP\_1767 = 1 not(TMP\_1767) = 0 TMP\_1768 = 0 not(TMP\_1768) = 1 TMP\_1769 = 0 not(TMP\_1769) = 1 root1\_F283Atribute0 = 0 TMP\_1770 = 1 not(TMP\_1770) = 0 TMP\_1771 = 1 not(TMP\_1771) = 0 TMP\_1772 = 0 not(TMP\_1772) = 1 TMP\_1773 = 0 not(TMP\_1773) = 1 root1\_F166Atribute1 = 0 TMP\_1774 = 1 not(TMP\_1774) = 0 TMP\_1775 = 1 not(TMP\_1775) = 0 TMP\_1776 = 0 not(TMP\_1776) = 1 TMP\_1777 = 0 not(TMP\_1777) = 1 root1\_F166Atribute0 = 0 TMP\_1778 = 1 not(TMP\_1778) = 0 TMP\_1779 = 1 not(TMP\_1779) = 0 TMP\_1780 = 0 not(TMP\_1780) = 1 TMP\_1781 = 0 not(TMP\_1781) = 1 root1\_F167Atribute1 = 0 TMP\_1782 = 1 not(TMP\_1782) = 0 TMP\_1783 = 1 not(TMP\_1783) = 0 TMP\_1784 = 0 not(TMP\_1784) = 1 TMP\_1785 = 0 not(TMP\_1785) = 1 root1\_F167Atribute0 = 0 TMP\_1786 = 1 not(TMP\_1786) = 0 TMP\_1787 = 1 not(TMP\_1787) = 0 TMP\_1788 = 0 not(TMP\_1788) = 1 TMP\_1789 = 0 not(TMP\_1789) = 1 root1\_F168Atribute1 = 0 TMP\_1790 = 1 not(TMP\_1790) = 0 TMP\_1791 = 1 not(TMP\_1791) = 0 TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 not(TMP\_1817) = 1 root1\_F138Atribute0 = 0 TMP\_1818 = 1 not(TMP\_1818) = 0 TMP\_1819 = 1 not(TMP\_1819) = 0 TMP\_1820 = 0 not(TMP\_1820) = 1 TMP\_1821 = 0 not(TMP\_1821) = 1 root1\_F215Atribute1 = 0 TMP\_1822 = 1 not(TMP\_1822) = 0 TMP\_1823 = 1 not(TMP\_1823) = 0 TMP\_1824 = 0 not(TMP\_1824) = 1 TMP\_1825 = 0 not(TMP\_1825) = 1 root1\_F215Atribute0 = 0 TMP\_1826 = 1 not(TMP\_1826) = 0 TMP\_1827 = 1 not(TMP\_1827) = 0 TMP\_1828 = 0 not(TMP\_1828) = 1 TMP\_1829 = 0 not(TMP\_1829) = 1 root1\_F216Atribute1 = 0 TMP\_1830 = 1 not(TMP\_1830) = 0 TMP\_1831 = 1 not(TMP\_1831) = 0 TMP\_1832 = 0 not(TMP\_1832) = 1 TMP\_1833 = 0 not(TMP\_1833) = 1 root1\_F216Atribute0 = 0 TMP\_1834 = 1 not(TMP\_1834) = 0 TMP\_1835 = 1 not(TMP\_1835) = 0 TMP\_1836 = 0 not(TMP\_1836) = 1 TMP\_1837 = 0 not(TMP\_1837) = 1 root1\_F217Atribute1 = 0 TMP\_1838 = 1 not(TMP\_1838) = 0 TMP\_1839 = 1 not(TMP\_1839) = 0 TMP\_1840 = 0 not(TMP\_1840) = 1 TMP\_1841 = 0 not(TMP\_1841) = 1 root1\_F217Atribute0 = 0 TMP\_1842 = 1 not(TMP\_1842) = 0 TMP\_1843 = 1 not(TMP\_1843) = 0 TMP\_1844 = 0 not(TMP\_1844) = 1 TMP\_1845 = 0 not(TMP\_1845) = 1 root1\_F218Atribute1 = 0 TMP\_1846 = 1 not(TMP\_1846) = 0 TMP\_1847 = 1 not(TMP\_1847) = 0 TMP\_1848 = 0 not(TMP\_1848) = 1 TMP\_1849 = 0 not(TMP\_1849) = 1 root1\_F218Atribute0 = 0 TMP\_1850 = 1 not(TMP\_1850) = 0 TMP\_1851 = 1 not(TMP\_1851) = 0 TMP\_1852 = 0 not(TMP\_1852) = 1 TMP\_1853 = 0 not(TMP\_1853) = 1 root1\_F235Atribute1 = 0 TMP\_1854 = 1 not(TMP\_1854) = 0 TMP\_1855 = 1 not(TMP\_1855) = 0 TMP\_1856 = 0 not(TMP\_1856) = 1 TMP\_1857 = 0 not(TMP\_1857) = 1 root1\_F235Atribute0 = 0 TMP\_1858 = 1 not(TMP\_1858) = 0 TMP\_1859 = 1 not(TMP\_1859) = 0 TMP\_1860 = 0 not(TMP\_1860) = 1 TMP\_1861 = 0 not(TMP\_1861) = 1 root1\_F236Atribute1 = 0 TMP\_1862 = 1 not(TMP\_1862) = 0 TMP\_1863 = 1 not(TMP\_1863) = 0 TMP\_1864 = 0 not(TMP\_1864) = 1 TMP\_1865 = 0 not(TMP\_1865) = 1 root1\_F236Atribute0 = 0 TMP\_1866 = 1 not(TMP\_1866) = 0 TMP\_1867 = 1 not(TMP\_1867) = 0 TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 not(TMP\_1893) = 1 root1\_F240Atribute1 = 0 TMP\_1894 = 1 not(TMP\_1894) = 0 TMP\_1895 = 1 not(TMP\_1895) = 0 TMP\_1896 = 0 not(TMP\_1896) = 1 TMP\_1897 = 0 not(TMP\_1897) = 1 root1\_F240Atribute0 = 0 TMP\_1898 = 1 not(TMP\_1898) = 0 TMP\_1899 = 1 not(TMP\_1899) = 0 TMP\_1900 = 0 not(TMP\_1900) = 1 TMP\_1901 = 0 not(TMP\_1901) = 1 root1\_F241Atribute1 = 0 TMP\_1902 = 1 not(TMP\_1902) = 0 TMP\_1903 = 1 not(TMP\_1903) = 0 TMP\_1904 = 0 not(TMP\_1904) = 1 TMP\_1905 = 0 not(TMP\_1905) = 1 root1\_F241Atribute0 = 0 TMP\_1906 = 1 not(TMP\_1906) = 0 TMP\_1907 = 1 not(TMP\_1907) = 0 TMP\_1908 = 0 not(TMP\_1908) = 1 TMP\_1909 = 0 not(TMP\_1909) = 1 root1\_F220Atribute1 = 0 TMP\_1910 = 1 not(TMP\_1910) = 0 TMP\_1911 = 1 not(TMP\_1911) = 0 TMP\_1912 = 0 not(TMP\_1912) = 1 TMP\_1913 = 0 not(TMP\_1913) = 1 root1\_F220Atribute0 = 0 TMP\_1914 = 1 not(TMP\_1914) = 0 TMP\_1915 = 1 not(TMP\_1915) = 0 TMP\_1916 = 0 not(TMP\_1916) = 1 TMP\_1917 = 0 not(TMP\_1917) = 1 root1\_F274Atribute1 = 0 TMP\_1918 = 1 not(TMP\_1918) = 0 TMP\_1919 = 1 not(TMP\_1919) = 0 TMP\_1920 = 0 not(TMP\_1920) = 1 TMP\_1921 = 0 not(TMP\_1921) = 1 root1\_F274Atribute0 = 0 TMP\_1922 = 1 not(TMP\_1922) = 0 TMP\_1923 = 1 not(TMP\_1923) = 0 TMP\_1924 = 0 not(TMP\_1924) = 1 TMP\_1925 = 0 not(TMP\_1925) = 1 root1\_F275Atribute1 = 0 TMP\_1926 = 1 not(TMP\_1926) = 0 TMP\_1927 = 1 not(TMP\_1927) = 0 TMP\_1928 = 0 not(TMP\_1928) = 1 TMP\_1929 = 0 not(TMP\_1929) = 1 root1\_F275Atribute0 = 0 TMP\_1930 = 1 not(TMP\_1930) = 0 TMP\_1931 = 1 not(TMP\_1931) = 0 TMP\_1932 = 0 not(TMP\_1932) = 1 TMP\_1933 = 0 not(TMP\_1933) = 1 root1\_F276Atribute1 = 0 TMP\_1934 = 1 not(TMP\_1934) = 0 TMP\_1935 = 1 not(TMP\_1935) = 0 TMP\_1936 = 0 not(TMP\_1936) = 1 TMP\_1937 = 0 not(TMP\_1937) = 1 root1\_F276Atribute0 = 0 TMP\_1938 = 1 not(TMP\_1938) = 0 TMP\_1939 = 1 not(TMP\_1939) = 0 TMP\_1940 = 0 not(TMP\_1940) = 1 TMP\_1941 = 0 not(TMP\_1941) = 1 root1\_F277Atribute1 = 0 TMP\_1942 = 1 not(TMP\_1942) = 0 TMP\_1943 = 1 not(TMP\_1943) = 0 TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 not(TMP\_1969) = 1 root1\_F172Atribute0 = 0 TMP\_1970 = 1 not(TMP\_1970) = 0 TMP\_1971 = 1 not(TMP\_1971) = 0 TMP\_1972 = 0 not(TMP\_1972) = 1 TMP\_1973 = 0 not(TMP\_1973) = 1 root1\_F173Atribute1 = 0 TMP\_1974 = 1 not(TMP\_1974) = 0 TMP\_1975 = 1 not(TMP\_1975) = 0 TMP\_1976 = 0 not(TMP\_1976) = 1 TMP\_1977 = 0 not(TMP\_1977) = 1 root1\_F173Atribute0 = 0 TMP\_1978 = 1 not(TMP\_1978) = 0 TMP\_1979 = 1 not(TMP\_1979) = 0 TMP\_1980 = 0 not(TMP\_1980) = 1 TMP\_1981 = 0 not(TMP\_1981) = 1 root1\_F174Atribute1 = 0 TMP\_1982 = 1 not(TMP\_1982) = 0 TMP\_1983 = 1 not(TMP\_1983) = 0 TMP\_1984 = 0 not(TMP\_1984) = 1 TMP\_1985 = 0 not(TMP\_1985) = 1 root1\_F174Atribute0 = 0 TMP\_1986 = 1 not(TMP\_1986) = 0 TMP\_1987 = 1 not(TMP\_1987) = 0 TMP\_1988 = 0 not(TMP\_1988) = 1 TMP\_1989 = 0 not(TMP\_1989) = 1 root1\_F175Atribute1 = 0 TMP\_1990 = 1 not(TMP\_1990) = 0 TMP\_1991 = 1 not(TMP\_1991) = 0 TMP\_1992 = 0 not(TMP\_1992) = 1 TMP\_1993 = 0 not(TMP\_1993) = 1 root1\_F175Atribute0 = 0 TMP\_1994 = 1 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TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 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root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 not(TMP\_2729) = 1 TMP\_2730 = 1 not(TMP\_2730) = 0 TMP\_2731 = 1 not(TMP\_2731) = 0 root2\_F84Atribute1 = 0 TMP\_2732 = 1 not(TMP\_2732) = 0 TMP\_2733 = 1 not(TMP\_2733) = 0 TMP\_2734 = 0 not(TMP\_2734) = 1 TMP\_2735 = 0 not(TMP\_2735) = 1 root2\_F84Atribute0 = 0 TMP\_2736 = 1 not(TMP\_2736) = 0 TMP\_2737 = 1 not(TMP\_2737) = 0 TMP\_2738 = 0 not(TMP\_2738) = 1 TMP\_2739 = 0 not(TMP\_2739) = 1 root2\_F85Atribute1 = 8 TMP\_2740 = 0 not(TMP\_2740) = 1 TMP\_2741 = 0 not(TMP\_2741) = 1 TMP\_2742 = 1 not(TMP\_2742) = 0 TMP\_2743 = 1 not(TMP\_2743) = 0 root2\_F85Atribute0 = 80 TMP\_2744 = 0 not(TMP\_2744) = 1 TMP\_2745 = 0 not(TMP\_2745) = 1 TMP\_2746 = 1 not(TMP\_2746) = 0 TMP\_2747 = 1 not(TMP\_2747) = 0 root2\_F164Atribute1 = 0 TMP\_2748 = 1 not(TMP\_2748) = 0 TMP\_2749 = 1 not(TMP\_2749) = 0 TMP\_2750 = 0 not(TMP\_2750) = 1 TMP\_2751 = 0 not(TMP\_2751) = 1 root2\_F164Atribute0 = 0 TMP\_2752 = 1 not(TMP\_2752) = 0 TMP\_2753 = 1 not(TMP\_2753) = 0 TMP\_2754 = 0 not(TMP\_2754) = 1 TMP\_2755 = 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 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TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 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not(TMP\_2907) = 0 TMP\_2908 = 0 not(TMP\_2908) = 1 TMP\_2909 = 0 not(TMP\_2909) = 1 root2\_F190Atribute0 = 0 TMP\_2910 = 1 not(TMP\_2910) = 0 TMP\_2911 = 1 not(TMP\_2911) = 0 TMP\_2912 = 0 not(TMP\_2912) = 1 TMP\_2913 = 0 not(TMP\_2913) = 1 root2\_F191Atribute1 = 0 TMP\_2914 = 1 not(TMP\_2914) = 0 TMP\_2915 = 1 not(TMP\_2915) = 0 TMP\_2916 = 0 not(TMP\_2916) = 1 TMP\_2917 = 0 not(TMP\_2917) = 1 root2\_F191Atribute0 = 0 TMP\_2918 = 1 not(TMP\_2918) = 0 TMP\_2919 = 1 not(TMP\_2919) = 0 TMP\_2920 = 0 not(TMP\_2920) = 1 TMP\_2921 = 0 not(TMP\_2921) = 1 root2\_F116Atribute1 = 0 TMP\_2922 = 1 not(TMP\_2922) = 0 TMP\_2923 = 1 not(TMP\_2923) = 0 TMP\_2924 = 0 not(TMP\_2924) = 1 TMP\_2925 = 0 not(TMP\_2925) = 1 root2\_F116Atribute0 = 0 TMP\_2926 = 1 not(TMP\_2926) = 0 TMP\_2927 = 1 not(TMP\_2927) = 0 TMP\_2928 = 0 not(TMP\_2928) = 1 TMP\_2929 = 0 not(TMP\_2929) = 1 root2\_F117Atribute1 = 0 TMP\_2930 = 1 not(TMP\_2930) = 0 TMP\_2931 = 1 not(TMP\_2931) = 0 TMP\_2932 = 0 not(TMP\_2932) = 1 TMP\_2933 = 0 not(TMP\_2933) = 1 root2\_F117Atribute0 = 0 TMP\_2934 = 1 not(TMP\_2934) = 0 TMP\_2935 = 1 not(TMP\_2935) = 0 TMP\_2936 = 0 not(TMP\_2936) = 1 TMP\_2937 = 0 not(TMP\_2937) = 1 root2\_F118Atribute1 = 0 TMP\_2938 = 1 not(TMP\_2938) = 0 TMP\_2939 = 1 not(TMP\_2939) = 0 TMP\_2940 = 0 not(TMP\_2940) = 1 TMP\_2941 = 0 not(TMP\_2941) = 1 root2\_F118Atribute0 = 0 TMP\_2942 = 1 not(TMP\_2942) = 0 TMP\_2943 = 1 not(TMP\_2943) = 0 TMP\_2944 = 0 not(TMP\_2944) = 1 TMP\_2945 = 0 not(TMP\_2945) = 1 root2\_F119Atribute1 = 0 TMP\_2946 = 1 not(TMP\_2946) = 0 TMP\_2947 = 1 not(TMP\_2947) = 0 TMP\_2948 = 0 not(TMP\_2948) = 1 TMP\_2949 = 0 not(TMP\_2949) = 1 root2\_F119Atribute0 = 0 TMP\_2950 = 1 not(TMP\_2950) = 0 TMP\_2951 = 1 not(TMP\_2951) = 0 TMP\_2952 = 0 not(TMP\_2952) = 1 TMP\_2953 = 0 not(TMP\_2953) = 1 root2\_F233Atribute1 = 0 TMP\_2954 = 1 not(TMP\_2954) = 0 TMP\_2955 = 1 not(TMP\_2955) = 0 TMP\_2956 = 0 not(TMP\_2956) = 1 TMP\_2957 = 0 not(TMP\_2957) = 1 root2\_F233Atribute0 = 0 TMP\_2958 = 1 not(TMP\_2958) = 0 TMP\_2959 = 1 not(TMP\_2959) = 0 TMP\_2960 = 0 not(TMP\_2960) = 1 TMP\_2961 = 0 not(TMP\_2961) = 1 root2\_F234Atribute1 = 0 TMP\_2962 = 1 not(TMP\_2962) = 0 TMP\_2963 = 1 not(TMP\_2963) = 0 TMP\_2964 = 0 not(TMP\_2964) = 1 TMP\_2965 = 0 not(TMP\_2965) = 1 root2\_F234Atribute0 = 0 TMP\_2966 = 1 not(TMP\_2966) = 0 TMP\_2967 = 1 not(TMP\_2967) = 0 TMP\_2968 = 0 not(TMP\_2968) = 1 TMP\_2969 = 0 not(TMP\_2969) = 1 root2\_F235Atribute1 = 0 TMP\_2970 = 1 not(TMP\_2970) = 0 TMP\_2971 = 1 not(TMP\_2971) = 0 TMP\_2972 = 0 not(TMP\_2972) = 1 TMP\_2973 = 0 not(TMP\_2973) = 1 root2\_F235Atribute0 = 0 TMP\_2974 = 1 not(TMP\_2974) = 0 TMP\_2975 = 1 not(TMP\_2975) = 0 TMP\_2976 = 0 not(TMP\_2976) = 1 TMP\_2977 = 0 not(TMP\_2977) = 1 root2\_F236Atribute1 = 0 TMP\_2978 = 1 not(TMP\_2978) = 0 TMP\_2979 = 1 not(TMP\_2979) = 0 TMP\_2980 = 0 not(TMP\_2980) = 1 TMP\_2981 = 0 not(TMP\_2981) = 1 root2\_F236Atribute0 = 0 TMP\_2982 = 1 not(TMP\_2982) = 0 TMP\_2983 = 1 not(TMP\_2983) = 0 TMP\_2984 = 0 not(TMP\_2984) = 1 TMP\_2985 = 0 not(TMP\_2985) = 1 root2\_F237Atribute1 = 0 TMP\_2986 = 1 not(TMP\_2986) = 0 TMP\_2987 = 1 not(TMP\_2987) = 0 TMP\_2988 = 0 not(TMP\_2988) = 1 TMP\_2989 = 0 not(TMP\_2989) = 1 root2\_F237Atribute0 = 0 TMP\_2990 = 1 not(TMP\_2990) = 0 TMP\_2991 = 1 not(TMP\_2991) = 0 TMP\_2992 = 0 not(TMP\_2992) = 1 TMP\_2993 = 0 not(TMP\_2993) = 1 root2\_F121Atribute1 = 0 TMP\_2994 = 1 not(TMP\_2994) = 0 TMP\_2995 = 1 not(TMP\_2995) = 0 TMP\_2996 = 0 not(TMP\_2996) = 1 TMP\_2997 = 0 not(TMP\_2997) = 1 root2\_F121Atribute0 = 0 TMP\_2998 = 1 not(TMP\_2998) = 0 TMP\_2999 = 1 not(TMP\_2999) = 0 TMP\_3000 = 0 not(TMP\_3000) = 1 TMP\_3001 = 0 not(TMP\_3001) = 1 root2\_F268Atribute1 = 0 TMP\_3002 = 1 not(TMP\_3002) = 0 TMP\_3003 = 1 not(TMP\_3003) = 0 TMP\_3004 = 0 not(TMP\_3004) = 1 TMP\_3005 = 0 not(TMP\_3005) = 1 root2\_F268Atribute0 = 0 TMP\_3006 = 1 not(TMP\_3006) = 0 TMP\_3007 = 1 not(TMP\_3007) = 0 TMP\_3008 = 0 not(TMP\_3008) = 1 TMP\_3009 = 0 not(TMP\_3009) = 1 root2\_F269Atribute1 = 0 TMP\_3010 = 1 not(TMP\_3010) = 0 TMP\_3011 = 1 not(TMP\_3011) = 0 TMP\_3012 = 0 not(TMP\_3012) = 1 TMP\_3013 = 0 not(TMP\_3013) = 1 root2\_F269Atribute0 = 0 TMP\_3014 = 1 not(TMP\_3014) = 0 TMP\_3015 = 1 not(TMP\_3015) = 0 TMP\_3016 = 0 not(TMP\_3016) = 1 TMP\_3017 = 0 not(TMP\_3017) = 1 root2\_F270Atribute1 = 0 TMP\_3018 = 1 not(TMP\_3018) = 0 TMP\_3019 = 1 not(TMP\_3019) = 0 TMP\_3020 = 0 not(TMP\_3020) = 1 TMP\_3021 = 0 not(TMP\_3021) = 1 root2\_F270Atribute0 = 0 TMP\_3022 = 1 not(TMP\_3022) = 0 TMP\_3023 = 1 not(TMP\_3023) = 0 TMP\_3024 = 0 not(TMP\_3024) = 1 TMP\_3025 = 0 not(TMP\_3025) = 1 root2\_F271Atribute1 = 0 TMP\_3026 = 1 not(TMP\_3026) = 0 TMP\_3027 = 1 not(TMP\_3027) = 0 TMP\_3028 = 0 not(TMP\_3028) = 1 TMP\_3029 = 0 not(TMP\_3029) = 1 root2\_F271Atribute0 = 0 TMP\_3030 = 1 not(TMP\_3030) = 0 TMP\_3031 = 1 not(TMP\_3031) = 0 TMP\_3032 = 0 not(TMP\_3032) = 1 TMP\_3033 = 0 not(TMP\_3033) = 1 root2\_F272Atribute1 = 0 TMP\_3034 = 1 not(TMP\_3034) = 0 TMP\_3035 = 1 not(TMP\_3035) = 0 TMP\_3036 = 0 not(TMP\_3036) = 1 TMP\_3037 = 0 not(TMP\_3037) = 1 root2\_F272Atribute0 = 0 TMP\_3038 = 1 not(TMP\_3038) = 0 TMP\_3039 = 1 not(TMP\_3039) = 0 TMP\_3040 = 0 not(TMP\_3040) = 1 TMP\_3041 = 0 not(TMP\_3041) = 1 root2\_F273Atribute1 = 0 TMP\_3042 = 1 not(TMP\_3042) = 0 TMP\_3043 = 1 not(TMP\_3043) = 0 TMP\_3044 = 0 not(TMP\_3044) = 1 TMP\_3045 = 0 not(TMP\_3045) = 1 root2\_F273Atribute0 = 0 TMP\_3046 = 1 not(TMP\_3046) = 0 TMP\_3047 = 1 not(TMP\_3047) = 0 TMP\_3048 = 0 not(TMP\_3048) = 1 TMP\_3049 = 0 not(TMP\_3049) = 1 root2\_F274Atribute1 = 0 TMP\_3050 = 1 not(TMP\_3050) = 0 TMP\_3051 = 1 not(TMP\_3051) = 0 TMP\_3052 = 0 not(TMP\_3052) = 1 TMP\_3053 = 0 not(TMP\_3053) = 1 root2\_F274Atribute0 = 0 TMP\_3054 = 1 not(TMP\_3054) = 0 TMP\_3055 = 1 not(TMP\_3055) = 0 TMP\_3056 = 0 not(TMP\_3056) = 1 TMP\_3057 = 0 not(TMP\_3057) = 1 root2\_F275Atribute1 = 0 TMP\_3058 = 1 not(TMP\_3058) = 0 TMP\_3059 = 1 not(TMP\_3059) = 0 TMP\_3060 = 0 not(TMP\_3060) = 1 TMP\_3061 = 0 not(TMP\_3061) = 1 root2\_F275Atribute0 = 0 TMP\_3062 = 1 not(TMP\_3062) = 0 TMP\_3063 = 1 not(TMP\_3063) = 0 TMP\_3064 = 0 not(TMP\_3064) = 1 TMP\_3065 = 0 not(TMP\_3065) = 1 root2\_F276Atribute1 = 0 TMP\_3066 = 1 not(TMP\_3066) = 0 TMP\_3067 = 1 not(TMP\_3067) = 0 TMP\_3068 = 0 not(TMP\_3068) = 1 TMP\_3069 = 0 not(TMP\_3069) = 1 root2\_F276Atribute0 = 0 TMP\_3070 = 1 not(TMP\_3070) = 0 TMP\_3071 = 1 not(TMP\_3071) = 0 TMP\_3072 = 0 not(TMP\_3072) = 1 TMP\_3073 = 0 not(TMP\_3073) = 1 root2\_F123Atribute1 = 0 TMP\_3074 = 1 not(TMP\_3074) = 0 TMP\_3075 = 1 not(TMP\_3075) = 0 TMP\_3076 = 0 not(TMP\_3076) = 1 TMP\_3077 = 0 not(TMP\_3077) = 1 root2\_F123Atribute0 = 0 TMP\_3078 = 1 not(TMP\_3078) = 0 TMP\_3079 = 1 not(TMP\_3079) = 0 TMP\_3080 = 0 not(TMP\_3080) = 1 TMP\_3081 = 0 not(TMP\_3081) = 1 root2\_F66Atribute1 = 0 TMP\_3082 = 1 not(TMP\_3082) = 0 TMP\_3083 = 1 not(TMP\_3083) = 0 TMP\_3084 = 0 not(TMP\_3084) = 1 TMP\_3085 = 0 not(TMP\_3085) = 1 root2\_F66Atribute0 = 0 TMP\_3086 = 1 not(TMP\_3086) = 0 TMP\_3087 = 1 not(TMP\_3087) = 0 TMP\_3088 = 0 not(TMP\_3088) = 1 TMP\_3089 = 0 not(TMP\_3089) = 1 root2\_F67Atribute1 = 0 TMP\_3090 = 1 not(TMP\_3090) = 0 TMP\_3091 = 1 not(TMP\_3091) = 0 TMP\_3092 = 0 not(TMP\_3092) = 1 TMP\_3093 = 0 not(TMP\_3093) = 1 root2\_F67Atribute0 = 0 TMP\_3094 = 1 not(TMP\_3094) = 0 TMP\_3095 = 1 not(TMP\_3095) = 0 TMP\_3096 = 0 not(TMP\_3096) = 1 TMP\_3097 = 0 not(TMP\_3097) = 1 root2\_F68Atribute1 = 0 TMP\_3098 = 1 not(TMP\_3098) = 0 TMP\_3099 = 1 not(TMP\_3099) = 0 TMP\_3100 = 0 not(TMP\_3100) = 1 TMP\_3101 = 0 not(TMP\_3101) = 1 root2\_F68Atribute0 = 0 TMP\_3102 = 1 not(TMP\_3102) = 0 TMP\_3103 = 1 not(TMP\_3103) = 0 TMP\_3104 = 0 not(TMP\_3104) = 1 TMP\_3105 = 0 not(TMP\_3105) = 1 root2\_F69Atribute1 = 0 TMP\_3106 = 1 not(TMP\_3106) = 0 TMP\_3107 = 1 not(TMP\_3107) = 0 TMP\_3108 = 0 not(TMP\_3108) = 1 TMP\_3109 = 0 not(TMP\_3109) = 1 root2\_F69Atribute0 = 0 TMP\_3110 = 1 not(TMP\_3110) = 0 TMP\_3111 = 1 not(TMP\_3111) = 0 TMP\_3112 = 0 not(TMP\_3112) = 1 TMP\_3113 = 0 not(TMP\_3113) = 1 root2\_F151Atribute1 = 0 TMP\_3114 = 1 not(TMP\_3114) = 0 TMP\_3115 = 1 not(TMP\_3115) = 0 TMP\_3116 = 0 not(TMP\_3116) = 1 TMP\_3117 = 0 not(TMP\_3117) = 1 root2\_F151Atribute0 = 0 TMP\_3118 = 1 not(TMP\_3118) = 0 TMP\_3119 = 1 not(TMP\_3119) = 0 TMP\_3120 = 0 not(TMP\_3120) = 1 TMP\_3121 = 0 not(TMP\_3121) = 1 root2\_F178Atribute1 = 0 TMP\_3122 = 1 not(TMP\_3122) = 0 TMP\_3123 = 1 not(TMP\_3123) = 0 TMP\_3124 = 0 not(TMP\_3124) = 1 TMP\_3125 = 0 not(TMP\_3125) = 1 root2\_F178Atribute0 = 0 TMP\_3126 = 1 not(TMP\_3126) = 0 TMP\_3127 = 1 not(TMP\_3127) = 0 TMP\_3128 = 0 not(TMP\_3128) = 1 TMP\_3129 = 0 not(TMP\_3129) = 1 root2\_F179Atribute1 = 0 TMP\_3130 = 1 not(TMP\_3130) = 0 TMP\_3131 = 1 not(TMP\_3131) = 0 TMP\_3132 = 0 not(TMP\_3132) = 1 TMP\_3133 = 0 not(TMP\_3133) = 1 root2\_F179Atribute0 = 0 TMP\_3134 = 1 not(TMP\_3134) = 0 TMP\_3135 = 1 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TMP\_3161 = 0 not(TMP\_3161) = 1 root2\_F156Atribute1 = 0 TMP\_3162 = 1 not(TMP\_3162) = 0 TMP\_3163 = 1 not(TMP\_3163) = 0 TMP\_3164 = 0 not(TMP\_3164) = 1 TMP\_3165 = 0 not(TMP\_3165) = 1 root2\_F156Atribute0 = 0 TMP\_3166 = 1 not(TMP\_3166) = 0 TMP\_3167 = 1 not(TMP\_3167) = 0 TMP\_3168 = 0 not(TMP\_3168) = 1 TMP\_3169 = 0 not(TMP\_3169) = 1 root2\_F157Atribute1 = 0 TMP\_3170 = 1 not(TMP\_3170) = 0 TMP\_3171 = 1 not(TMP\_3171) = 0 TMP\_3172 = 0 not(TMP\_3172) = 1 TMP\_3173 = 0 not(TMP\_3173) = 1 root2\_F157Atribute0 = 0 TMP\_3174 = 1 not(TMP\_3174) = 0 TMP\_3175 = 1 not(TMP\_3175) = 0 TMP\_3176 = 0 not(TMP\_3176) = 1 TMP\_3177 = 0 not(TMP\_3177) = 1 root2\_F158Atribute1 = 0 TMP\_3178 = 1 not(TMP\_3178) = 0 TMP\_3179 = 1 not(TMP\_3179) = 0 TMP\_3180 = 0 not(TMP\_3180) = 1 TMP\_3181 = 0 not(TMP\_3181) = 1 root2\_F158Atribute0 = 0 TMP\_3182 = 1 not(TMP\_3182) = 0 TMP\_3183 = 1 not(TMP\_3183) = 0 TMP\_3184 = 0 not(TMP\_3184) = 1 TMP\_3185 = 0 not(TMP\_3185) = 1 root2\_F159Atribute1 = 0 TMP\_3186 = 1 not(TMP\_3186) = 0 TMP\_3187 = 1 not(TMP\_3187) = 0 TMP\_3188 = 0 not(TMP\_3188) = 1 TMP\_3189 = 0 not(TMP\_3189) = 1 root2\_F159Atribute0 = 0 TMP\_3190 = 1 not(TMP\_3190) = 0 TMP\_3191 = 1 not(TMP\_3191) = 0 TMP\_3192 = 0 not(TMP\_3192) = 1 TMP\_3193 = 0 not(TMP\_3193) = 1 root2\_F43Atribute1 = 0 TMP\_3194 = 1 not(TMP\_3194) = 0 TMP\_3195 = 1 not(TMP\_3195) = 0 TMP\_3196 = 0 not(TMP\_3196) = 1 TMP\_3197 = 0 not(TMP\_3197) = 1 root2\_F43Atribute0 = 0 TMP\_3198 = 1 not(TMP\_3198) = 0 TMP\_3199 = 1 not(TMP\_3199) = 0 TMP\_3200 = 0 not(TMP\_3200) = 1 TMP\_3201 = 0 not(TMP\_3201) = 1 root2\_F17Atribute1 = 0 TMP\_3202 = 1 not(TMP\_3202) = 0 TMP\_3203 = 1 not(TMP\_3203) = 0 TMP\_3204 = 0 not(TMP\_3204) = 1 TMP\_3205 = 0 not(TMP\_3205) = 1 root2\_F17Atribute0 = 0 TMP\_3206 = 1 not(TMP\_3206) = 0 TMP\_3207 = 1 not(TMP\_3207) = 0 TMP\_3208 = 0 not(TMP\_3208) = 1 TMP\_3209 = 0 not(TMP\_3209) = 1 root2\_F18Atribute1 = 0 TMP\_3210 = 1 not(TMP\_3210) = 0 TMP\_3211 = 1 not(TMP\_3211) = 0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 0 TMP\_3226 = 1 not(TMP\_3226) = 0 TMP\_3227 = 1 not(TMP\_3227) = 0 TMP\_3228 = 0 not(TMP\_3228) = 1 TMP\_3229 = 0 not(TMP\_3229) = 1 root2\_F10Atribute0 = 0 TMP\_3230 = 1 not(TMP\_3230) = 0 TMP\_3231 = 1 not(TMP\_3231) = 0 TMP\_3232 = 0 not(TMP\_3232) = 1 TMP\_3233 = 0 not(TMP\_3233) = 1 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 not(TMP\_3237) = 0 root2\_F11Atribute0 = 74 TMP\_3238 = 0 not(TMP\_3238) = 1 TMP\_3239 = 0 not(TMP\_3239) = 1 TMP\_3240 = 1 not(TMP\_3240) = 0 TMP\_3241 = 1 not(TMP\_3241) = 0 root2\_F160Atribute1 = 51 TMP\_3242 = 0 not(TMP\_3242) = 1 TMP\_3243 = 0 not(TMP\_3243) = 1 TMP\_3244 = 1 not(TMP\_3244) = 0 TMP\_3245 = 1 not(TMP\_3245) = 0 root2\_F160Atribute0 = 16 TMP\_3246 = 0 not(TMP\_3246) = 1 TMP\_3247 = 0 not(TMP\_3247) = 1 TMP\_3248 = 1 not(TMP\_3248) = 0 TMP\_3249 = 1 not(TMP\_3249) = 0 root2\_F13Atribute1 = 32 TMP\_3250 = 0 not(TMP\_3250) = 1 TMP\_3251 = 0 not(TMP\_3251) = 1 TMP\_3252 = 1 not(TMP\_3252) = 0 TMP\_3253 = 1 not(TMP\_3253) = 0 root2\_F13Atribute0 = 29 TMP\_3254 = 0 not(TMP\_3254) = 1 TMP\_3255 = 0 not(TMP\_3255) = 1 TMP\_3256 = 1 not(TMP\_3256) = 0 TMP\_3257 = 1 not(TMP\_3257) = 0 root2\_F53Atribute1 = 0 TMP\_3258 = 1 not(TMP\_3258) = 0 TMP\_3259 = 1 not(TMP\_3259) = 0 TMP\_3260 = 0 not(TMP\_3260) = 1 TMP\_3261 = 0 not(TMP\_3261) = 1 root2\_F53Atribute0 = 0 TMP\_3262 = 1 not(TMP\_3262) = 0 TMP\_3263 = 1 not(TMP\_3263) = 0 TMP\_3264 = 0 not(TMP\_3264) = 1 TMP\_3265 = 0 not(TMP\_3265) = 1 root2\_F54Atribute1 = 81 TMP\_3266 = 0 not(TMP\_3266) = 1 TMP\_3267 = 0 not(TMP\_3267) = 1 TMP\_3268 = 1 not(TMP\_3268) = 0 TMP\_3269 = 1 not(TMP\_3269) = 0 root2\_F54Atribute0 = 10 TMP\_3270 = 0 not(TMP\_3270) = 1 TMP\_3271 = 0 not(TMP\_3271) = 1 TMP\_3272 = 1 not(TMP\_3272) = 0 TMP\_3273 = 1 not(TMP\_3273) = 0 root2\_F173Atribute1 = 0 TMP\_3274 = 1 not(TMP\_3274) = 0 TMP\_3275 = 1 not(TMP\_3275) = 0 TMP\_3276 = 0 not(TMP\_3276) = 1 TMP\_3277 = 0 not(TMP\_3277) = 1 root2\_F173Atribute0 = 0 TMP\_3278 = 1 not(TMP\_3278) = 0 TMP\_3279 = 1 not(TMP\_3279) = 0 TMP\_3280 = 0 not(TMP\_3280) = 1 TMP\_3281 = 0 not(TMP\_3281) = 1 root2\_F174Atribute1 = 0 TMP\_3282 = 1 not(TMP\_3282) = 0 TMP\_3283 = 1 not(TMP\_3283) = 0 TMP\_3284 = 0 not(TMP\_3284) = 1 TMP\_3285 = 0 not(TMP\_3285) = 1 root2\_F174Atribute0 = 0 TMP\_3286 = 1 not(TMP\_3286) = 0 TMP\_3287 = 1 not(TMP\_3287) = 0 TMP\_3288 = 0 not(TMP\_3288) = 1 TMP\_3289 = 0 not(TMP\_3289) = 1 root2\_F175Atribute1 = 0 TMP\_3290 = 1 not(TMP\_3290) = 0 TMP\_3291 = 1 not(TMP\_3291) = 0 TMP\_3292 = 0 not(TMP\_3292) = 1 TMP\_3293 = 0 not(TMP\_3293) = 1 root2\_F175Atribute0 = 0 TMP\_3294 = 1 not(TMP\_3294) = 0 TMP\_3295 = 1 not(TMP\_3295) = 0 TMP\_3296 = 0 not(TMP\_3296) = 1 TMP\_3297 = 0 not(TMP\_3297) = 1 root2\_F44Atribute1 = 86 TMP\_3298 = 0 not(TMP\_3298) = 1 TMP\_3299 = 0 not(TMP\_3299) = 1 TMP\_3300 = 1 not(TMP\_3300) = 0 TMP\_3301 = 1 not(TMP\_3301) = 0 root2\_F44Atribute0 = 5 TMP\_3302 = 0 not(TMP\_3302) = 1 TMP\_3303 = 0 not(TMP\_3303) = 1 TMP\_3304 = 1 not(TMP\_3304) = 0 TMP\_3305 = 1 not(TMP\_3305) = 0 root2\_F45Atribute1 = 0 TMP\_3306 = 1 not(TMP\_3306) = 0 TMP\_3307 = 1 not(TMP\_3307) = 0 TMP\_3308 = 0 not(TMP\_3308) = 1 TMP\_3309 = 0 not(TMP\_3309) = 1 root2\_F45Atribute0 = 0 TMP\_3310 = 1 not(TMP\_3310) = 0 TMP\_3311 = 1 not(TMP\_3311) = 0 TMP\_3312 = 0 not(TMP\_3312) = 1 TMP\_3313 = 0 not(TMP\_3313) = 1 root2\_F267Atribute1 = 0 TMP\_3314 = 1 not(TMP\_3314) = 0 TMP\_3315 = 1 not(TMP\_3315) = 0 TMP\_3316 = 0 not(TMP\_3316) = 1 TMP\_3317 = 0 not(TMP\_3317) = 1 root2\_F267Atribute0 = 0 TMP\_3318 = 1 not(TMP\_3318) = 0 TMP\_3319 = 1 not(TMP\_3319) = 0 TMP\_3320 = 0 not(TMP\_3320) = 1 TMP\_3321 = 0 not(TMP\_3321) = 1 root2\_F142Atribute1 = 0 TMP\_3322 = 1 not(TMP\_3322) = 0 TMP\_3323 = 1 not(TMP\_3323) = 0 TMP\_3324 = 0 not(TMP\_3324) = 1 TMP\_3325 = 0 not(TMP\_3325) = 1 root2\_F142Atribute0 = 0 TMP\_3326 = 1 not(TMP\_3326) = 0 TMP\_3327 = 1 not(TMP\_3327) = 0 TMP\_3328 = 0 not(TMP\_3328) = 1 TMP\_3329 = 0 not(TMP\_3329) = 1 root2\_F143Atribute1 = 0 TMP\_3330 = 1 not(TMP\_3330) = 0 TMP\_3331 = 1 not(TMP\_3331) = 0 TMP\_3332 = 0 not(TMP\_3332) = 1 TMP\_3333 = 0 not(TMP\_3333) = 1 root2\_F143Atribute0 = 0 TMP\_3334 = 1 not(TMP\_3334) = 0 TMP\_3335 = 1 not(TMP\_3335) = 0 TMP\_3336 = 0 not(TMP\_3336) = 1 TMP\_3337 = 0 not(TMP\_3337) = 1 root2\_F144Atribute1 = 0 TMP\_3338 = 1 not(TMP\_3338) = 0 TMP\_3339 = 1 not(TMP\_3339) = 0 TMP\_3340 = 0 not(TMP\_3340) = 1 TMP\_3341 = 0 not(TMP\_3341) = 1 root2\_F144Atribute0 = 0 TMP\_3342 = 1 not(TMP\_3342) = 0 TMP\_3343 = 1 not(TMP\_3343) = 0 TMP\_3344 = 0 not(TMP\_3344) = 1 TMP\_3345 = 0 not(TMP\_3345) = 1 root2\_F145Atribute1 = 0 TMP\_3346 = 1 not(TMP\_3346) = 0 TMP\_3347 = 1 not(TMP\_3347) = 0 TMP\_3348 = 0 not(TMP\_3348) = 1 TMP\_3349 = 0 not(TMP\_3349) = 1 root2\_F145Atribute0 = 0 TMP\_3350 = 1 not(TMP\_3350) = 0 TMP\_3351 = 1 not(TMP\_3351) = 0 TMP\_3352 = 0 not(TMP\_3352) = 1 TMP\_3353 = 0 not(TMP\_3353) = 1 root2\_F146Atribute1 = 0 TMP\_3354 = 1 not(TMP\_3354) = 0 TMP\_3355 = 1 not(TMP\_3355) = 0 TMP\_3356 = 0 not(TMP\_3356) = 1 TMP\_3357 = 0 not(TMP\_3357) = 1 root2\_F146Atribute0 = 0 TMP\_3358 = 1 not(TMP\_3358) = 0 TMP\_3359 = 1 not(TMP\_3359) = 0 TMP\_3360 = 0 not(TMP\_3360) = 1 TMP\_3361 = 0 not(TMP\_3361) = 1 root2\_F147Atribute1 = 0 TMP\_3362 = 1 not(TMP\_3362) = 0 TMP\_3363 = 1 not(TMP\_3363) = 0 TMP\_3364 = 0 not(TMP\_3364) = 1 TMP\_3365 = 0 not(TMP\_3365) = 1 root2\_F147Atribute0 = 0 TMP\_3366 = 1 not(TMP\_3366) = 0 TMP\_3367 = 1 not(TMP\_3367) = 0 TMP\_3368 = 0 not(TMP\_3368) = 1 TMP\_3369 = 0 not(TMP\_3369) = 1 root2\_F148Atribute1 = 0 TMP\_3370 = 1 not(TMP\_3370) = 0 TMP\_3371 = 1 not(TMP\_3371) = 0 TMP\_3372 = 0 not(TMP\_3372) = 1 TMP\_3373 = 0 not(TMP\_3373) = 1 root2\_F148Atribute0 = 0 TMP\_3374 = 1 not(TMP\_3374) = 0 TMP\_3375 = 1 not(TMP\_3375) = 0 TMP\_3376 = 0 not(TMP\_3376) = 1 TMP\_3377 = 0 not(TMP\_3377) = 1 root2\_F293Atribute1 = 0 TMP\_3378 = 1 not(TMP\_3378) = 0 TMP\_3379 = 1 not(TMP\_3379) = 0 TMP\_3380 = 0 not(TMP\_3380) = 1 TMP\_3381 = 0 not(TMP\_3381) = 1 root2\_F293Atribute0 = 0 TMP\_3382 = 1 not(TMP\_3382) = 0 TMP\_3383 = 1 not(TMP\_3383) = 0 TMP\_3384 = 0 not(TMP\_3384) = 1 TMP\_3385 = 0 not(TMP\_3385) = 1 root2\_F294Atribute1 = 0 TMP\_3386 = 1 not(TMP\_3386) = 0 TMP\_3387 = 1 not(TMP\_3387) = 0 TMP\_3388 = 0 not(TMP\_3388) = 1 TMP\_3389 = 0 not(TMP\_3389) = 1 root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 not(TMP\_3414) = 0 TMP\_3415 = 1 not(TMP\_3415) = 0 TMP\_3416 = 0 not(TMP\_3416) = 1 TMP\_3417 = 0 not(TMP\_3417) = 1 TMP\_3418 = 1 not(TMP\_3418) = 0 TMP\_3419 = 1 not(TMP\_3419) = 0 root2\_F298Atribute0 = 0 TMP\_3420 = 1 not(TMP\_3420) = 0 TMP\_3421 = 1 not(TMP\_3421) = 0 TMP\_3422 = 0 not(TMP\_3422) = 1 TMP\_3423 = 0 not(TMP\_3423) = 1 root2\_F299Atribute1 = 0 TMP\_3424 = 1 not(TMP\_3424) = 0 TMP\_3425 = 1 not(TMP\_3425) = 0 TMP\_3426 = 0 not(TMP\_3426) = 1 TMP\_3427 = 0 not(TMP\_3427) = 1 root2\_F299Atribute0 = 0 TMP\_3428 = 1 not(TMP\_3428) = 0 TMP\_3429 = 1 not(TMP\_3429) = 0 TMP\_3430 = 0 not(TMP\_3430) = 1 TMP\_3431 = 0 not(TMP\_3431) = 1 root2\_F300Atribute1 = 0 TMP\_3432 = 1 not(TMP\_3432) = 0 TMP\_3433 = 1 not(TMP\_3433) = 0 TMP\_3434 = 0 not(TMP\_3434) = 1 TMP\_3435 = 0 not(TMP\_3435) = 1 root2\_F300Atribute0 = 0 TMP\_3436 = 1 not(TMP\_3436) = 0 TMP\_3437 = 1 not(TMP\_3437) = 0 TMP\_3438 = 0 not(TMP\_3438) = 1 TMP\_3439 = 0 not(TMP\_3439) = 1 root2\_F301Atribute1 = 0 TMP\_3440 = 1 not(TMP\_3440) = 0 TMP\_3441 = 1 not(TMP\_3441) = 0 TMP\_3442 = 0 not(TMP\_3442) = 1 TMP\_3443 = 0 not(TMP\_3443) = 1 root2\_F301Atribute0 = 0 TMP\_3444 = 1 not(TMP\_3444) = 0 TMP\_3445 = 1 not(TMP\_3445) = 0 TMP\_3446 = 0 not(TMP\_3446) = 1 TMP\_3447 = 0 not(TMP\_3447) = 1 root2\_F201Atribute1 = 0 TMP\_3448 = 1 not(TMP\_3448) = 0 TMP\_3449 = 1 not(TMP\_3449) = 0 TMP\_3450 = 0 not(TMP\_3450) = 1 TMP\_3451 = 0 not(TMP\_3451) = 1 root2\_F201Atribute0 = 0 TMP\_3452 = 1 not(TMP\_3452) = 0 TMP\_3453 = 1 not(TMP\_3453) = 0 TMP\_3454 = 0 not(TMP\_3454) = 1 TMP\_3455 = 0 not(TMP\_3455) = 1 root2\_F217Atribute1 = 0 TMP\_3456 = 1 not(TMP\_3456) = 0 TMP\_3457 = 1 not(TMP\_3457) = 0 TMP\_3458 = 0 not(TMP\_3458) = 1 TMP\_3459 = 0 not(TMP\_3459) = 1 root2\_F217Atribute0 = 0 TMP\_3460 = 1 not(TMP\_3460) = 0 TMP\_3461 = 1 not(TMP\_3461) = 0 TMP\_3462 = 0 not(TMP\_3462) = 1 TMP\_3463 = 0 not(TMP\_3463) = 1 root2\_F218Atribute1 = 0 TMP\_3464 = 1 not(TMP\_3464) = 0 TMP\_3465 = 1 not(TMP\_3465) = 0 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not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 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TMP\_3618 = 0 not(TMP\_3618) = 1 TMP\_3619 = 0 not(TMP\_3619) = 1 root2\_F311Atribute0 = 0 TMP\_3620 = 1 not(TMP\_3620) = 0 TMP\_3621 = 1 not(TMP\_3621) = 0 TMP\_3622 = 0 not(TMP\_3622) = 1 TMP\_3623 = 0 not(TMP\_3623) = 1 root2\_F312Atribute1 = 0 TMP\_3624 = 1 not(TMP\_3624) = 0 TMP\_3625 = 1 not(TMP\_3625) = 0 TMP\_3626 = 0 not(TMP\_3626) = 1 TMP\_3627 = 0 not(TMP\_3627) = 1 root2\_F312Atribute0 = 0 TMP\_3628 = 1 not(TMP\_3628) = 0 TMP\_3629 = 1 not(TMP\_3629) = 0 TMP\_3630 = 0 not(TMP\_3630) = 1 TMP\_3631 = 0 not(TMP\_3631) = 1 root2\_F313Atribute1 = 0 TMP\_3632 = 1 not(TMP\_3632) = 0 TMP\_3633 = 1 not(TMP\_3633) = 0 TMP\_3634 = 0 not(TMP\_3634) = 1 TMP\_3635 = 0 not(TMP\_3635) = 1 root2\_F313Atribute0 = 0 TMP\_3636 = 1 not(TMP\_3636) = 0 TMP\_3637 = 1 not(TMP\_3637) = 0 TMP\_3638 = 0 not(TMP\_3638) = 1 TMP\_3639 = 0 not(TMP\_3639) = 1 root2\_F314Atribute1 = 0 TMP\_3640 = 1 not(TMP\_3640) = 0 TMP\_3641 = 1 not(TMP\_3641) = 0 TMP\_3642 = 0 not(TMP\_3642) = 1 TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 TMP\_3668 = 1 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TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 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not(TMP\_3744) = 1 TMP\_3745 = 0 not(TMP\_3745) = 1 TMP\_3746 = 1 not(TMP\_3746) = 0 TMP\_3747 = 1 not(TMP\_3747) = 0 root2\_F51Atribute0 = 56 TMP\_3748 = 0 not(TMP\_3748) = 1 TMP\_3749 = 0 not(TMP\_3749) = 1 TMP\_3750 = 1 not(TMP\_3750) = 0 TMP\_3751 = 1 not(TMP\_3751) = 0 root2\_F52Atribute1 = 20 TMP\_3752 = 0 not(TMP\_3752) = 1 TMP\_3753 = 0 not(TMP\_3753) = 1 TMP\_3754 = 1 not(TMP\_3754) = 0 TMP\_3755 = 1 not(TMP\_3755) = 0 root2\_F52Atribute0 = 10 TMP\_3756 = 0 not(TMP\_3756) = 1 TMP\_3757 = 0 not(TMP\_3757) = 1 TMP\_3758 = 1 not(TMP\_3758) = 0 TMP\_3759 = 1 not(TMP\_3759) = 0 root2\_F247Atribute1 = 31 TMP\_3760 = 0 not(TMP\_3760) = 1 TMP\_3761 = 0 not(TMP\_3761) = 1 TMP\_3762 = 1 not(TMP\_3762) = 0 TMP\_3763 = 1 not(TMP\_3763) = 0 root2\_F247Atribute0 = 39 TMP\_3764 = 0 not(TMP\_3764) = 1 TMP\_3765 = 0 not(TMP\_3765) = 1 TMP\_3766 = 1 not(TMP\_3766) = 0 TMP\_3767 = 1 not(TMP\_3767) = 0 root2\_F248Atribute1 = 65 TMP\_3768 = 0 not(TMP\_3768) = 1 TMP\_3769 = 0 not(TMP\_3769) = 1 TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 not(TMP\_3795) = 0 root2\_F251Atribute0 = 95 TMP\_3796 = 0 not(TMP\_3796) = 1 TMP\_3797 = 0 not(TMP\_3797) = 1 TMP\_3798 = 1 not(TMP\_3798) = 0 TMP\_3799 = 1 not(TMP\_3799) = 0 root2\_F252Atribute1 = 42 TMP\_3800 = 0 not(TMP\_3800) = 1 TMP\_3801 = 0 not(TMP\_3801) = 1 TMP\_3802 = 1 not(TMP\_3802) = 0 TMP\_3803 = 1 not(TMP\_3803) = 0 root2\_F252Atribute0 = 66 TMP\_3804 = 0 not(TMP\_3804) = 1 TMP\_3805 = 0 not(TMP\_3805) = 1 TMP\_3806 = 1 not(TMP\_3806) = 0 TMP\_3807 = 1 not(TMP\_3807) = 0 root2\_F253Atribute1 = 46 TMP\_3808 = 0 not(TMP\_3808) = 1 TMP\_3809 = 0 not(TMP\_3809) = 1 TMP\_3810 = 1 not(TMP\_3810) = 0 TMP\_3811 = 1 not(TMP\_3811) = 0 root2\_F253Atribute0 = 82 TMP\_3812 = 0 not(TMP\_3812) = 1 TMP\_3813 = 0 not(TMP\_3813) = 1 TMP\_3814 = 1 not(TMP\_3814) = 0 TMP\_3815 = 1 not(TMP\_3815) = 0 root2\_F254Atribute1 = 59 TMP\_3816 = 0 not(TMP\_3816) = 1 TMP\_3817 = 0 not(TMP\_3817) = 1 TMP\_3818 = 1 not(TMP\_3818) = 0 TMP\_3819 = 1 not(TMP\_3819) = 0 root2\_F254Atribute0 = 55 TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 not(TMP\_3871) = 1 root2\_F291Atribute1 = 0 TMP\_3872 = 1 not(TMP\_3872) = 0 TMP\_3873 = 1 not(TMP\_3873) = 0 TMP\_3874 = 0 not(TMP\_3874) = 1 TMP\_3875 = 0 not(TMP\_3875) = 1 root2\_F291Atribute0 = 0 TMP\_3876 = 1 not(TMP\_3876) = 0 TMP\_3877 = 1 not(TMP\_3877) = 0 TMP\_3878 = 0 not(TMP\_3878) = 1 TMP\_3879 = 0 not(TMP\_3879) = 1 root2\_F292Atribute1 = 0 TMP\_3880 = 1 not(TMP\_3880) = 0 TMP\_3881 = 1 not(TMP\_3881) = 0 TMP\_3882 = 0 not(TMP\_3882) = 1 TMP\_3883 = 0 not(TMP\_3883) = 1 root2\_F292Atribute0 = 0 TMP\_3884 = 1 not(TMP\_3884) = 0 TMP\_3885 = 1 not(TMP\_3885) = 0 TMP\_3886 = 0 not(TMP\_3886) = 1 TMP\_3887 = 0 not(TMP\_3887) = 1 root2\_F256Atribute1 = 0 TMP\_3888 = 1 not(TMP\_3888) = 0 TMP\_3889 = 1 not(TMP\_3889) = 0 TMP\_3890 = 0 not(TMP\_3890) = 1 TMP\_3891 = 0 not(TMP\_3891) = 1 root2\_F256Atribute0 = 0 TMP\_3892 = 1 not(TMP\_3892) = 0 TMP\_3893 = 1 not(TMP\_3893) = 0 TMP\_3894 = 0 not(TMP\_3894) = 1 TMP\_3895 = 0 not(TMP\_3895) = 1 root2\_F257Atribute1 = 0 TMP\_3896 = 1 not(TMP\_3896) = 0 TMP\_3897 = 1 not(TMP\_3897) = 0 TMP\_3898 = 0 not(TMP\_3898) = 1 TMP\_3899 = 0 not(TMP\_3899) = 1 root2\_F257Atribute0 = 0 TMP\_3900 = 1 not(TMP\_3900) = 0 TMP\_3901 = 1 not(TMP\_3901) = 0 TMP\_3902 = 0 not(TMP\_3902) = 1 TMP\_3903 = 0 not(TMP\_3903) = 1 root2\_F258Atribute1 = 0 TMP\_3904 = 1 not(TMP\_3904) = 0 TMP\_3905 = 1 not(TMP\_3905) = 0 TMP\_3906 = 0 not(TMP\_3906) = 1 TMP\_3907 = 0 not(TMP\_3907) = 1 root2\_F258Atribute0 = 0 TMP\_3908 = 1 not(TMP\_3908) = 0 TMP\_3909 = 1 not(TMP\_3909) = 0 TMP\_3910 = 0 not(TMP\_3910) = 1 TMP\_3911 = 0 not(TMP\_3911) = 1 root2\_F97Atribute1 = 0 TMP\_3912 = 1 not(TMP\_3912) = 0 TMP\_3913 = 1 not(TMP\_3913) = 0 TMP\_3914 = 0 not(TMP\_3914) = 1 TMP\_3915 = 0 not(TMP\_3915) = 1 root2\_F97Atribute0 = 0 TMP\_3916 = 1 not(TMP\_3916) = 0 TMP\_3917 = 1 not(TMP\_3917) = 0 TMP\_3918 = 0 not(TMP\_3918) = 1 TMP\_3919 = 0 not(TMP\_3919) = 1 root2\_F94Atribute1 = 0 TMP\_3920 = 1 not(TMP\_3920) = 0 TMP\_3921 = 1 not(TMP\_3921) = 0 TMP\_3922 = 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 root2\_F225Atribute0 = 0 TMP\_3948 = 1 not(TMP\_3948) = 0 TMP\_3949 = 1 not(TMP\_3949) = 0 TMP\_3950 = 0 not(TMP\_3950) = 1 TMP\_3951 = 0 not(TMP\_3951) = 1 root2\_F306Atribute1 = 0 TMP\_3952 = 1 not(TMP\_3952) = 0 TMP\_3953 = 1 not(TMP\_3953) = 0 TMP\_3954 = 0 not(TMP\_3954) = 1 TMP\_3955 = 0 not(TMP\_3955) = 1 root2\_F306Atribute0 = 0 TMP\_3956 = 1 not(TMP\_3956) = 0 TMP\_3957 = 1 not(TMP\_3957) = 0 TMP\_3958 = 0 not(TMP\_3958) = 1 TMP\_3959 = 0 not(TMP\_3959) = 1 root2\_F307Atribute1 = 0 TMP\_3960 = 1 not(TMP\_3960) = 0 TMP\_3961 = 1 not(TMP\_3961) = 0 TMP\_3962 = 0 not(TMP\_3962) = 1 TMP\_3963 = 0 not(TMP\_3963) = 1 root2\_F307Atribute0 = 0 TMP\_3964 = 1 not(TMP\_3964) = 0 TMP\_3965 = 1 not(TMP\_3965) = 0 TMP\_3966 = 0 not(TMP\_3966) = 1 TMP\_3967 = 0 not(TMP\_3967) = 1 root2\_F227Atribute1 = 0 TMP\_3968 = 1 not(TMP\_3968) = 0 TMP\_3969 = 1 not(TMP\_3969) = 0 TMP\_3970 = 0 not(TMP\_3970) = 1 TMP\_3971 = 0 not(TMP\_3971) = 1 root2\_F227Atribute0 = 0 TMP\_3972 = 1 not(TMP\_3972) = 0 TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 not(TMP\_3997) = 0 TMP\_3998 = 0 not(TMP\_3998) = 1 TMP\_3999 = 0 not(TMP\_3999) = 1 root2\_F231Atribute1 = 0 TMP\_4000 = 1 not(TMP\_4000) = 0 TMP\_4001 = 1 not(TMP\_4001) = 0 TMP\_4002 = 0 not(TMP\_4002) = 1 TMP\_4003 = 0 not(TMP\_4003) = 1 root2\_F231Atribute0 = 0 TMP\_4004 = 1 not(TMP\_4004) = 0 TMP\_4005 = 1 not(TMP\_4005) = 0 TMP\_4006 = 0 not(TMP\_4006) = 1 TMP\_4007 = 0 not(TMP\_4007) = 1 root2\_F232Atribute1 = 0 TMP\_4008 = 1 not(TMP\_4008) = 0 TMP\_4009 = 1 not(TMP\_4009) = 0 TMP\_4010 = 0 not(TMP\_4010) = 1 TMP\_4011 = 0 not(TMP\_4011) = 1 root2\_F232Atribute0 = 0 TMP\_4012 = 1 not(TMP\_4012) = 0 TMP\_4013 = 1 not(TMP\_4013) = 0 TMP\_4014 = 0 not(TMP\_4014) = 1 TMP\_4015 = 0 not(TMP\_4015) = 1 root2\_F96Atribute1 = 0 TMP\_4016 = 1 not(TMP\_4016) = 0 TMP\_4017 = 1 not(TMP\_4017) = 0 TMP\_4018 = 0 not(TMP\_4018) = 1 TMP\_4019 = 0 not(TMP\_4019) = 1 root2\_F96Atribute0 = 0 TMP\_4020 = 1 not(TMP\_4020) = 0 TMP\_4021 = 1 not(TMP\_4021) = 0 TMP\_4022 = 0 not(TMP\_4022) = 1 TMP\_4023 = 0 not(TMP\_4023) = 1 root2\_F28Atribute1 = 64 TMP\_4024 = 0 not(TMP\_4024) = 1 TMP\_4025 = 0 not(TMP\_4025) = 1 TMP\_4026 = 1 not(TMP\_4026) = 0 TMP\_4027 = 1 not(TMP\_4027) = 0 root2\_F28Atribute0 = 94 TMP\_4028 = 0 not(TMP\_4028) = 1 TMP\_4029 = 0 not(TMP\_4029) = 1 TMP\_4030 = 1 not(TMP\_4030) = 0 TMP\_4031 = 1 not(TMP\_4031) = 0 root2\_F29Atribute1 = 0 TMP\_4032 = 1 not(TMP\_4032) = 0 TMP\_4033 = 1 not(TMP\_4033) = 0 TMP\_4034 = 0 not(TMP\_4034) = 1 TMP\_4035 = 0 not(TMP\_4035) = 1 root2\_F29Atribute0 = 0 TMP\_4036 = 1 not(TMP\_4036) = 0 TMP\_4037 = 1 not(TMP\_4037) = 0 TMP\_4038 = 0 not(TMP\_4038) = 1 TMP\_4039 = 0 not(TMP\_4039) = 1 root2\_F30Atribute1 = 0 TMP\_4040 = 1 not(TMP\_4040) = 0 TMP\_4041 = 1 not(TMP\_4041) = 0 TMP\_4042 = 0 not(TMP\_4042) = 1 TMP\_4043 = 0 not(TMP\_4043) = 1 root2\_F30Atribute0 = 0 TMP\_4044 = 1 not(TMP\_4044) = 0 TMP\_4045 = 1 not(TMP\_4045) = 0 TMP\_4046 = 0 not(TMP\_4046) = 1 TMP\_4047 = 0 not(TMP\_4047) = 1 root2\_F31Atribute1 = 90 TMP\_4048 = 0 not(TMP\_4048) = 1 TMP\_4049 = 0 not(TMP\_4049) = 1 TMP\_4050 = 1 not(TMP\_4050) = 0 TMP\_4051 = 1 not(TMP\_4051) = 0 root2\_F31Atribute0 = 69 TMP\_4052 = 0 not(TMP\_4052) = 1 TMP\_4053 = 0 not(TMP\_4053) = 1 TMP\_4054 = 1 not(TMP\_4054) = 0 TMP\_4055 = 1 not(TMP\_4055) = 0 root2\_F308Atribute1 = 96 TMP\_4056 = 0 not(TMP\_4056) = 1 TMP\_4057 = 0 not(TMP\_4057) = 1 TMP\_4058 = 1 not(TMP\_4058) = 0 TMP\_4059 = 1 not(TMP\_4059) = 0 root2\_F308Atribute0 = 13 TMP\_4060 = 0 not(TMP\_4060) = 1 TMP\_4061 = 0 not(TMP\_4061) = 1 TMP\_4062 = 1 not(TMP\_4062) = 0 TMP\_4063 = 1 not(TMP\_4063) = 0 root2\_F309Atribute1 = 38 TMP\_4064 = 0 not(TMP\_4064) = 1 TMP\_4065 = 0 not(TMP\_4065) = 1 TMP\_4066 = 1 not(TMP\_4066) = 0 TMP\_4067 = 1 not(TMP\_4067) = 0 root2\_F309Atribute0 = 42 TMP\_4068 = 0 not(TMP\_4068) = 1 TMP\_4069 = 0 not(TMP\_4069) = 1 TMP\_4070 = 1 not(TMP\_4070) = 0 TMP\_4071 = 1 not(TMP\_4071) = 0 root3\_F1Atribute1 = 54 TMP\_4072 = 0 not(TMP\_4072) = 1 TMP\_4073 = 0 not(TMP\_4073) = 1 TMP\_4074 = 1 not(TMP\_4074) = 0 TMP\_4075 = 1 not(TMP\_4075) = 0 root3\_F1Atribute0 = 66 TMP\_4076 = 0 not(TMP\_4076) = 1 TMP\_4077 = 0 not(TMP\_4077) = 1 TMP\_4078 = 1 not(TMP\_4078) = 0 TMP\_4079 = 1 not(TMP\_4079) = 0 root3\_F2Atribute1 = 75 TMP\_4080 = 0 not(TMP\_4080) = 1 TMP\_4081 = 0 not(TMP\_4081) = 1 TMP\_4082 = 1 not(TMP\_4082) = 0 TMP\_4083 = 1 not(TMP\_4083) = 0 root3\_F2Atribute0 = 5 TMP\_4084 = 0 not(TMP\_4084) = 1 TMP\_4085 = 0 not(TMP\_4085) = 1 TMP\_4086 = 1 not(TMP\_4086) = 0 TMP\_4087 = 1 not(TMP\_4087) = 0 root3\_F293Atribute1 = 0 TMP\_4088 = 1 not(TMP\_4088) = 0 TMP\_4089 = 1 not(TMP\_4089) = 0 TMP\_4090 = 0 not(TMP\_4090) = 1 TMP\_4091 = 0 not(TMP\_4091) = 1 root3\_F293Atribute0 = 0 TMP\_4092 = 1 not(TMP\_4092) = 0 TMP\_4093 = 1 not(TMP\_4093) = 0 TMP\_4094 = 0 not(TMP\_4094) = 1 TMP\_4095 = 0 not(TMP\_4095) = 1 root3\_F189Atribute1 = 0 TMP\_4096 = 1 not(TMP\_4096) = 0 TMP\_4097 = 1 not(TMP\_4097) = 0 TMP\_4098 = 0 not(TMP\_4098) = 1 TMP\_4099 = 0 not(TMP\_4099) = 1 root3\_F189Atribute0 = 0 TMP\_4100 = 1 not(TMP\_4100) = 0 TMP\_4101 = 1 not(TMP\_4101) = 0 TMP\_4102 = 0 not(TMP\_4102) = 1 TMP\_4103 = 0 not(TMP\_4103) = 1 root3\_F190Atribute1 = 32 TMP\_4104 = 0 not(TMP\_4104) = 1 TMP\_4105 = 0 not(TMP\_4105) = 1 TMP\_4106 = 1 not(TMP\_4106) = 0 TMP\_4107 = 1 not(TMP\_4107) = 0 root3\_F190Atribute0 = 15 TMP\_4108 = 0 not(TMP\_4108) = 1 TMP\_4109 = 0 not(TMP\_4109) = 1 TMP\_4110 = 1 not(TMP\_4110) = 0 TMP\_4111 = 1 not(TMP\_4111) = 0 root3\_F191Atribute1 = 0 TMP\_4112 = 1 not(TMP\_4112) = 0 TMP\_4113 = 1 not(TMP\_4113) = 0 TMP\_4114 = 0 not(TMP\_4114) = 1 TMP\_4115 = 0 not(TMP\_4115) = 1 root3\_F191Atribute0 = 0 TMP\_4116 = 1 not(TMP\_4116) = 0 TMP\_4117 = 1 not(TMP\_4117) = 0 TMP\_4118 = 0 not(TMP\_4118) = 1 TMP\_4119 = 0 not(TMP\_4119) = 1 root3\_F192Atribute1 = 0 TMP\_4120 = 1 not(TMP\_4120) = 0 TMP\_4121 = 1 not(TMP\_4121) = 0 TMP\_4122 = 0 not(TMP\_4122) = 1 TMP\_4123 = 0 not(TMP\_4123) = 1 root3\_F192Atribute0 = 0 TMP\_4124 = 1 not(TMP\_4124) = 0 TMP\_4125 = 1 not(TMP\_4125) = 0 TMP\_4126 = 0 not(TMP\_4126) = 1 TMP\_4127 = 0 not(TMP\_4127) = 1 root3\_F193Atribute1 = 57 TMP\_4128 = 0 not(TMP\_4128) = 1 TMP\_4129 = 0 not(TMP\_4129) = 1 TMP\_4130 = 1 not(TMP\_4130) = 0 TMP\_4131 = 1 not(TMP\_4131) = 0 root3\_F193Atribute0 = 1 TMP\_4132 = 0 not(TMP\_4132) = 1 TMP\_4133 = 0 not(TMP\_4133) = 1 TMP\_4134 = 1 not(TMP\_4134) = 0 TMP\_4135 = 1 not(TMP\_4135) = 0 root3\_F171Atribute1 = 93 TMP\_4136 = 0 not(TMP\_4136) = 1 TMP\_4137 = 0 not(TMP\_4137) = 1 TMP\_4138 = 1 not(TMP\_4138) = 0 TMP\_4139 = 1 not(TMP\_4139) = 0 root3\_F171Atribute0 = 52 TMP\_4140 = 0 not(TMP\_4140) = 1 TMP\_4141 = 0 not(TMP\_4141) = 1 TMP\_4142 = 1 not(TMP\_4142) = 0 TMP\_4143 = 1 not(TMP\_4143) = 0 root3\_F172Atribute1 = 0 TMP\_4144 = 1 not(TMP\_4144) = 0 TMP\_4145 = 1 not(TMP\_4145) = 0 TMP\_4146 = 0 not(TMP\_4146) = 1 TMP\_4147 = 0 not(TMP\_4147) = 1 root3\_F172Atribute0 = 0 TMP\_4148 = 1 not(TMP\_4148) = 0 TMP\_4149 = 1 not(TMP\_4149) = 0 TMP\_4150 = 0 not(TMP\_4150) = 1 TMP\_4151 = 0 not(TMP\_4151) = 1 root3\_F248Atribute1 = 25 TMP\_4152 = 0 not(TMP\_4152) = 1 TMP\_4153 = 0 not(TMP\_4153) = 1 TMP\_4154 = 1 not(TMP\_4154) = 0 TMP\_4155 = 1 not(TMP\_4155) = 0 root3\_F248Atribute0 = 18 TMP\_4156 = 0 not(TMP\_4156) = 1 TMP\_4157 = 0 not(TMP\_4157) = 1 TMP\_4158 = 1 not(TMP\_4158) = 0 TMP\_4159 = 1 not(TMP\_4159) = 0 root3\_F249Atribute1 = 79 TMP\_4160 = 0 not(TMP\_4160) = 1 TMP\_4161 = 0 not(TMP\_4161) = 1 TMP\_4162 = 1 not(TMP\_4162) = 0 TMP\_4163 = 1 not(TMP\_4163) = 0 root3\_F249Atribute0 = 65 TMP\_4164 = 0 not(TMP\_4164) = 1 TMP\_4165 = 0 not(TMP\_4165) = 1 TMP\_4166 = 1 not(TMP\_4166) = 0 TMP\_4167 = 1 not(TMP\_4167) = 0 root3\_F250Atribute1 = 86 TMP\_4168 = 0 not(TMP\_4168) = 1 TMP\_4169 = 0 not(TMP\_4169) = 1 TMP\_4170 = 1 not(TMP\_4170) = 0 TMP\_4171 = 1 not(TMP\_4171) = 0 root3\_F250Atribute0 = 31 TMP\_4172 = 0 not(TMP\_4172) = 1 TMP\_4173 = 0 not(TMP\_4173) = 1 TMP\_4174 = 1 not(TMP\_4174) = 0 TMP\_4175 = 1 not(TMP\_4175) = 0 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= 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 not(TMP\_4225) = 1 TMP\_4226 = 1 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0 TMP\_4277 = 1 not(TMP\_4277) = 0 TMP\_4278 = 0 not(TMP\_4278) = 1 TMP\_4279 = 0 not(TMP\_4279) = 1 root3\_F260Atribute1 = 0 TMP\_4280 = 1 not(TMP\_4280) = 0 TMP\_4281 = 1 not(TMP\_4281) = 0 TMP\_4282 = 0 not(TMP\_4282) = 1 TMP\_4283 = 0 not(TMP\_4283) = 1 root3\_F260Atribute0 = 0 TMP\_4284 = 1 not(TMP\_4284) = 0 TMP\_4285 = 1 not(TMP\_4285) = 0 TMP\_4286 = 0 not(TMP\_4286) = 1 TMP\_4287 = 0 not(TMP\_4287) = 1 root3\_F261Atribute1 = 0 TMP\_4288 = 1 not(TMP\_4288) = 0 TMP\_4289 = 1 not(TMP\_4289) = 0 TMP\_4290 = 0 not(TMP\_4290) = 1 TMP\_4291 = 0 not(TMP\_4291) = 1 root3\_F261Atribute0 = 0 TMP\_4292 = 1 not(TMP\_4292) = 0 TMP\_4293 = 1 not(TMP\_4293) = 0 TMP\_4294 = 0 not(TMP\_4294) = 1 TMP\_4295 = 0 not(TMP\_4295) = 1 root3\_F43Atribute1 = 43 TMP\_4296 = 0 not(TMP\_4296) = 1 TMP\_4297 = 0 not(TMP\_4297) = 1 TMP\_4298 = 1 not(TMP\_4298) = 0 TMP\_4299 = 1 not(TMP\_4299) = 0 root3\_F43Atribute0 = 25 TMP\_4300 = 0 not(TMP\_4300) = 1 TMP\_4301 = 0 not(TMP\_4301) = 1 TMP\_4302 = 1 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0 TMP\_4353 = 1 not(TMP\_4353) = 0 TMP\_4354 = 0 not(TMP\_4354) = 1 TMP\_4355 = 0 not(TMP\_4355) = 1 root3\_F83Atribute0 = 0 TMP\_4356 = 1 not(TMP\_4356) = 0 TMP\_4357 = 1 not(TMP\_4357) = 0 TMP\_4358 = 0 not(TMP\_4358) = 1 TMP\_4359 = 0 not(TMP\_4359) = 1 root3\_F47Atribute1 = 71 TMP\_4360 = 0 not(TMP\_4360) = 1 TMP\_4361 = 0 not(TMP\_4361) = 1 TMP\_4362 = 1 not(TMP\_4362) = 0 TMP\_4363 = 1 not(TMP\_4363) = 0 root3\_F47Atribute0 = 24 TMP\_4364 = 0 not(TMP\_4364) = 1 TMP\_4365 = 0 not(TMP\_4365) = 1 TMP\_4366 = 1 not(TMP\_4366) = 0 TMP\_4367 = 1 not(TMP\_4367) = 0 root3\_F109Atribute1 = 45 TMP\_4368 = 0 not(TMP\_4368) = 1 TMP\_4369 = 0 not(TMP\_4369) = 1 TMP\_4370 = 1 not(TMP\_4370) = 0 TMP\_4371 = 1 not(TMP\_4371) = 0 root3\_F109Atribute0 = 5 TMP\_4372 = 0 not(TMP\_4372) = 1 TMP\_4373 = 0 not(TMP\_4373) = 1 TMP\_4374 = 1 not(TMP\_4374) = 0 TMP\_4375 = 1 not(TMP\_4375) = 0 root3\_F135Atribute1 = 0 TMP\_4376 = 1 not(TMP\_4376) = 0 TMP\_4377 = 1 not(TMP\_4377) = 0 TMP\_4378 = 0 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root3\_F196Atribute0 = 48 TMP\_4404 = 0 not(TMP\_4404) = 1 TMP\_4405 = 0 not(TMP\_4405) = 1 TMP\_4406 = 1 not(TMP\_4406) = 0 TMP\_4407 = 1 not(TMP\_4407) = 0 root3\_F197Atribute1 = 84 TMP\_4408 = 0 not(TMP\_4408) = 1 TMP\_4409 = 0 not(TMP\_4409) = 1 TMP\_4410 = 1 not(TMP\_4410) = 0 TMP\_4411 = 1 not(TMP\_4411) = 0 root3\_F197Atribute0 = 42 TMP\_4412 = 0 not(TMP\_4412) = 1 TMP\_4413 = 0 not(TMP\_4413) = 1 TMP\_4414 = 1 not(TMP\_4414) = 0 TMP\_4415 = 1 not(TMP\_4415) = 0 root3\_F198Atribute1 = 79 TMP\_4416 = 0 not(TMP\_4416) = 1 TMP\_4417 = 0 not(TMP\_4417) = 1 TMP\_4418 = 1 not(TMP\_4418) = 0 TMP\_4419 = 1 not(TMP\_4419) = 0 root3\_F198Atribute0 = 67 TMP\_4420 = 0 not(TMP\_4420) = 1 TMP\_4421 = 0 not(TMP\_4421) = 1 TMP\_4422 = 1 not(TMP\_4422) = 0 TMP\_4423 = 1 not(TMP\_4423) = 0 root3\_F199Atribute1 = 24 TMP\_4424 = 0 not(TMP\_4424) = 1 TMP\_4425 = 0 not(TMP\_4425) = 1 TMP\_4426 = 1 not(TMP\_4426) = 0 TMP\_4427 = 1 not(TMP\_4427) = 0 root3\_F199Atribute0 = 17 TMP\_4428 = 0 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TMP\_4454 = 0 not(TMP\_4454) = 1 TMP\_4455 = 0 not(TMP\_4455) = 1 root3\_F235Atribute1 = 0 TMP\_4456 = 1 not(TMP\_4456) = 0 TMP\_4457 = 1 not(TMP\_4457) = 0 TMP\_4458 = 0 not(TMP\_4458) = 1 TMP\_4459 = 0 not(TMP\_4459) = 1 root3\_F235Atribute0 = 0 TMP\_4460 = 1 not(TMP\_4460) = 0 TMP\_4461 = 1 not(TMP\_4461) = 0 TMP\_4462 = 0 not(TMP\_4462) = 1 TMP\_4463 = 0 not(TMP\_4463) = 1 root3\_F236Atribute1 = 0 TMP\_4464 = 1 not(TMP\_4464) = 0 TMP\_4465 = 1 not(TMP\_4465) = 0 TMP\_4466 = 0 not(TMP\_4466) = 1 TMP\_4467 = 0 not(TMP\_4467) = 1 root3\_F236Atribute0 = 0 TMP\_4468 = 1 not(TMP\_4468) = 0 TMP\_4469 = 1 not(TMP\_4469) = 0 TMP\_4470 = 0 not(TMP\_4470) = 1 TMP\_4471 = 0 not(TMP\_4471) = 1 root3\_F237Atribute1 = 0 TMP\_4472 = 1 not(TMP\_4472) = 0 TMP\_4473 = 1 not(TMP\_4473) = 0 TMP\_4474 = 0 not(TMP\_4474) = 1 TMP\_4475 = 0 not(TMP\_4475) = 1 root3\_F237Atribute0 = 0 TMP\_4476 = 1 not(TMP\_4476) = 0 TMP\_4477 = 1 not(TMP\_4477) = 0 TMP\_4478 = 0 not(TMP\_4478) = 1 TMP\_4479 = 0 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TMP\_4530 = 1 not(TMP\_4530) = 0 TMP\_4531 = 1 not(TMP\_4531) = 0 root3\_F124Atribute0 = 58 TMP\_4532 = 0 not(TMP\_4532) = 1 TMP\_4533 = 0 not(TMP\_4533) = 1 TMP\_4534 = 1 not(TMP\_4534) = 0 TMP\_4535 = 1 not(TMP\_4535) = 0 root3\_F114Atribute1 = 41 TMP\_4536 = 0 not(TMP\_4536) = 1 TMP\_4537 = 0 not(TMP\_4537) = 1 TMP\_4538 = 1 not(TMP\_4538) = 0 TMP\_4539 = 1 not(TMP\_4539) = 0 root3\_F114Atribute0 = 70 TMP\_4540 = 0 not(TMP\_4540) = 1 TMP\_4541 = 0 not(TMP\_4541) = 1 TMP\_4542 = 1 not(TMP\_4542) = 0 TMP\_4543 = 1 not(TMP\_4543) = 0 root3\_F10Atribute1 = 0 TMP\_4544 = 1 not(TMP\_4544) = 0 TMP\_4545 = 1 not(TMP\_4545) = 0 TMP\_4546 = 0 not(TMP\_4546) = 1 TMP\_4547 = 0 not(TMP\_4547) = 1 root3\_F10Atribute0 = 0 TMP\_4548 = 1 not(TMP\_4548) = 0 TMP\_4549 = 1 not(TMP\_4549) = 0 TMP\_4550 = 0 not(TMP\_4550) = 1 TMP\_4551 = 0 not(TMP\_4551) = 1 root3\_F15Atribute1 = 27 TMP\_4552 = 0 not(TMP\_4552) = 1 TMP\_4553 = 0 not(TMP\_4553) = 1 TMP\_4554 = 1 not(TMP\_4554) = 0 TMP\_4555 = 1 not(TMP\_4555) = 0 root3\_F15Atribute0 = 66 TMP\_4556 = 0 not(TMP\_4556) = 1 TMP\_4557 = 0 not(TMP\_4557) = 1 TMP\_4558 = 1 not(TMP\_4558) = 0 TMP\_4559 = 1 not(TMP\_4559) = 0 root3\_F23Atribute1 = 0 TMP\_4560 = 1 not(TMP\_4560) = 0 TMP\_4561 = 1 not(TMP\_4561) = 0 TMP\_4562 = 0 not(TMP\_4562) = 1 TMP\_4563 = 0 not(TMP\_4563) = 1 root3\_F23Atribute0 = 0 TMP\_4564 = 1 not(TMP\_4564) = 0 TMP\_4565 = 1 not(TMP\_4565) = 0 TMP\_4566 = 0 not(TMP\_4566) = 1 TMP\_4567 = 0 not(TMP\_4567) = 1 root3\_F24Atribute1 = 44 TMP\_4568 = 0 not(TMP\_4568) = 1 TMP\_4569 = 0 not(TMP\_4569) = 1 TMP\_4570 = 1 not(TMP\_4570) = 0 TMP\_4571 = 1 not(TMP\_4571) = 0 root3\_F24Atribute0 = 59 TMP\_4572 = 0 not(TMP\_4572) = 1 TMP\_4573 = 0 not(TMP\_4573) = 1 TMP\_4574 = 1 not(TMP\_4574) = 0 TMP\_4575 = 1 not(TMP\_4575) = 0 root3\_F51Atribute1 = 0 TMP\_4576 = 1 not(TMP\_4576) = 0 TMP\_4577 = 1 not(TMP\_4577) = 0 TMP\_4578 = 0 not(TMP\_4578) = 1 TMP\_4579 = 0 not(TMP\_4579) = 1 root3\_F51Atribute0 = 0 TMP\_4580 = 1 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= 0 not(TMP\_4606) = 1 TMP\_4607 = 0 not(TMP\_4607) = 1 root3\_F181Atribute1 = 0 TMP\_4608 = 1 not(TMP\_4608) = 0 TMP\_4609 = 1 not(TMP\_4609) = 0 TMP\_4610 = 0 not(TMP\_4610) = 1 TMP\_4611 = 0 not(TMP\_4611) = 1 root3\_F181Atribute0 = 0 TMP\_4612 = 1 not(TMP\_4612) = 0 TMP\_4613 = 1 not(TMP\_4613) = 0 TMP\_4614 = 0 not(TMP\_4614) = 1 TMP\_4615 = 0 not(TMP\_4615) = 1 root3\_F222Atribute1 = 0 TMP\_4616 = 1 not(TMP\_4616) = 0 TMP\_4617 = 1 not(TMP\_4617) = 0 TMP\_4618 = 0 not(TMP\_4618) = 1 TMP\_4619 = 0 not(TMP\_4619) = 1 root3\_F222Atribute0 = 0 TMP\_4620 = 1 not(TMP\_4620) = 0 TMP\_4621 = 1 not(TMP\_4621) = 0 TMP\_4622 = 0 not(TMP\_4622) = 1 TMP\_4623 = 0 not(TMP\_4623) = 1 root3\_F223Atribute1 = 0 TMP\_4624 = 1 not(TMP\_4624) = 0 TMP\_4625 = 1 not(TMP\_4625) = 0 TMP\_4626 = 0 not(TMP\_4626) = 1 TMP\_4627 = 0 not(TMP\_4627) = 1 root3\_F223Atribute0 = 0 TMP\_4628 = 1 not(TMP\_4628) = 0 TMP\_4629 = 1 not(TMP\_4629) = 0 TMP\_4630 = 0 not(TMP\_4630) = 1 TMP\_4631 = 0 not(TMP\_4631) = 1 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root3\_F85Atribute0 = 0 TMP\_4708 = 1 not(TMP\_4708) = 0 TMP\_4709 = 1 not(TMP\_4709) = 0 TMP\_4710 = 0 not(TMP\_4710) = 1 TMP\_4711 = 0 not(TMP\_4711) = 1 root3\_F86Atribute1 = 0 TMP\_4712 = 1 not(TMP\_4712) = 0 TMP\_4713 = 1 not(TMP\_4713) = 0 TMP\_4714 = 0 not(TMP\_4714) = 1 TMP\_4715 = 0 not(TMP\_4715) = 1 root3\_F86Atribute0 = 0 TMP\_4716 = 1 not(TMP\_4716) = 0 TMP\_4717 = 1 not(TMP\_4717) = 0 TMP\_4718 = 0 not(TMP\_4718) = 1 TMP\_4719 = 0 not(TMP\_4719) = 1 root3\_F87Atribute1 = 0 TMP\_4720 = 1 not(TMP\_4720) = 0 TMP\_4721 = 1 not(TMP\_4721) = 0 TMP\_4722 = 0 not(TMP\_4722) = 1 TMP\_4723 = 0 not(TMP\_4723) = 1 root3\_F87Atribute0 = 0 TMP\_4724 = 1 not(TMP\_4724) = 0 TMP\_4725 = 1 not(TMP\_4725) = 0 TMP\_4726 = 0 not(TMP\_4726) = 1 TMP\_4727 = 0 not(TMP\_4727) = 1 root3\_F88Atribute1 = 0 TMP\_4728 = 1 not(TMP\_4728) = 0 TMP\_4729 = 1 not(TMP\_4729) = 0 TMP\_4730 = 0 not(TMP\_4730) = 1 TMP\_4731 = 0 not(TMP\_4731) = 1 root3\_F88Atribute0 = 0 TMP\_4732 = 1 not(TMP\_4732) = 0 TMP\_4733 = 1 not(TMP\_4733) = 0 TMP\_4734 = 0 not(TMP\_4734) = 1 TMP\_4735 = 0 not(TMP\_4735) = 1 root3\_F89Atribute1 = 0 TMP\_4736 = 1 not(TMP\_4736) = 0 TMP\_4737 = 1 not(TMP\_4737) = 0 TMP\_4738 = 0 not(TMP\_4738) = 1 TMP\_4739 = 0 not(TMP\_4739) = 1 root3\_F89Atribute0 = 0 TMP\_4740 = 1 not(TMP\_4740) = 0 TMP\_4741 = 1 not(TMP\_4741) = 0 TMP\_4742 = 0 not(TMP\_4742) = 1 TMP\_4743 = 0 not(TMP\_4743) = 1 root3\_F90Atribute1 = 0 TMP\_4744 = 1 not(TMP\_4744) = 0 TMP\_4745 = 1 not(TMP\_4745) = 0 TMP\_4746 = 0 not(TMP\_4746) = 1 TMP\_4747 = 0 not(TMP\_4747) = 1 root3\_F90Atribute0 = 0 TMP\_4748 = 1 not(TMP\_4748) = 0 TMP\_4749 = 1 not(TMP\_4749) = 0 TMP\_4750 = 0 not(TMP\_4750) = 1 TMP\_4751 = 0 not(TMP\_4751) = 1 root3\_F202Atribute1 = 0 TMP\_4752 = 1 not(TMP\_4752) = 0 TMP\_4753 = 1 not(TMP\_4753) = 0 TMP\_4754 = 0 not(TMP\_4754) = 1 TMP\_4755 = 0 not(TMP\_4755) = 1 root3\_F202Atribute0 = 0 TMP\_4756 = 1 not(TMP\_4756) = 0 TMP\_4757 = 1 not(TMP\_4757) = 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 not(TMP\_4783) = 1 root3\_F127Atribute1 = 0 TMP\_4784 = 1 not(TMP\_4784) = 0 TMP\_4785 = 1 not(TMP\_4785) = 0 TMP\_4786 = 0 not(TMP\_4786) = 1 TMP\_4787 = 0 not(TMP\_4787) = 1 root3\_F127Atribute0 = 0 TMP\_4788 = 1 not(TMP\_4788) = 0 TMP\_4789 = 1 not(TMP\_4789) = 0 TMP\_4790 = 0 not(TMP\_4790) = 1 TMP\_4791 = 0 not(TMP\_4791) = 1 root3\_F58Atribute1 = 0 TMP\_4792 = 1 not(TMP\_4792) = 0 TMP\_4793 = 1 not(TMP\_4793) = 0 TMP\_4794 = 0 not(TMP\_4794) = 1 TMP\_4795 = 0 not(TMP\_4795) = 1 root3\_F58Atribute0 = 0 TMP\_4796 = 1 not(TMP\_4796) = 0 TMP\_4797 = 1 not(TMP\_4797) = 0 TMP\_4798 = 0 not(TMP\_4798) = 1 TMP\_4799 = 0 not(TMP\_4799) = 1 root3\_F241Atribute1 = 0 TMP\_4800 = 1 not(TMP\_4800) = 0 TMP\_4801 = 1 not(TMP\_4801) = 0 TMP\_4802 = 0 not(TMP\_4802) = 1 TMP\_4803 = 0 not(TMP\_4803) = 1 root3\_F241Atribute0 = 0 TMP\_4804 = 1 not(TMP\_4804) = 0 TMP\_4805 = 1 not(TMP\_4805) = 0 TMP\_4806 = 0 not(TMP\_4806) = 1 TMP\_4807 = 0 not(TMP\_4807) = 1 root3\_F242Atribute1 = 0 TMP\_4808 = 1 not(TMP\_4808) = 0 TMP\_4809 = 1 not(TMP\_4809) = 0 TMP\_4810 = 0 not(TMP\_4810) = 1 TMP\_4811 = 0 not(TMP\_4811) = 1 root3\_F242Atribute0 = 0 TMP\_4812 = 1 not(TMP\_4812) = 0 TMP\_4813 = 1 not(TMP\_4813) = 0 TMP\_4814 = 0 not(TMP\_4814) = 1 TMP\_4815 = 0 not(TMP\_4815) = 1 root3\_F243Atribute1 = 0 TMP\_4816 = 1 not(TMP\_4816) = 0 TMP\_4817 = 1 not(TMP\_4817) = 0 TMP\_4818 = 0 not(TMP\_4818) = 1 TMP\_4819 = 0 not(TMP\_4819) = 1 root3\_F243Atribute0 = 0 TMP\_4820 = 1 not(TMP\_4820) = 0 TMP\_4821 = 1 not(TMP\_4821) = 0 TMP\_4822 = 0 not(TMP\_4822) = 1 TMP\_4823 = 0 not(TMP\_4823) = 1 root3\_F244Atribute1 = 0 TMP\_4824 = 1 not(TMP\_4824) = 0 TMP\_4825 = 1 not(TMP\_4825) = 0 TMP\_4826 = 0 not(TMP\_4826) = 1 TMP\_4827 = 0 not(TMP\_4827) = 1 root3\_F244Atribute0 = 0 TMP\_4828 = 1 not(TMP\_4828) = 0 TMP\_4829 = 1 not(TMP\_4829) = 0 TMP\_4830 = 0 not(TMP\_4830) = 1 TMP\_4831 = 0 not(TMP\_4831) = 1 root3\_F294Atribute1 = 0 TMP\_4832 = 1 not(TMP\_4832) = 0 TMP\_4833 = 1 not(TMP\_4833) = 0 TMP\_4834 = 0 not(TMP\_4834) = 1 TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 not(TMP\_4859) = 0 root3\_F297Atribute0 = 94 TMP\_4860 = 0 not(TMP\_4860) = 1 TMP\_4861 = 0 not(TMP\_4861) = 1 TMP\_4862 = 1 not(TMP\_4862) = 0 TMP\_4863 = 1 not(TMP\_4863) = 0 root3\_F298Atribute1 = 80 TMP\_4864 = 0 not(TMP\_4864) = 1 TMP\_4865 = 0 not(TMP\_4865) = 1 TMP\_4866 = 1 not(TMP\_4866) = 0 TMP\_4867 = 1 not(TMP\_4867) = 0 root3\_F298Atribute0 = 82 TMP\_4868 = 0 not(TMP\_4868) = 1 TMP\_4869 = 0 not(TMP\_4869) = 1 TMP\_4870 = 1 not(TMP\_4870) = 0 TMP\_4871 = 1 not(TMP\_4871) = 0 root3\_F299Atribute1 = 65 TMP\_4872 = 0 not(TMP\_4872) = 1 TMP\_4873 = 0 not(TMP\_4873) = 1 TMP\_4874 = 1 not(TMP\_4874) = 0 TMP\_4875 = 1 not(TMP\_4875) = 0 root3\_F299Atribute0 = 8 TMP\_4876 = 0 not(TMP\_4876) = 1 TMP\_4877 = 0 not(TMP\_4877) = 1 TMP\_4878 = 1 not(TMP\_4878) = 0 TMP\_4879 = 1 not(TMP\_4879) = 0 root3\_F246Atribute1 = 25 TMP\_4880 = 0 not(TMP\_4880) = 1 TMP\_4881 = 0 not(TMP\_4881) = 1 TMP\_4882 = 1 not(TMP\_4882) = 0 TMP\_4883 = 1 not(TMP\_4883) = 0 root3\_F246Atribute0 = 5 TMP\_4884 = 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 not(TMP\_4935) = 1 root3\_F220Atribute1 = 42 TMP\_4936 = 0 not(TMP\_4936) = 1 TMP\_4937 = 0 not(TMP\_4937) = 1 TMP\_4938 = 1 not(TMP\_4938) = 0 TMP\_4939 = 1 not(TMP\_4939) = 0 root3\_F220Atribute0 = 38 TMP\_4940 = 0 not(TMP\_4940) = 1 TMP\_4941 = 0 not(TMP\_4941) = 1 TMP\_4942 = 1 not(TMP\_4942) = 0 TMP\_4943 = 1 not(TMP\_4943) = 0 root3\_F221Atribute1 = 0 TMP\_4944 = 1 not(TMP\_4944) = 0 TMP\_4945 = 1 not(TMP\_4945) = 0 TMP\_4946 = 0 not(TMP\_4946) = 1 TMP\_4947 = 0 not(TMP\_4947) = 1 root3\_F221Atribute0 = 0 TMP\_4948 = 1 not(TMP\_4948) = 0 TMP\_4949 = 1 not(TMP\_4949) = 0 TMP\_4950 = 0 not(TMP\_4950) = 1 TMP\_4951 = 0 not(TMP\_4951) = 1 root3\_F262Atribute1 = 0 TMP\_4952 = 1 not(TMP\_4952) = 0 TMP\_4953 = 1 not(TMP\_4953) = 0 TMP\_4954 = 0 not(TMP\_4954) = 1 TMP\_4955 = 0 not(TMP\_4955) = 1 root3\_F262Atribute0 = 0 TMP\_4956 = 1 not(TMP\_4956) = 0 TMP\_4957 = 1 not(TMP\_4957) = 0 TMP\_4958 = 0 not(TMP\_4958) = 1 TMP\_4959 = 0 not(TMP\_4959) = 1 root3\_F263Atribute1 = 0 TMP\_4960 = 1 not(TMP\_4960) = 0 TMP\_4961 = 1 not(TMP\_4961) = 0 TMP\_4962 = 0 not(TMP\_4962) = 1 TMP\_4963 = 0 not(TMP\_4963) = 1 root3\_F263Atribute0 = 0 TMP\_4964 = 1 not(TMP\_4964) = 0 TMP\_4965 = 1 not(TMP\_4965) = 0 TMP\_4966 = 0 not(TMP\_4966) = 1 TMP\_4967 = 0 not(TMP\_4967) = 1 root3\_F264Atribute1 = 0 TMP\_4968 = 1 not(TMP\_4968) = 0 TMP\_4969 = 1 not(TMP\_4969) = 0 TMP\_4970 = 0 not(TMP\_4970) = 1 TMP\_4971 = 0 not(TMP\_4971) = 1 root3\_F264Atribute0 = 0 TMP\_4972 = 1 not(TMP\_4972) = 0 TMP\_4973 = 1 not(TMP\_4973) = 0 TMP\_4974 = 0 not(TMP\_4974) = 1 TMP\_4975 = 0 not(TMP\_4975) = 1 root3\_F265Atribute1 = 0 TMP\_4976 = 1 not(TMP\_4976) = 0 TMP\_4977 = 1 not(TMP\_4977) = 0 TMP\_4978 = 0 not(TMP\_4978) = 1 TMP\_4979 = 0 not(TMP\_4979) = 1 root3\_F265Atribute0 = 0 TMP\_4980 = 1 not(TMP\_4980) = 0 TMP\_4981 = 1 not(TMP\_4981) = 0 TMP\_4982 = 0 not(TMP\_4982) = 1 TMP\_4983 = 0 not(TMP\_4983) = 1 root3\_F13Atribute1 = 96 TMP\_4984 = 0 not(TMP\_4984) = 1 TMP\_4985 = 0 not(TMP\_4985) = 1 TMP\_4986 = 1 not(TMP\_4986) = 0 TMP\_4987 = 1 not(TMP\_4987) = 0 root3\_F13Atribute0 = 90 TMP\_4988 = 0 not(TMP\_4988) = 1 TMP\_4989 = 0 not(TMP\_4989) = 1 TMP\_4990 = 1 not(TMP\_4990) = 0 TMP\_4991 = 1 not(TMP\_4991) = 0 root3\_F153Atribute1 = 18 TMP\_4992 = 0 not(TMP\_4992) = 1 TMP\_4993 = 0 not(TMP\_4993) = 1 TMP\_4994 = 1 not(TMP\_4994) = 0 TMP\_4995 = 1 not(TMP\_4995) = 0 root3\_F153Atribute0 = 60 TMP\_4996 = 0 not(TMP\_4996) = 1 TMP\_4997 = 0 not(TMP\_4997) = 1 TMP\_4998 = 1 not(TMP\_4998) = 0 TMP\_4999 = 1 not(TMP\_4999) = 0 root3\_F318Atribute1 = 0 TMP\_5000 = 1 not(TMP\_5000) = 0 TMP\_5001 = 1 not(TMP\_5001) = 0 TMP\_5002 = 0 not(TMP\_5002) = 1 TMP\_5003 = 0 not(TMP\_5003) = 1 root3\_F318Atribute0 = 0 TMP\_5004 = 1 not(TMP\_5004) = 0 TMP\_5005 = 1 not(TMP\_5005) = 0 TMP\_5006 = 0 not(TMP\_5006) = 1 TMP\_5007 = 0 not(TMP\_5007) = 1 root3\_F155Atribute1 = 0 TMP\_5008 = 1 not(TMP\_5008) = 0 TMP\_5009 = 1 not(TMP\_5009) = 0 TMP\_5010 = 0 not(TMP\_5010) = 1 TMP\_5011 = 0 not(TMP\_5011) = 1 root3\_F155Atribute0 = 0 TMP\_5012 = 1 not(TMP\_5012) = 0 TMP\_5013 = 1 not(TMP\_5013) = 0 TMP\_5014 = 0 not(TMP\_5014) = 1 TMP\_5015 = 0 not(TMP\_5015) = 1 root3\_F156Atribute1 = 8 TMP\_5016 = 0 not(TMP\_5016) = 1 TMP\_5017 = 0 not(TMP\_5017) = 1 TMP\_5018 = 1 not(TMP\_5018) = 0 TMP\_5019 = 1 not(TMP\_5019) = 0 root3\_F156Atribute0 = 18 TMP\_5020 = 0 not(TMP\_5020) = 1 TMP\_5021 = 0 not(TMP\_5021) = 1 TMP\_5022 = 1 not(TMP\_5022) = 0 TMP\_5023 = 1 not(TMP\_5023) = 0 root3\_F157Atribute1 = 28 TMP\_5024 = 0 not(TMP\_5024) = 1 TMP\_5025 = 0 not(TMP\_5025) = 1 TMP\_5026 = 1 not(TMP\_5026) = 0 TMP\_5027 = 1 not(TMP\_5027) = 0 root3\_F157Atribute0 = 48 TMP\_5028 = 0 not(TMP\_5028) = 1 TMP\_5029 = 0 not(TMP\_5029) = 1 TMP\_5030 = 1 not(TMP\_5030) = 0 TMP\_5031 = 1 not(TMP\_5031) = 0 root3\_F158Atribute1 = 20 TMP\_5032 = 0 not(TMP\_5032) = 1 TMP\_5033 = 0 not(TMP\_5033) = 1 TMP\_5034 = 1 not(TMP\_5034) = 0 TMP\_5035 = 1 not(TMP\_5035) = 0 root3\_F158Atribute0 = 14 TMP\_5036 = 0 not(TMP\_5036) = 1 TMP\_5037 = 0 not(TMP\_5037) = 1 TMP\_5038 = 1 not(TMP\_5038) = 0 TMP\_5039 = 1 not(TMP\_5039) = 0 root3\_F159Atribute1 = 52 TMP\_5040 = 0 not(TMP\_5040) = 1 TMP\_5041 = 0 not(TMP\_5041) = 1 TMP\_5042 = 1 not(TMP\_5042) = 0 TMP\_5043 = 1 not(TMP\_5043) = 0 root3\_F159Atribute0 = 22 TMP\_5044 = 0 not(TMP\_5044) = 1 TMP\_5045 = 0 not(TMP\_5045) = 1 TMP\_5046 = 1 not(TMP\_5046) = 0 TMP\_5047 = 1 not(TMP\_5047) = 0 root3\_F160Atribute1 = 40 TMP\_5048 = 0 not(TMP\_5048) = 1 TMP\_5049 = 0 not(TMP\_5049) = 1 TMP\_5050 = 1 not(TMP\_5050) = 0 TMP\_5051 = 1 not(TMP\_5051) = 0 root3\_F160Atribute0 = 9 TMP\_5052 = 0 not(TMP\_5052) = 1 TMP\_5053 = 0 not(TMP\_5053) = 1 TMP\_5054 = 1 not(TMP\_5054) = 0 TMP\_5055 = 1 not(TMP\_5055) = 0 root3\_F91Atribute1 = 63 TMP\_5056 = 0 not(TMP\_5056) = 1 TMP\_5057 = 0 not(TMP\_5057) = 1 TMP\_5058 = 1 not(TMP\_5058) = 0 TMP\_5059 = 1 not(TMP\_5059) = 0 root3\_F91Atribute0 = 28 TMP\_5060 = 0 not(TMP\_5060) = 1 TMP\_5061 = 0 not(TMP\_5061) = 1 TMP\_5062 = 1 not(TMP\_5062) = 0 TMP\_5063 = 1 not(TMP\_5063) = 0 root3\_F92Atribute1 = 56 TMP\_5064 = 0 not(TMP\_5064) = 1 TMP\_5065 = 0 not(TMP\_5065) = 1 TMP\_5066 = 1 not(TMP\_5066) = 0 TMP\_5067 = 1 not(TMP\_5067) = 0 root3\_F92Atribute0 = 16 TMP\_5068 = 0 not(TMP\_5068) = 1 TMP\_5069 = 0 not(TMP\_5069) = 1 TMP\_5070 = 1 not(TMP\_5070) = 0 TMP\_5071 = 1 not(TMP\_5071) = 0 root3\_F101Atribute1 = 0 TMP\_5072 = 1 not(TMP\_5072) = 0 TMP\_5073 = 1 not(TMP\_5073) = 0 TMP\_5074 = 0 not(TMP\_5074) = 1 TMP\_5075 = 0 not(TMP\_5075) = 1 root3\_F101Atribute0 = 0 TMP\_5076 = 1 not(TMP\_5076) = 0 TMP\_5077 = 1 not(TMP\_5077) = 0 TMP\_5078 = 0 not(TMP\_5078) = 1 TMP\_5079 = 0 not(TMP\_5079) = 1 root3\_F102Atribute1 = 0 TMP\_5080 = 1 not(TMP\_5080) = 0 TMP\_5081 = 1 not(TMP\_5081) = 0 TMP\_5082 = 0 not(TMP\_5082) = 1 TMP\_5083 = 0 not(TMP\_5083) = 1 root3\_F102Atribute0 = 0 TMP\_5084 = 1 not(TMP\_5084) = 0 TMP\_5085 = 1 not(TMP\_5085) = 0 TMP\_5086 = 0 not(TMP\_5086) = 1 TMP\_5087 = 0 not(TMP\_5087) = 1 root3\_F103Atribute1 = 0 TMP\_5088 = 1 not(TMP\_5088) = 0 TMP\_5089 = 1 not(TMP\_5089) = 0 TMP\_5090 = 0 not(TMP\_5090) = 1 TMP\_5091 = 0 not(TMP\_5091) = 1 root3\_F103Atribute0 = 0 TMP\_5092 = 1 not(TMP\_5092) = 0 TMP\_5093 = 1 not(TMP\_5093) = 0 TMP\_5094 = 0 not(TMP\_5094) = 1 TMP\_5095 = 0 not(TMP\_5095) = 1 root3\_F104Atribute1 = 0 TMP\_5096 = 1 not(TMP\_5096) = 0 TMP\_5097 = 1 not(TMP\_5097) = 0 TMP\_5098 = 0 not(TMP\_5098) = 1 TMP\_5099 = 0 not(TMP\_5099) = 1 root3\_F104Atribute0 = 0 TMP\_5100 = 1 not(TMP\_5100) = 0 TMP\_5101 = 1 not(TMP\_5101) = 0 TMP\_5102 = 0 not(TMP\_5102) = 1 TMP\_5103 = 0 not(TMP\_5103) = 1 root3\_F105Atribute1 = 0 TMP\_5104 = 1 not(TMP\_5104) = 0 TMP\_5105 = 1 not(TMP\_5105) = 0 TMP\_5106 = 0 not(TMP\_5106) = 1 TMP\_5107 = 0 not(TMP\_5107) = 1 root3\_F105Atribute0 = 0 TMP\_5108 = 1 not(TMP\_5108) = 0 TMP\_5109 = 1 not(TMP\_5109) = 0 TMP\_5110 = 0 not(TMP\_5110) = 1 TMP\_5111 = 0 not(TMP\_5111) = 1 root3\_F106Atribute1 = 0 TMP\_5112 = 1 not(TMP\_5112) = 0 TMP\_5113 = 1 not(TMP\_5113) = 0 TMP\_5114 = 0 not(TMP\_5114) = 1 TMP\_5115 = 0 not(TMP\_5115) = 1 root3\_F106Atribute0 = 0 TMP\_5116 = 1 not(TMP\_5116) = 0 TMP\_5117 = 1 not(TMP\_5117) = 0 TMP\_5118 = 0 not(TMP\_5118) = 1 TMP\_5119 = 0 not(TMP\_5119) = 1 root3\_F107Atribute1 = 0 TMP\_5120 = 1 not(TMP\_5120) = 0 TMP\_5121 = 1 not(TMP\_5121) = 0 TMP\_5122 = 0 not(TMP\_5122) = 1 TMP\_5123 = 0 not(TMP\_5123) = 1 root3\_F107Atribute0 = 0 TMP\_5124 = 1 not(TMP\_5124) = 0 TMP\_5125 = 1 not(TMP\_5125) = 0 TMP\_5126 = 0 not(TMP\_5126) = 1 TMP\_5127 = 0 not(TMP\_5127) = 1 root3\_F108Atribute1 = 0 TMP\_5128 = 1 not(TMP\_5128) = 0 TMP\_5129 = 1 not(TMP\_5129) = 0 TMP\_5130 = 0 not(TMP\_5130) = 1 TMP\_5131 = 0 not(TMP\_5131) = 1 root3\_F108Atribute0 = 0 TMP\_5132 = 1 not(TMP\_5132) = 0 TMP\_5133 = 1 not(TMP\_5133) = 0 TMP\_5134 = 0 not(TMP\_5134) = 1 TMP\_5135 = 0 not(TMP\_5135) = 1 root3\_F94Atribute1 = 30 TMP\_5136 = 0 not(TMP\_5136) = 1 TMP\_5137 = 0 not(TMP\_5137) = 1 TMP\_5138 = 1 not(TMP\_5138) = 0 TMP\_5139 = 1 not(TMP\_5139) = 0 root3\_F94Atribute0 = 13 TMP\_5140 = 0 not(TMP\_5140) = 1 TMP\_5141 = 0 not(TMP\_5141) = 1 TMP\_5142 = 1 not(TMP\_5142) = 0 TMP\_5143 = 1 not(TMP\_5143) = 0 root3\_F266Atribute1 = 0 TMP\_5144 = 1 not(TMP\_5144) = 0 TMP\_5145 = 1 not(TMP\_5145) = 0 TMP\_5146 = 0 not(TMP\_5146) = 1 TMP\_5147 = 0 not(TMP\_5147) = 1 root3\_F266Atribute0 = 0 TMP\_5148 = 1 not(TMP\_5148) = 0 TMP\_5149 = 1 not(TMP\_5149) = 0 TMP\_5150 = 0 not(TMP\_5150) = 1 TMP\_5151 = 0 not(TMP\_5151) = 1 root3\_F267Atribute1 = 0 TMP\_5152 = 1 not(TMP\_5152) = 0 TMP\_5153 = 1 not(TMP\_5153) = 0 TMP\_5154 = 0 not(TMP\_5154) = 1 TMP\_5155 = 0 not(TMP\_5155) = 1 root3\_F267Atribute0 = 0 TMP\_5156 = 1 not(TMP\_5156) = 0 TMP\_5157 = 1 not(TMP\_5157) = 0 TMP\_5158 = 0 not(TMP\_5158) = 1 TMP\_5159 = 0 not(TMP\_5159) = 1 root3\_F268Atribute1 = 0 TMP\_5160 = 1 not(TMP\_5160) = 0 TMP\_5161 = 1 not(TMP\_5161) = 0 TMP\_5162 = 0 not(TMP\_5162) = 1 TMP\_5163 = 0 not(TMP\_5163) = 1 root3\_F268Atribute0 = 0 TMP\_5164 = 1 not(TMP\_5164) = 0 TMP\_5165 = 1 not(TMP\_5165) = 0 TMP\_5166 = 0 not(TMP\_5166) = 1 TMP\_5167 = 0 not(TMP\_5167) = 1 root3\_F269Atribute1 = 52 TMP\_5168 = 0 not(TMP\_5168) = 1 TMP\_5169 = 0 not(TMP\_5169) = 1 TMP\_5170 = 1 not(TMP\_5170) = 0 TMP\_5171 = 1 not(TMP\_5171) = 0 root3\_F269Atribute0 = 50 TMP\_5172 = 0 not(TMP\_5172) = 1 TMP\_5173 = 0 not(TMP\_5173) = 1 TMP\_5174 = 1 not(TMP\_5174) = 0 TMP\_5175 = 1 not(TMP\_5175) = 0 root3\_F270Atribute1 = 17 TMP\_5176 = 0 not(TMP\_5176) = 1 TMP\_5177 = 0 not(TMP\_5177) = 1 TMP\_5178 = 1 not(TMP\_5178) = 0 TMP\_5179 = 1 not(TMP\_5179) = 0 root3\_F270Atribute0 = 44 TMP\_5180 = 0 not(TMP\_5180) = 1 TMP\_5181 = 0 not(TMP\_5181) = 1 TMP\_5182 = 1 not(TMP\_5182) = 0 TMP\_5183 = 1 not(TMP\_5183) = 0 root3\_F271Atribute1 = 0 TMP\_5184 = 1 not(TMP\_5184) = 0 TMP\_5185 = 1 not(TMP\_5185) = 0 TMP\_5186 = 0 not(TMP\_5186) = 1 TMP\_5187 = 0 not(TMP\_5187) = 1 root3\_F271Atribute0 = 0 TMP\_5188 = 1 not(TMP\_5188) = 0 TMP\_5189 = 1 not(TMP\_5189) = 0 TMP\_5190 = 0 not(TMP\_5190) = 1 TMP\_5191 = 0 not(TMP\_5191) = 1 root3\_F272Atribute1 = 92 TMP\_5192 = 0 not(TMP\_5192) = 1 TMP\_5193 = 0 not(TMP\_5193) = 1 TMP\_5194 = 1 not(TMP\_5194) = 0 TMP\_5195 = 1 not(TMP\_5195) = 0 root3\_F272Atribute0 = 86 TMP\_5196 = 0 not(TMP\_5196) = 1 TMP\_5197 = 0 not(TMP\_5197) = 1 TMP\_5198 = 1 not(TMP\_5198) = 0 TMP\_5199 = 1 not(TMP\_5199) = 0 root3\_F273Atribute1 = 39 TMP\_5200 = 0 not(TMP\_5200) = 1 TMP\_5201 = 0 not(TMP\_5201) = 1 TMP\_5202 = 1 not(TMP\_5202) = 0 TMP\_5203 = 1 not(TMP\_5203) = 0 root3\_F273Atribute0 = 44 TMP\_5204 = 0 not(TMP\_5204) = 1 TMP\_5205 = 0 not(TMP\_5205) = 1 TMP\_5206 = 1 not(TMP\_5206) = 0 TMP\_5207 = 1 not(TMP\_5207) = 0 root3\_F72Atribute1 = 9 TMP\_5208 = 0 not(TMP\_5208) = 1 TMP\_5209 = 0 not(TMP\_5209) = 1 TMP\_5210 = 1 not(TMP\_5210) = 0 TMP\_5211 = 1 not(TMP\_5211) = 0 root3\_F72Atribute0 = 72 TMP\_5212 = 0 not(TMP\_5212) = 1 TMP\_5213 = 0 not(TMP\_5213) = 1 TMP\_5214 = 1 not(TMP\_5214) = 0 TMP\_5215 = 1 not(TMP\_5215) = 0 root3\_F224Atribute1 = 0 TMP\_5216 = 1 not(TMP\_5216) = 0 TMP\_5217 = 1 not(TMP\_5217) = 0 TMP\_5218 = 0 not(TMP\_5218) = 1 TMP\_5219 = 0 not(TMP\_5219) = 1 root3\_F224Atribute0 = 0 TMP\_5220 = 1 not(TMP\_5220) = 0 TMP\_5221 = 1 not(TMP\_5221) = 0 TMP\_5222 = 0 not(TMP\_5222) = 1 TMP\_5223 = 0 not(TMP\_5223) = 1 root3\_F225Atribute1 = 0 TMP\_5224 = 1 not(TMP\_5224) = 0 TMP\_5225 = 1 not(TMP\_5225) = 0 TMP\_5226 = 0 not(TMP\_5226) = 1 TMP\_5227 = 0 not(TMP\_5227) = 1 root3\_F225Atribute0 = 0 TMP\_5228 = 1 not(TMP\_5228) = 0 TMP\_5229 = 1 not(TMP\_5229) = 0 TMP\_5230 = 0 not(TMP\_5230) = 1 TMP\_5231 = 0 not(TMP\_5231) = 1 root3\_F226Atribute1 = 0 TMP\_5232 = 1 not(TMP\_5232) = 0 TMP\_5233 = 1 not(TMP\_5233) = 0 TMP\_5234 = 0 not(TMP\_5234) = 1 TMP\_5235 = 0 not(TMP\_5235) = 1 root3\_F226Atribute0 = 0 TMP\_5236 = 1 not(TMP\_5236) = 0 TMP\_5237 = 1 not(TMP\_5237) = 0 TMP\_5238 = 0 not(TMP\_5238) = 1 TMP\_5239 = 0 not(TMP\_5239) = 1 root3\_F227Atribute1 = 0 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TMP\_5443 = 0 not(TMP\_5443) = 1 root3\_F254Atribute0 = 0 TMP\_5444 = 1 not(TMP\_5444) = 0 TMP\_5445 = 1 not(TMP\_5445) = 0 TMP\_5446 = 0 not(TMP\_5446) = 1 TMP\_5447 = 0 not(TMP\_5447) = 1 root3\_F255Atribute1 = 0 TMP\_5448 = 1 not(TMP\_5448) = 0 TMP\_5449 = 1 not(TMP\_5449) = 0 TMP\_5450 = 0 not(TMP\_5450) = 1 TMP\_5451 = 0 not(TMP\_5451) = 1 root3\_F255Atribute0 = 0 TMP\_5452 = 1 not(TMP\_5452) = 0 TMP\_5453 = 1 not(TMP\_5453) = 0 TMP\_5454 = 0 not(TMP\_5454) = 1 TMP\_5455 = 0 not(TMP\_5455) = 1 root3\_F256Atribute1 = 0 TMP\_5456 = 1 not(TMP\_5456) = 0 TMP\_5457 = 1 not(TMP\_5457) = 0 TMP\_5458 = 0 not(TMP\_5458) = 1 TMP\_5459 = 0 not(TMP\_5459) = 1 root3\_F256Atribute0 = 0 TMP\_5460 = 1 not(TMP\_5460) = 0 TMP\_5461 = 1 not(TMP\_5461) = 0 TMP\_5462 = 0 not(TMP\_5462) = 1 TMP\_5463 = 0 not(TMP\_5463) = 1 root3\_F257Atribute1 = 0 TMP\_5464 = 1 not(TMP\_5464) = 0 TMP\_5465 = 1 not(TMP\_5465) = 0 TMP\_5466 = 0 not(TMP\_5466) = 1 TMP\_5467 = 0 not(TMP\_5467) = 1 root3\_F257Atribute0 = 0 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TMP\_5519 = 0 not(TMP\_5519) = 1 root3\_F305Atribute1 = 0 TMP\_5520 = 1 not(TMP\_5520) = 0 TMP\_5521 = 1 not(TMP\_5521) = 0 TMP\_5522 = 0 not(TMP\_5522) = 1 TMP\_5523 = 0 not(TMP\_5523) = 1 root3\_F305Atribute0 = 0 TMP\_5524 = 1 not(TMP\_5524) = 0 TMP\_5525 = 1 not(TMP\_5525) = 0 TMP\_5526 = 0 not(TMP\_5526) = 1 TMP\_5527 = 0 not(TMP\_5527) = 1 root3\_F306Atribute1 = 0 TMP\_5528 = 1 not(TMP\_5528) = 0 TMP\_5529 = 1 not(TMP\_5529) = 0 TMP\_5530 = 0 not(TMP\_5530) = 1 TMP\_5531 = 0 not(TMP\_5531) = 1 root3\_F306Atribute0 = 0 TMP\_5532 = 1 not(TMP\_5532) = 0 TMP\_5533 = 1 not(TMP\_5533) = 0 TMP\_5534 = 0 not(TMP\_5534) = 1 TMP\_5535 = 0 not(TMP\_5535) = 1 root3\_F211Atribute1 = 0 TMP\_5536 = 1 not(TMP\_5536) = 0 TMP\_5537 = 1 not(TMP\_5537) = 0 TMP\_5538 = 0 not(TMP\_5538) = 1 TMP\_5539 = 0 not(TMP\_5539) = 1 root3\_F211Atribute0 = 0 TMP\_5540 = 1 not(TMP\_5540) = 0 TMP\_5541 = 1 not(TMP\_5541) = 0 TMP\_5542 = 0 not(TMP\_5542) = 1 TMP\_5543 = 0 not(TMP\_5543) = 1 root3\_F212Atribute1 = 48 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0 not(TMP\_6102) = 1 TMP\_6103 = 0 not(TMP\_6103) = 1 root4\_F126Atribute1 = 0 TMP\_6104 = 1 not(TMP\_6104) = 0 TMP\_6105 = 1 not(TMP\_6105) = 0 TMP\_6106 = 0 not(TMP\_6106) = 1 TMP\_6107 = 0 not(TMP\_6107) = 1 root4\_F126Atribute0 = 0 TMP\_6108 = 1 not(TMP\_6108) = 0 TMP\_6109 = 1 not(TMP\_6109) = 0 TMP\_6110 = 0 not(TMP\_6110) = 1 TMP\_6111 = 0 not(TMP\_6111) = 1 root4\_F127Atribute1 = 0 TMP\_6112 = 1 not(TMP\_6112) = 0 TMP\_6113 = 1 not(TMP\_6113) = 0 TMP\_6114 = 0 not(TMP\_6114) = 1 TMP\_6115 = 0 not(TMP\_6115) = 1 root4\_F127Atribute0 = 0 TMP\_6116 = 1 not(TMP\_6116) = 0 TMP\_6117 = 1 not(TMP\_6117) = 0 TMP\_6118 = 0 not(TMP\_6118) = 1 TMP\_6119 = 0 not(TMP\_6119) = 1 root4\_F128Atribute1 = 0 TMP\_6120 = 1 not(TMP\_6120) = 0 TMP\_6121 = 1 not(TMP\_6121) = 0 TMP\_6122 = 0 not(TMP\_6122) = 1 TMP\_6123 = 0 not(TMP\_6123) = 1 root4\_F128Atribute0 = 0 TMP\_6124 = 1 not(TMP\_6124) = 0 TMP\_6125 = 1 not(TMP\_6125) = 0 TMP\_6126 = 0 not(TMP\_6126) = 1 TMP\_6127 = 0 not(TMP\_6127) = 1 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TMP\_6153 = 1 not(TMP\_6153) = 0 TMP\_6154 = 0 not(TMP\_6154) = 1 TMP\_6155 = 0 not(TMP\_6155) = 1 root4\_F278Atribute0 = 0 TMP\_6156 = 1 not(TMP\_6156) = 0 TMP\_6157 = 1 not(TMP\_6157) = 0 TMP\_6158 = 0 not(TMP\_6158) = 1 TMP\_6159 = 0 not(TMP\_6159) = 1 root4\_F156Atribute1 = 0 TMP\_6160 = 1 not(TMP\_6160) = 0 TMP\_6161 = 1 not(TMP\_6161) = 0 TMP\_6162 = 0 not(TMP\_6162) = 1 TMP\_6163 = 0 not(TMP\_6163) = 1 root4\_F156Atribute0 = 0 TMP\_6164 = 1 not(TMP\_6164) = 0 TMP\_6165 = 1 not(TMP\_6165) = 0 TMP\_6166 = 0 not(TMP\_6166) = 1 TMP\_6167 = 0 not(TMP\_6167) = 1 root4\_F157Atribute1 = 0 TMP\_6168 = 1 not(TMP\_6168) = 0 TMP\_6169 = 1 not(TMP\_6169) = 0 TMP\_6170 = 0 not(TMP\_6170) = 1 TMP\_6171 = 0 not(TMP\_6171) = 1 root4\_F157Atribute0 = 0 TMP\_6172 = 1 not(TMP\_6172) = 0 TMP\_6173 = 1 not(TMP\_6173) = 0 TMP\_6174 = 0 not(TMP\_6174) = 1 TMP\_6175 = 0 not(TMP\_6175) = 1 root4\_F62Atribute1 = 0 TMP\_6176 = 1 not(TMP\_6176) = 0 TMP\_6177 = 1 not(TMP\_6177) = 0 TMP\_6178 = 0 not(TMP\_6178) = 1 TMP\_6179 = 0 not(TMP\_6179) = 1 root4\_F62Atribute0 = 0 TMP\_6180 = 1 not(TMP\_6180) = 0 TMP\_6181 = 1 not(TMP\_6181) = 0 TMP\_6182 = 0 not(TMP\_6182) = 1 TMP\_6183 = 0 not(TMP\_6183) = 1 root4\_F63Atribute1 = 0 TMP\_6184 = 1 not(TMP\_6184) = 0 TMP\_6185 = 1 not(TMP\_6185) = 0 TMP\_6186 = 0 not(TMP\_6186) = 1 TMP\_6187 = 0 not(TMP\_6187) = 1 root4\_F63Atribute0 = 0 TMP\_6188 = 1 not(TMP\_6188) = 0 TMP\_6189 = 1 not(TMP\_6189) = 0 TMP\_6190 = 0 not(TMP\_6190) = 1 TMP\_6191 = 0 not(TMP\_6191) = 1 root4\_F64Atribute1 = 0 TMP\_6192 = 1 not(TMP\_6192) = 0 TMP\_6193 = 1 not(TMP\_6193) = 0 TMP\_6194 = 0 not(TMP\_6194) = 1 TMP\_6195 = 0 not(TMP\_6195) = 1 root4\_F64Atribute0 = 0 TMP\_6196 = 1 not(TMP\_6196) = 0 TMP\_6197 = 1 not(TMP\_6197) = 0 TMP\_6198 = 0 not(TMP\_6198) = 1 TMP\_6199 = 0 not(TMP\_6199) = 1 root4\_F116Atribute1 = 0 TMP\_6200 = 1 not(TMP\_6200) = 0 TMP\_6201 = 1 not(TMP\_6201) = 0 TMP\_6202 = 0 not(TMP\_6202) = 1 TMP\_6203 = 0 not(TMP\_6203) = 1 root4\_F116Atribute0 = 0 TMP\_6204 = 1 not(TMP\_6204) = 0 TMP\_6205 = 1 not(TMP\_6205) = 0 TMP\_6206 = 0 not(TMP\_6206) = 1 TMP\_6207 = 0 not(TMP\_6207) = 1 root4\_F117Atribute1 = 0 TMP\_6208 = 1 not(TMP\_6208) = 0 TMP\_6209 = 1 not(TMP\_6209) = 0 TMP\_6210 = 0 not(TMP\_6210) = 1 TMP\_6211 = 0 not(TMP\_6211) = 1 root4\_F117Atribute0 = 0 TMP\_6212 = 1 not(TMP\_6212) = 0 TMP\_6213 = 1 not(TMP\_6213) = 0 TMP\_6214 = 0 not(TMP\_6214) = 1 TMP\_6215 = 0 not(TMP\_6215) = 1 root4\_F118Atribute1 = 0 TMP\_6216 = 1 not(TMP\_6216) = 0 TMP\_6217 = 1 not(TMP\_6217) = 0 TMP\_6218 = 0 not(TMP\_6218) = 1 TMP\_6219 = 0 not(TMP\_6219) = 1 root4\_F118Atribute0 = 0 TMP\_6220 = 1 not(TMP\_6220) = 0 TMP\_6221 = 1 not(TMP\_6221) = 0 TMP\_6222 = 0 not(TMP\_6222) = 1 TMP\_6223 = 0 not(TMP\_6223) = 1 root4\_F119Atribute1 = 0 TMP\_6224 = 1 not(TMP\_6224) = 0 TMP\_6225 = 1 not(TMP\_6225) = 0 TMP\_6226 = 0 not(TMP\_6226) = 1 TMP\_6227 = 0 not(TMP\_6227) = 1 root4\_F119Atribute0 = 0 TMP\_6228 = 1 not(TMP\_6228) = 0 TMP\_6229 = 1 not(TMP\_6229) = 0 TMP\_6230 = 0 not(TMP\_6230) = 1 TMP\_6231 = 0 not(TMP\_6231) = 1 root4\_F120Atribute1 = 0 TMP\_6232 = 1 not(TMP\_6232) = 0 TMP\_6233 = 1 not(TMP\_6233) = 0 TMP\_6234 = 0 not(TMP\_6234) = 1 TMP\_6235 = 0 not(TMP\_6235) = 1 root4\_F120Atribute0 = 0 TMP\_6236 = 1 not(TMP\_6236) = 0 TMP\_6237 = 1 not(TMP\_6237) = 0 TMP\_6238 = 0 not(TMP\_6238) = 1 TMP\_6239 = 0 not(TMP\_6239) = 1 root4\_F121Atribute1 = 0 TMP\_6240 = 1 not(TMP\_6240) = 0 TMP\_6241 = 1 not(TMP\_6241) = 0 TMP\_6242 = 0 not(TMP\_6242) = 1 TMP\_6243 = 0 not(TMP\_6243) = 1 root4\_F121Atribute0 = 0 TMP\_6244 = 1 not(TMP\_6244) = 0 TMP\_6245 = 1 not(TMP\_6245) = 0 TMP\_6246 = 0 not(TMP\_6246) = 1 TMP\_6247 = 0 not(TMP\_6247) = 1 root4\_F122Atribute1 = 0 TMP\_6248 = 1 not(TMP\_6248) = 0 TMP\_6249 = 1 not(TMP\_6249) = 0 TMP\_6250 = 0 not(TMP\_6250) = 1 TMP\_6251 = 0 not(TMP\_6251) = 1 root4\_F122Atribute0 = 0 TMP\_6252 = 1 not(TMP\_6252) = 0 TMP\_6253 = 1 not(TMP\_6253) = 0 TMP\_6254 = 0 not(TMP\_6254) = 1 TMP\_6255 = 0 not(TMP\_6255) = 1 root4\_F123Atribute1 = 0 TMP\_6256 = 1 not(TMP\_6256) = 0 TMP\_6257 = 1 not(TMP\_6257) = 0 TMP\_6258 = 0 not(TMP\_6258) = 1 TMP\_6259 = 0 not(TMP\_6259) = 1 root4\_F123Atribute0 = 0 TMP\_6260 = 1 not(TMP\_6260) = 0 TMP\_6261 = 1 not(TMP\_6261) = 0 TMP\_6262 = 0 not(TMP\_6262) = 1 TMP\_6263 = 0 not(TMP\_6263) = 1 root4\_F124Atribute1 = 0 TMP\_6264 = 1 not(TMP\_6264) = 0 TMP\_6265 = 1 not(TMP\_6265) = 0 TMP\_6266 = 0 not(TMP\_6266) = 1 TMP\_6267 = 0 not(TMP\_6267) = 1 root4\_F124Atribute0 = 0 TMP\_6268 = 1 not(TMP\_6268) = 0 TMP\_6269 = 1 not(TMP\_6269) = 0 TMP\_6270 = 0 not(TMP\_6270) = 1 TMP\_6271 = 0 not(TMP\_6271) = 1 root4\_F125Atribute1 = 0 TMP\_6272 = 1 not(TMP\_6272) = 0 TMP\_6273 = 1 not(TMP\_6273) = 0 TMP\_6274 = 0 not(TMP\_6274) = 1 TMP\_6275 = 0 not(TMP\_6275) = 1 root4\_F125Atribute0 = 0 TMP\_6276 = 1 not(TMP\_6276) = 0 TMP\_6277 = 1 not(TMP\_6277) = 0 TMP\_6278 = 0 not(TMP\_6278) = 1 TMP\_6279 = 0 not(TMP\_6279) = 1 root4\_F71Atribute1 = 0 TMP\_6280 = 1 not(TMP\_6280) = 0 TMP\_6281 = 1 not(TMP\_6281) = 0 TMP\_6282 = 0 not(TMP\_6282) = 1 TMP\_6283 = 0 not(TMP\_6283) = 1 root4\_F71Atribute0 = 0 TMP\_6284 = 1 not(TMP\_6284) = 0 TMP\_6285 = 1 not(TMP\_6285) = 0 TMP\_6286 = 0 not(TMP\_6286) = 1 TMP\_6287 = 0 not(TMP\_6287) = 1 root4\_F72Atribute1 = 0 TMP\_6288 = 1 not(TMP\_6288) = 0 TMP\_6289 = 1 not(TMP\_6289) = 0 TMP\_6290 = 0 not(TMP\_6290) = 1 TMP\_6291 = 0 not(TMP\_6291) = 1 root4\_F72Atribute0 = 0 TMP\_6292 = 1 not(TMP\_6292) = 0 TMP\_6293 = 1 not(TMP\_6293) = 0 TMP\_6294 = 0 not(TMP\_6294) = 1 TMP\_6295 = 0 not(TMP\_6295) = 1 root4\_F73Atribute1 = 0 TMP\_6296 = 1 not(TMP\_6296) = 0 TMP\_6297 = 1 not(TMP\_6297) = 0 TMP\_6298 = 0 not(TMP\_6298) = 1 TMP\_6299 = 0 not(TMP\_6299) = 1 root4\_F73Atribute0 = 0 TMP\_6300 = 1 not(TMP\_6300) = 0 TMP\_6301 = 1 not(TMP\_6301) = 0 TMP\_6302 = 0 not(TMP\_6302) = 1 TMP\_6303 = 0 not(TMP\_6303) = 1 root4\_F196Atribute1 = 0 TMP\_6304 = 1 not(TMP\_6304) = 0 TMP\_6305 = 1 not(TMP\_6305) = 0 TMP\_6306 = 0 not(TMP\_6306) = 1 TMP\_6307 = 0 not(TMP\_6307) = 1 root4\_F196Atribute0 = 0 TMP\_6308 = 1 not(TMP\_6308) = 0 TMP\_6309 = 1 not(TMP\_6309) = 0 TMP\_6310 = 0 not(TMP\_6310) = 1 TMP\_6311 = 0 not(TMP\_6311) = 1 root4\_F197Atribute1 = 0 TMP\_6312 = 1 not(TMP\_6312) = 0 TMP\_6313 = 1 not(TMP\_6313) = 0 TMP\_6314 = 0 not(TMP\_6314) = 1 TMP\_6315 = 0 not(TMP\_6315) = 1 root4\_F197Atribute0 = 0 TMP\_6316 = 1 not(TMP\_6316) = 0 TMP\_6317 = 1 not(TMP\_6317) = 0 TMP\_6318 = 0 not(TMP\_6318) = 1 TMP\_6319 = 0 not(TMP\_6319) = 1 root4\_F198Atribute1 = 0 TMP\_6320 = 1 not(TMP\_6320) = 0 TMP\_6321 = 1 not(TMP\_6321) = 0 TMP\_6322 = 0 not(TMP\_6322) = 1 TMP\_6323 = 0 not(TMP\_6323) = 1 root4\_F198Atribute0 = 0 TMP\_6324 = 1 not(TMP\_6324) = 0 TMP\_6325 = 1 not(TMP\_6325) = 0 TMP\_6326 = 0 not(TMP\_6326) = 1 TMP\_6327 = 0 not(TMP\_6327) = 1 root4\_F199Atribute1 = 0 TMP\_6328 = 1 not(TMP\_6328) = 0 TMP\_6329 = 1 not(TMP\_6329) = 0 TMP\_6330 = 0 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not(TMP\_6406) = 1 TMP\_6407 = 0 not(TMP\_6407) = 1 root4\_F226Atribute1 = 0 TMP\_6408 = 1 not(TMP\_6408) = 0 TMP\_6409 = 1 not(TMP\_6409) = 0 TMP\_6410 = 0 not(TMP\_6410) = 1 TMP\_6411 = 0 not(TMP\_6411) = 1 root4\_F226Atribute0 = 0 TMP\_6412 = 1 not(TMP\_6412) = 0 TMP\_6413 = 1 not(TMP\_6413) = 0 TMP\_6414 = 0 not(TMP\_6414) = 1 TMP\_6415 = 0 not(TMP\_6415) = 1 root4\_F227Atribute1 = 0 TMP\_6416 = 1 not(TMP\_6416) = 0 TMP\_6417 = 1 not(TMP\_6417) = 0 TMP\_6418 = 0 not(TMP\_6418) = 1 TMP\_6419 = 0 not(TMP\_6419) = 1 root4\_F227Atribute0 = 0 TMP\_6420 = 1 not(TMP\_6420) = 0 TMP\_6421 = 1 not(TMP\_6421) = 0 TMP\_6422 = 0 not(TMP\_6422) = 1 TMP\_6423 = 0 not(TMP\_6423) = 1 root4\_F228Atribute1 = 0 TMP\_6424 = 1 not(TMP\_6424) = 0 TMP\_6425 = 1 not(TMP\_6425) = 0 TMP\_6426 = 0 not(TMP\_6426) = 1 TMP\_6427 = 0 not(TMP\_6427) = 1 root4\_F228Atribute0 = 0 TMP\_6428 = 1 not(TMP\_6428) = 0 TMP\_6429 = 1 not(TMP\_6429) = 0 TMP\_6430 = 0 not(TMP\_6430) = 1 TMP\_6431 = 0 not(TMP\_6431) = 1 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TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 not(TMP\_6506) = 1 TMP\_6507 = 0 not(TMP\_6507) = 1 root4\_F214Atribute0 = 0 TMP\_6508 = 1 not(TMP\_6508) = 0 TMP\_6509 = 1 not(TMP\_6509) = 0 TMP\_6510 = 0 not(TMP\_6510) = 1 TMP\_6511 = 0 not(TMP\_6511) = 1 root4\_F215Atribute1 = 0 TMP\_6512 = 1 not(TMP\_6512) = 0 TMP\_6513 = 1 not(TMP\_6513) = 0 TMP\_6514 = 0 not(TMP\_6514) = 1 TMP\_6515 = 0 not(TMP\_6515) = 1 root4\_F215Atribute0 = 0 TMP\_6516 = 1 not(TMP\_6516) = 0 TMP\_6517 = 1 not(TMP\_6517) = 0 TMP\_6518 = 0 not(TMP\_6518) = 1 TMP\_6519 = 0 not(TMP\_6519) = 1 root4\_F216Atribute1 = 0 TMP\_6520 = 1 not(TMP\_6520) = 0 TMP\_6521 = 1 not(TMP\_6521) = 0 TMP\_6522 = 0 not(TMP\_6522) = 1 TMP\_6523 = 0 not(TMP\_6523) = 1 root4\_F216Atribute0 = 0 TMP\_6524 = 1 not(TMP\_6524) = 0 TMP\_6525 = 1 not(TMP\_6525) = 0 TMP\_6526 = 0 not(TMP\_6526) = 1 TMP\_6527 = 0 not(TMP\_6527) = 1 root4\_F217Atribute1 = 0 TMP\_6528 = 1 not(TMP\_6528) = 0 TMP\_6529 = 1 not(TMP\_6529) = 0 TMP\_6530 = 0 not(TMP\_6530) = 1 TMP\_6531 = 0 not(TMP\_6531) = 1 root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 not(TMP\_6760) = 1 TMP\_6761 = 0 not(TMP\_6761) = 1 TMP\_6762 = 1 not(TMP\_6762) = 0 TMP\_6763 = 1 not(TMP\_6763) = 0 root4\_F19Atribute0 = 50 TMP\_6764 = 0 not(TMP\_6764) = 1 TMP\_6765 = 0 not(TMP\_6765) = 1 TMP\_6766 = 1 not(TMP\_6766) = 0 TMP\_6767 = 1 not(TMP\_6767) = 0 root4\_F20Atribute1 = 49 TMP\_6768 = 0 not(TMP\_6768) = 1 TMP\_6769 = 0 not(TMP\_6769) = 1 TMP\_6770 = 1 not(TMP\_6770) = 0 TMP\_6771 = 1 not(TMP\_6771) = 0 root4\_F20Atribute0 = 72 TMP\_6772 = 0 not(TMP\_6772) = 1 TMP\_6773 = 0 not(TMP\_6773) = 1 TMP\_6774 = 1 not(TMP\_6774) = 0 TMP\_6775 = 1 not(TMP\_6775) = 0 root4\_F166Atribute1 = 7 TMP\_6776 = 0 not(TMP\_6776) = 1 TMP\_6777 = 0 not(TMP\_6777) = 1 TMP\_6778 = 1 not(TMP\_6778) = 0 TMP\_6779 = 1 not(TMP\_6779) = 0 root4\_F166Atribute0 = 89 TMP\_6780 = 0 not(TMP\_6780) = 1 TMP\_6781 = 0 not(TMP\_6781) = 1 TMP\_6782 = 1 not(TMP\_6782) = 0 TMP\_6783 = 1 not(TMP\_6783) = 0 root4\_F167Atribute1 = 51 TMP\_6784 = 0 not(TMP\_6784) = 1 TMP\_6785 = 0 not(TMP\_6785) = 1 TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 not(TMP\_6864) = 0 TMP\_6865 = 1 not(TMP\_6865) = 0 TMP\_6866 = 0 not(TMP\_6866) = 1 TMP\_6867 = 0 not(TMP\_6867) = 1 root4\_F144Atribute0 = 0 TMP\_6868 = 1 not(TMP\_6868) = 0 TMP\_6869 = 1 not(TMP\_6869) = 0 TMP\_6870 = 0 not(TMP\_6870) = 1 TMP\_6871 = 0 not(TMP\_6871) = 1 root4\_F145Atribute1 = 33 TMP\_6872 = 0 not(TMP\_6872) = 1 TMP\_6873 = 0 not(TMP\_6873) = 1 TMP\_6874 = 1 not(TMP\_6874) = 0 TMP\_6875 = 1 not(TMP\_6875) = 0 root4\_F145Atribute0 = 79 TMP\_6876 = 0 not(TMP\_6876) = 1 TMP\_6877 = 0 not(TMP\_6877) = 1 TMP\_6878 = 1 not(TMP\_6878) = 0 TMP\_6879 = 1 not(TMP\_6879) = 0 root4\_F248Atribute1 = 0 TMP\_6880 = 1 not(TMP\_6880) = 0 TMP\_6881 = 1 not(TMP\_6881) = 0 TMP\_6882 = 0 not(TMP\_6882) = 1 TMP\_6883 = 0 not(TMP\_6883) = 1 root4\_F248Atribute0 = 0 TMP\_6884 = 1 not(TMP\_6884) = 0 TMP\_6885 = 1 not(TMP\_6885) = 0 TMP\_6886 = 0 not(TMP\_6886) = 1 TMP\_6887 = 0 not(TMP\_6887) = 1 root4\_F249Atribute1 = 71 TMP\_6888 = 0 not(TMP\_6888) = 1 TMP\_6889 = 0 not(TMP\_6889) = 1 TMP\_6890 = 1 not(TMP\_6890) = 0 TMP\_6891 = 1 not(TMP\_6891) = 0 root4\_F249Atribute0 = 41 TMP\_6892 = 0 not(TMP\_6892) = 1 TMP\_6893 = 0 not(TMP\_6893) = 1 TMP\_6894 = 1 not(TMP\_6894) = 0 TMP\_6895 = 1 not(TMP\_6895) = 0 root4\_F250Atribute1 = 0 TMP\_6896 = 1 not(TMP\_6896) = 0 TMP\_6897 = 1 not(TMP\_6897) = 0 TMP\_6898 = 0 not(TMP\_6898) = 1 TMP\_6899 = 0 not(TMP\_6899) = 1 root4\_F250Atribute0 = 0 TMP\_6900 = 1 not(TMP\_6900) = 0 TMP\_6901 = 1 not(TMP\_6901) = 0 TMP\_6902 = 0 not(TMP\_6902) = 1 TMP\_6903 = 0 not(TMP\_6903) = 1 root4\_F251Atribute1 = 49 TMP\_6904 = 0 not(TMP\_6904) = 1 TMP\_6905 = 0 not(TMP\_6905) = 1 TMP\_6906 = 1 not(TMP\_6906) = 0 TMP\_6907 = 1 not(TMP\_6907) = 0 root4\_F251Atribute0 = 10 TMP\_6908 = 0 not(TMP\_6908) = 1 TMP\_6909 = 0 not(TMP\_6909) = 1 TMP\_6910 = 1 not(TMP\_6910) = 0 TMP\_6911 = 1 not(TMP\_6911) = 0 root4\_F252Atribute1 = 89 TMP\_6912 = 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 not(TMP\_6915) = 0 root4\_F252Atribute0 = 6 TMP\_6916 = 0 not(TMP\_6916) = 1 TMP\_6917 = 0 not(TMP\_6917) = 1 TMP\_6918 = 1 not(TMP\_6918) = 0 TMP\_6919 = 1 not(TMP\_6919) = 0 root4\_F253Atribute1 = 13 TMP\_6920 = 0 not(TMP\_6920) = 1 TMP\_6921 = 0 not(TMP\_6921) = 1 TMP\_6922 = 1 not(TMP\_6922) = 0 TMP\_6923 = 1 not(TMP\_6923) = 0 root4\_F253Atribute0 = 2 TMP\_6924 = 0 not(TMP\_6924) = 1 TMP\_6925 = 0 not(TMP\_6925) = 1 TMP\_6926 = 1 not(TMP\_6926) = 0 TMP\_6927 = 1 not(TMP\_6927) = 0 root4\_F254Atribute1 = 99 TMP\_6928 = 0 not(TMP\_6928) = 1 TMP\_6929 = 0 not(TMP\_6929) = 1 TMP\_6930 = 1 not(TMP\_6930) = 0 TMP\_6931 = 1 not(TMP\_6931) = 0 root4\_F254Atribute0 = 36 TMP\_6932 = 0 not(TMP\_6932) = 1 TMP\_6933 = 0 not(TMP\_6933) = 1 TMP\_6934 = 1 not(TMP\_6934) = 0 TMP\_6935 = 1 not(TMP\_6935) = 0 root4\_F188Atribute1 = 35 TMP\_6936 = 0 not(TMP\_6936) = 1 TMP\_6937 = 0 not(TMP\_6937) = 1 TMP\_6938 = 1 not(TMP\_6938) = 0 TMP\_6939 = 1 not(TMP\_6939) = 0 root4\_F188Atribute0 = 63 TMP\_6940 = 0 not(TMP\_6940) = 1 TMP\_6941 = 0 not(TMP\_6941) = 1 TMP\_6942 = 1 not(TMP\_6942) = 0 TMP\_6943 = 1 not(TMP\_6943) = 0 root4\_F189Atribute1 = 0 TMP\_6944 = 1 not(TMP\_6944) = 0 TMP\_6945 = 1 not(TMP\_6945) = 0 TMP\_6946 = 0 not(TMP\_6946) = 1 TMP\_6947 = 0 not(TMP\_6947) = 1 root4\_F189Atribute0 = 0 TMP\_6948 = 1 not(TMP\_6948) = 0 TMP\_6949 = 1 not(TMP\_6949) = 0 TMP\_6950 = 0 not(TMP\_6950) = 1 TMP\_6951 = 0 not(TMP\_6951) = 1 root4\_F190Atribute1 = 26 TMP\_6952 = 0 not(TMP\_6952) = 1 TMP\_6953 = 0 not(TMP\_6953) = 1 TMP\_6954 = 1 not(TMP\_6954) = 0 TMP\_6955 = 1 not(TMP\_6955) = 0 root4\_F190Atribute0 = 7 TMP\_6956 = 0 not(TMP\_6956) = 1 TMP\_6957 = 0 not(TMP\_6957) = 1 TMP\_6958 = 1 not(TMP\_6958) = 0 TMP\_6959 = 1 not(TMP\_6959) = 0 root4\_F191Atribute1 = 91 TMP\_6960 = 0 not(TMP\_6960) = 1 TMP\_6961 = 0 not(TMP\_6961) = 1 TMP\_6962 = 1 not(TMP\_6962) = 0 TMP\_6963 = 1 not(TMP\_6963) = 0 root4\_F191Atribute0 = 53 TMP\_6964 = 0 not(TMP\_6964) = 1 TMP\_6965 = 0 not(TMP\_6965) = 1 TMP\_6966 = 1 not(TMP\_6966) = 0 TMP\_6967 = 1 not(TMP\_6967) = 0 root4\_F192Atribute1 = 60 TMP\_6968 = 0 not(TMP\_6968) = 1 TMP\_6969 = 0 not(TMP\_6969) = 1 TMP\_6970 = 1 not(TMP\_6970) = 0 TMP\_6971 = 1 not(TMP\_6971) = 0 root4\_F192Atribute0 = 24 TMP\_6972 = 0 not(TMP\_6972) = 1 TMP\_6973 = 0 not(TMP\_6973) = 1 TMP\_6974 = 1 not(TMP\_6974) = 0 TMP\_6975 = 1 not(TMP\_6975) = 0 root4\_F193Atribute1 = 0 TMP\_6976 = 1 not(TMP\_6976) = 0 TMP\_6977 = 1 not(TMP\_6977) = 0 TMP\_6978 = 0 not(TMP\_6978) = 1 TMP\_6979 = 0 not(TMP\_6979) = 1 root4\_F193Atribute0 = 0 TMP\_6980 = 1 not(TMP\_6980) = 0 TMP\_6981 = 1 not(TMP\_6981) = 0 TMP\_6982 = 0 not(TMP\_6982) = 1 TMP\_6983 = 0 not(TMP\_6983) = 1 root4\_F194Atribute1 = 70 TMP\_6984 = 0 not(TMP\_6984) = 1 TMP\_6985 = 0 not(TMP\_6985) = 1 TMP\_6986 = 1 not(TMP\_6986) = 0 TMP\_6987 = 1 not(TMP\_6987) = 0 root4\_F194Atribute0 = 29 TMP\_6988 = 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 not(TMP\_6991) = 0 root4\_F195Atribute1 = 53 TMP\_6992 = 0 not(TMP\_6992) = 1 TMP\_6993 = 0 not(TMP\_6993) = 1 TMP\_6994 = 1 not(TMP\_6994) = 0 TMP\_6995 = 1 not(TMP\_6995) = 0 root4\_F195Atribute0 = 58 TMP\_6996 = 0 not(TMP\_6996) = 1 TMP\_6997 = 0 not(TMP\_6997) = 1 TMP\_6998 = 1 not(TMP\_6998) = 0 TMP\_6999 = 1 not(TMP\_6999) = 0 root4\_F147Atribute1 = 21 TMP\_7000 = 0 not(TMP\_7000) = 1 TMP\_7001 = 0 not(TMP\_7001) = 1 TMP\_7002 = 1 not(TMP\_7002) = 0 TMP\_7003 = 1 not(TMP\_7003) = 0 root4\_F147Atribute0 = 31 TMP\_7004 = 0 not(TMP\_7004) = 1 TMP\_7005 = 0 not(TMP\_7005) = 1 TMP\_7006 = 1 not(TMP\_7006) = 0 TMP\_7007 = 1 not(TMP\_7007) = 0 root4\_F148Atribute1 = 0 TMP\_7008 = 1 not(TMP\_7008) = 0 TMP\_7009 = 1 not(TMP\_7009) = 0 TMP\_7010 = 0 not(TMP\_7010) = 1 TMP\_7011 = 0 not(TMP\_7011) = 1 root4\_F148Atribute0 = 0 TMP\_7012 = 1 not(TMP\_7012) = 0 TMP\_7013 = 1 not(TMP\_7013) = 0 TMP\_7014 = 0 not(TMP\_7014) = 1 TMP\_7015 = 0 not(TMP\_7015) = 1 root4\_F149Atribute1 = 79 TMP\_7016 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TMP\_7194 = 0 not(TMP\_7194) = 1 TMP\_7195 = 0 not(TMP\_7195) = 1 root4\_F113Atribute0 = 0 TMP\_7196 = 1 not(TMP\_7196) = 0 TMP\_7197 = 1 not(TMP\_7197) = 0 TMP\_7198 = 0 not(TMP\_7198) = 1 TMP\_7199 = 0 not(TMP\_7199) = 1 root4\_F181Atribute1 = 0 TMP\_7200 = 1 not(TMP\_7200) = 0 TMP\_7201 = 1 not(TMP\_7201) = 0 TMP\_7202 = 0 not(TMP\_7202) = 1 TMP\_7203 = 0 not(TMP\_7203) = 1 root4\_F181Atribute0 = 0 TMP\_7204 = 1 not(TMP\_7204) = 0 TMP\_7205 = 1 not(TMP\_7205) = 0 TMP\_7206 = 0 not(TMP\_7206) = 1 TMP\_7207 = 0 not(TMP\_7207) = 1 root4\_F182Atribute1 = 0 TMP\_7208 = 1 not(TMP\_7208) = 0 TMP\_7209 = 1 not(TMP\_7209) = 0 TMP\_7210 = 0 not(TMP\_7210) = 1 TMP\_7211 = 0 not(TMP\_7211) = 1 root4\_F182Atribute0 = 0 TMP\_7212 = 1 not(TMP\_7212) = 0 TMP\_7213 = 1 not(TMP\_7213) = 0 TMP\_7214 = 0 not(TMP\_7214) = 1 TMP\_7215 = 0 not(TMP\_7215) = 1 root4\_F183Atribute1 = 0 TMP\_7216 = 1 not(TMP\_7216) = 0 TMP\_7217 = 1 not(TMP\_7217) = 0 TMP\_7218 = 0 not(TMP\_7218) = 1 TMP\_7219 = 0 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TMP\_7245 = 0 not(TMP\_7245) = 1 root4\_F243Atribute1 = 0 TMP\_7246 = 1 not(TMP\_7246) = 0 TMP\_7247 = 1 not(TMP\_7247) = 0 TMP\_7248 = 0 not(TMP\_7248) = 1 TMP\_7249 = 0 not(TMP\_7249) = 1 root4\_F243Atribute0 = 0 TMP\_7250 = 1 not(TMP\_7250) = 0 TMP\_7251 = 1 not(TMP\_7251) = 0 TMP\_7252 = 0 not(TMP\_7252) = 1 TMP\_7253 = 0 not(TMP\_7253) = 1 root4\_F244Atribute1 = 0 TMP\_7254 = 1 not(TMP\_7254) = 0 TMP\_7255 = 1 not(TMP\_7255) = 0 TMP\_7256 = 0 not(TMP\_7256) = 1 TMP\_7257 = 0 not(TMP\_7257) = 1 root4\_F244Atribute0 = 0 TMP\_7258 = 1 not(TMP\_7258) = 0 TMP\_7259 = 1 not(TMP\_7259) = 0 TMP\_7260 = 0 not(TMP\_7260) = 1 TMP\_7261 = 0 not(TMP\_7261) = 1 root4\_F245Atribute1 = 0 TMP\_7262 = 1 not(TMP\_7262) = 0 TMP\_7263 = 1 not(TMP\_7263) = 0 TMP\_7264 = 0 not(TMP\_7264) = 1 TMP\_7265 = 0 not(TMP\_7265) = 1 root4\_F245Atribute0 = 0 TMP\_7266 = 1 not(TMP\_7266) = 0 TMP\_7267 = 1 not(TMP\_7267) = 0 TMP\_7268 = 0 not(TMP\_7268) = 1 TMP\_7269 = 0 not(TMP\_7269) = 1 root4\_F246Atribute1 = 0 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TMP\_7321 = 0 not(TMP\_7321) = 1 root4\_F279Atribute0 = 0 TMP\_7322 = 1 not(TMP\_7322) = 0 TMP\_7323 = 1 not(TMP\_7323) = 0 TMP\_7324 = 0 not(TMP\_7324) = 1 TMP\_7325 = 0 not(TMP\_7325) = 1 root4\_F280Atribute1 = 0 TMP\_7326 = 1 not(TMP\_7326) = 0 TMP\_7327 = 1 not(TMP\_7327) = 0 TMP\_7328 = 0 not(TMP\_7328) = 1 TMP\_7329 = 0 not(TMP\_7329) = 1 root4\_F280Atribute0 = 0 TMP\_7330 = 1 not(TMP\_7330) = 0 TMP\_7331 = 1 not(TMP\_7331) = 0 TMP\_7332 = 0 not(TMP\_7332) = 1 TMP\_7333 = 0 not(TMP\_7333) = 1 root4\_F281Atribute1 = 0 TMP\_7334 = 1 not(TMP\_7334) = 0 TMP\_7335 = 1 not(TMP\_7335) = 0 TMP\_7336 = 0 not(TMP\_7336) = 1 TMP\_7337 = 0 not(TMP\_7337) = 1 root4\_F281Atribute0 = 0 TMP\_7338 = 1 not(TMP\_7338) = 0 TMP\_7339 = 1 not(TMP\_7339) = 0 TMP\_7340 = 0 not(TMP\_7340) = 1 TMP\_7341 = 0 not(TMP\_7341) = 1 root4\_F282Atribute1 = 0 TMP\_7342 = 1 not(TMP\_7342) = 0 TMP\_7343 = 1 not(TMP\_7343) = 0 TMP\_7344 = 0 not(TMP\_7344) = 1 TMP\_7345 = 0 not(TMP\_7345) = 1 root4\_F282Atribute0 = 0 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TMP\_7422 = 1 not(TMP\_7422) = 0 TMP\_7423 = 1 not(TMP\_7423) = 0 TMP\_7424 = 0 not(TMP\_7424) = 1 TMP\_7425 = 0 not(TMP\_7425) = 1 root4\_F97Atribute0 = 0 TMP\_7426 = 1 not(TMP\_7426) = 0 TMP\_7427 = 1 not(TMP\_7427) = 0 TMP\_7428 = 0 not(TMP\_7428) = 1 TMP\_7429 = 0 not(TMP\_7429) = 1 root4\_F98Atribute1 = 64 TMP\_7430 = 0 not(TMP\_7430) = 1 TMP\_7431 = 0 not(TMP\_7431) = 1 TMP\_7432 = 1 not(TMP\_7432) = 0 TMP\_7433 = 1 not(TMP\_7433) = 0 root4\_F98Atribute0 = 47 TMP\_7434 = 0 not(TMP\_7434) = 1 TMP\_7435 = 0 not(TMP\_7435) = 1 TMP\_7436 = 1 not(TMP\_7436) = 0 TMP\_7437 = 1 not(TMP\_7437) = 0 root4\_F169Atribute1 = 45 TMP\_7438 = 0 not(TMP\_7438) = 1 TMP\_7439 = 0 not(TMP\_7439) = 1 TMP\_7440 = 1 not(TMP\_7440) = 0 TMP\_7441 = 1 not(TMP\_7441) = 0 root4\_F169Atribute0 = 17 TMP\_7442 = 0 not(TMP\_7442) = 1 TMP\_7443 = 0 not(TMP\_7443) = 1 TMP\_7444 = 1 not(TMP\_7444) = 0 TMP\_7445 = 1 not(TMP\_7445) = 0 root4\_F176Atribute1 = 0 TMP\_7446 = 1 not(TMP\_7446) = 0 TMP\_7447 = 1 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= 0 TMP\_7498 = 1 not(TMP\_7498) = 0 TMP\_7499 = 1 not(TMP\_7499) = 0 TMP\_7500 = 0 not(TMP\_7500) = 1 TMP\_7501 = 0 not(TMP\_7501) = 1 root4\_F290Atribute1 = 7 TMP\_7502 = 0 not(TMP\_7502) = 1 TMP\_7503 = 0 not(TMP\_7503) = 1 TMP\_7504 = 1 not(TMP\_7504) = 0 TMP\_7505 = 1 not(TMP\_7505) = 0 root4\_F290Atribute0 = 83 TMP\_7506 = 0 not(TMP\_7506) = 1 TMP\_7507 = 0 not(TMP\_7507) = 1 TMP\_7508 = 1 not(TMP\_7508) = 0 TMP\_7509 = 1 not(TMP\_7509) = 0 root4\_F291Atribute1 = 0 TMP\_7510 = 1 not(TMP\_7510) = 0 TMP\_7511 = 1 not(TMP\_7511) = 0 TMP\_7512 = 0 not(TMP\_7512) = 1 TMP\_7513 = 0 not(TMP\_7513) = 1 root4\_F291Atribute0 = 0 TMP\_7514 = 1 not(TMP\_7514) = 0 TMP\_7515 = 1 not(TMP\_7515) = 0 TMP\_7516 = 0 not(TMP\_7516) = 1 TMP\_7517 = 0 not(TMP\_7517) = 1 root4\_F292Atribute1 = 0 TMP\_7518 = 1 not(TMP\_7518) = 0 TMP\_7519 = 1 not(TMP\_7519) = 0 TMP\_7520 = 0 not(TMP\_7520) = 1 TMP\_7521 = 0 not(TMP\_7521) = 1 root4\_F292Atribute0 = 0 TMP\_7522 = 1 not(TMP\_7522) = 0 TMP\_7523 = 1 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TMP\_7549 = 1 not(TMP\_7549) = 0 root4\_F175Atribute1 = 11 TMP\_7550 = 0 not(TMP\_7550) = 1 TMP\_7551 = 0 not(TMP\_7551) = 1 TMP\_7552 = 1 not(TMP\_7552) = 0 TMP\_7553 = 1 not(TMP\_7553) = 0 root4\_F175Atribute0 = 57 TMP\_7554 = 0 not(TMP\_7554) = 1 TMP\_7555 = 0 not(TMP\_7555) = 1 TMP\_7556 = 1 not(TMP\_7556) = 0 TMP\_7557 = 1 not(TMP\_7557) = 0 root4\_F100Atribute1 = 51 TMP\_7558 = 0 not(TMP\_7558) = 1 TMP\_7559 = 0 not(TMP\_7559) = 1 TMP\_7560 = 1 not(TMP\_7560) = 0 TMP\_7561 = 1 not(TMP\_7561) = 0 root4\_F100Atribute0 = 38 TMP\_7562 = 0 not(TMP\_7562) = 1 TMP\_7563 = 0 not(TMP\_7563) = 1 TMP\_7564 = 1 not(TMP\_7564) = 0 TMP\_7565 = 1 not(TMP\_7565) = 0 root4\_F101Atribute1 = 73 TMP\_7566 = 0 not(TMP\_7566) = 1 TMP\_7567 = 0 not(TMP\_7567) = 1 TMP\_7568 = 1 not(TMP\_7568) = 0 TMP\_7569 = 1 not(TMP\_7569) = 0 root4\_F101Atribute0 = 47 TMP\_7570 = 0 not(TMP\_7570) = 1 TMP\_7571 = 0 not(TMP\_7571) = 1 TMP\_7572 = 1 not(TMP\_7572) = 0 TMP\_7573 = 1 not(TMP\_7573) = 0 root4\_F102Atribute1 = 78 TMP\_7574 = 0 not(TMP\_7574) = 1 TMP\_7575 = 0 not(TMP\_7575) = 1 TMP\_7576 = 1 not(TMP\_7576) = 0 TMP\_7577 = 1 not(TMP\_7577) = 0 root4\_F102Atribute0 = 79 TMP\_7578 = 0 not(TMP\_7578) = 1 TMP\_7579 = 0 not(TMP\_7579) = 1 TMP\_7580 = 1 not(TMP\_7580) = 0 TMP\_7581 = 1 not(TMP\_7581) = 0 root4\_F296Atribute1 = 65 TMP\_7582 = 0 not(TMP\_7582) = 1 TMP\_7583 = 0 not(TMP\_7583) = 1 TMP\_7584 = 1 not(TMP\_7584) = 0 TMP\_7585 = 1 not(TMP\_7585) = 0 root4\_F296Atribute0 = 99 TMP\_7586 = 0 not(TMP\_7586) = 1 TMP\_7587 = 0 not(TMP\_7587) = 1 TMP\_7588 = 1 not(TMP\_7588) = 0 TMP\_7589 = 1 not(TMP\_7589) = 0 root4\_F297Atribute1 = 91 TMP\_7590 = 0 not(TMP\_7590) = 1 TMP\_7591 = 0 not(TMP\_7591) = 1 TMP\_7592 = 1 not(TMP\_7592) = 0 TMP\_7593 = 1 not(TMP\_7593) = 0 root4\_F297Atribute0 = 21 TMP\_7594 = 0 not(TMP\_7594) = 1 TMP\_7595 = 0 not(TMP\_7595) = 1 TMP\_7596 = 1 not(TMP\_7596) = 0 TMP\_7597 = 1 not(TMP\_7597) = 0 root4\_F298Atribute1 = 25 TMP\_7598 = 0 not(TMP\_7598) = 1 TMP\_7599 = 0 not(TMP\_7599) = 1 TMP\_7600 = 1 not(TMP\_7600) = 0 TMP\_7601 = 1 not(TMP\_7601) = 0 root4\_F298Atribute0 = 41 TMP\_7602 = 0 not(TMP\_7602) = 1 TMP\_7603 = 0 not(TMP\_7603) = 1 TMP\_7604 = 1 not(TMP\_7604) = 0 TMP\_7605 = 1 not(TMP\_7605) = 0 root4\_F299Atribute1 = 0 TMP\_7606 = 1 not(TMP\_7606) = 0 TMP\_7607 = 1 not(TMP\_7607) = 0 TMP\_7608 = 0 not(TMP\_7608) = 1 TMP\_7609 = 0 not(TMP\_7609) = 1 root4\_F299Atribute0 = 0 TMP\_7610 = 1 not(TMP\_7610) = 0 TMP\_7611 = 1 not(TMP\_7611) = 0 TMP\_7612 = 0 not(TMP\_7612) = 1 TMP\_7613 = 0 not(TMP\_7613) = 1 root4\_F300Atribute1 = 69 TMP\_7614 = 0 not(TMP\_7614) = 1 TMP\_7615 = 0 not(TMP\_7615) = 1 TMP\_7616 = 1 not(TMP\_7616) = 0 TMP\_7617 = 1 not(TMP\_7617) = 0 root4\_F300Atribute0 = 40 TMP\_7618 = 0 not(TMP\_7618) = 1 TMP\_7619 = 0 not(TMP\_7619) = 1 TMP\_7620 = 1 not(TMP\_7620) = 0 TMP\_7621 = 1 not(TMP\_7621) = 0 root4\_F301Atribute1 = 32 TMP\_7622 = 0 not(TMP\_7622) = 1 TMP\_7623 = 0 not(TMP\_7623) = 1 TMP\_7624 = 1 not(TMP\_7624) = 0 TMP\_7625 = 1 not(TMP\_7625) = 0 root4\_F301Atribute0 = 15 TMP\_7626 = 0 not(TMP\_7626) = 1 TMP\_7627 = 0 not(TMP\_7627) = 1 TMP\_7628 = 1 not(TMP\_7628) = 0 TMP\_7629 = 1 not(TMP\_7629) = 0 root4\_F302Atribute1 = 46 TMP\_7630 = 0 not(TMP\_7630) = 1 TMP\_7631 = 0 not(TMP\_7631) = 1 TMP\_7632 = 1 not(TMP\_7632) = 0 TMP\_7633 = 1 not(TMP\_7633) = 0 root4\_F302Atribute0 = 68 TMP\_7634 = 0 not(TMP\_7634) = 1 TMP\_7635 = 0 not(TMP\_7635) = 1 TMP\_7636 = 1 not(TMP\_7636) = 0 TMP\_7637 = 1 not(TMP\_7637) = 0 root4\_F303Atribute1 = 56 TMP\_7638 = 0 not(TMP\_7638) = 1 TMP\_7639 = 0 not(TMP\_7639) = 1 TMP\_7640 = 1 not(TMP\_7640) = 0 TMP\_7641 = 1 not(TMP\_7641) = 0 root4\_F303Atribute0 = 71 TMP\_7642 = 0 not(TMP\_7642) = 1 TMP\_7643 = 0 not(TMP\_7643) = 1 TMP\_7644 = 1 not(TMP\_7644) = 0 TMP\_7645 = 1 not(TMP\_7645) = 0 root4\_F304Atribute1 = 69 TMP\_7646 = 0 not(TMP\_7646) = 1 TMP\_7647 = 0 not(TMP\_7647) = 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 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not(TMP\_7674) = 1 TMP\_7675 = 0 not(TMP\_7675) = 1 TMP\_7676 = 1 not(TMP\_7676) = 0 TMP\_7677 = 1 not(TMP\_7677) = 0 root4\_F56Atribute1 = 28 TMP\_7678 = 0 not(TMP\_7678) = 1 TMP\_7679 = 0 not(TMP\_7679) = 1 TMP\_7680 = 1 not(TMP\_7680) = 0 TMP\_7681 = 1 not(TMP\_7681) = 0 root4\_F56Atribute0 = 2 TMP\_7682 = 0 not(TMP\_7682) = 1 TMP\_7683 = 0 not(TMP\_7683) = 1 TMP\_7684 = 1 not(TMP\_7684) = 0 TMP\_7685 = 1 not(TMP\_7685) = 0 root4\_F232Atribute1 = 47 TMP\_7686 = 0 not(TMP\_7686) = 1 TMP\_7687 = 0 not(TMP\_7687) = 1 TMP\_7688 = 1 not(TMP\_7688) = 0 TMP\_7689 = 1 not(TMP\_7689) = 0 root4\_F232Atribute0 = 24 TMP\_7690 = 0 not(TMP\_7690) = 1 TMP\_7691 = 0 not(TMP\_7691) = 1 TMP\_7692 = 1 not(TMP\_7692) = 0 TMP\_7693 = 1 not(TMP\_7693) = 0 root4\_F257Atribute1 = 79 TMP\_7694 = 0 not(TMP\_7694) = 1 TMP\_7695 = 0 not(TMP\_7695) = 1 TMP\_7696 = 1 not(TMP\_7696) = 0 TMP\_7697 = 1 not(TMP\_7697) = 0 root4\_F257Atribute0 = 74 TMP\_7698 = 0 not(TMP\_7698) = 1 TMP\_7699 = 0 not(TMP\_7699) = 1 TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 0 TMP\_7702 = 1 not(TMP\_7702) = 0 TMP\_7703 = 1 not(TMP\_7703) = 0 TMP\_7704 = 0 not(TMP\_7704) = 1 TMP\_7705 = 0 not(TMP\_7705) = 1 root4\_F258Atribute0 = 0 TMP\_7706 = 1 not(TMP\_7706) = 0 TMP\_7707 = 1 not(TMP\_7707) = 0 TMP\_7708 = 0 not(TMP\_7708) = 1 TMP\_7709 = 0 not(TMP\_7709) = 1 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 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= 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 not(TMP\_7826) = 1 TMP\_7827 = 0 not(TMP\_7827) = 1 root4\_F237Atribute1 = 0 TMP\_7828 = 1 not(TMP\_7828) = 0 TMP\_7829 = 1 not(TMP\_7829) = 0 TMP\_7830 = 0 not(TMP\_7830) = 1 TMP\_7831 = 0 not(TMP\_7831) = 1 root4\_F237Atribute0 = 0 TMP\_7832 = 1 not(TMP\_7832) = 0 TMP\_7833 = 1 not(TMP\_7833) = 0 TMP\_7834 = 0 not(TMP\_7834) = 1 TMP\_7835 = 0 not(TMP\_7835) = 1 root4\_F238Atribute1 = 0 TMP\_7836 = 1 not(TMP\_7836) = 0 TMP\_7837 = 1 not(TMP\_7837) = 0 TMP\_7838 = 0 not(TMP\_7838) = 1 TMP\_7839 = 0 not(TMP\_7839) = 1 root4\_F238Atribute0 = 0 TMP\_7840 = 1 not(TMP\_7840) = 0 TMP\_7841 = 1 not(TMP\_7841) = 0 TMP\_7842 = 0 not(TMP\_7842) = 1 TMP\_7843 = 0 not(TMP\_7843) = 1 root4\_F239Atribute1 = 68 TMP\_7844 = 0 not(TMP\_7844) = 1 TMP\_7845 = 0 not(TMP\_7845) = 1 TMP\_7846 = 1 not(TMP\_7846) = 0 TMP\_7847 = 1 not(TMP\_7847) = 0 root4\_F239Atribute0 = 78 TMP\_7848 = 0 not(TMP\_7848) = 1 TMP\_7849 = 0 not(TMP\_7849) = 1 TMP\_7850 = 1 not(TMP\_7850) = 0 TMP\_7851 = 1 not(TMP\_7851) = 0 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= 0 TMP\_7877 = 1 not(TMP\_7877) = 0 TMP\_7878 = 0 not(TMP\_7878) = 1 TMP\_7879 = 0 not(TMP\_7879) = 1 root4\_F131Atribute0 = 0 TMP\_7880 = 1 not(TMP\_7880) = 0 TMP\_7881 = 1 not(TMP\_7881) = 0 TMP\_7882 = 0 not(TMP\_7882) = 1 TMP\_7883 = 0 not(TMP\_7883) = 1 root4\_F132Atribute1 = 83 TMP\_7884 = 0 not(TMP\_7884) = 1 TMP\_7885 = 0 not(TMP\_7885) = 1 TMP\_7886 = 1 not(TMP\_7886) = 0 TMP\_7887 = 1 not(TMP\_7887) = 0 root4\_F132Atribute0 = 61 TMP\_7888 = 0 not(TMP\_7888) = 1 TMP\_7889 = 0 not(TMP\_7889) = 1 TMP\_7890 = 1 not(TMP\_7890) = 0 TMP\_7891 = 1 not(TMP\_7891) = 0 root4\_F133Atribute1 = 97 TMP\_7892 = 0 not(TMP\_7892) = 1 TMP\_7893 = 0 not(TMP\_7893) = 1 TMP\_7894 = 1 not(TMP\_7894) = 0 TMP\_7895 = 1 not(TMP\_7895) = 0 root4\_F133Atribute0 = 66 TMP\_7896 = 0 not(TMP\_7896) = 1 TMP\_7897 = 0 not(TMP\_7897) = 1 TMP\_7898 = 1 not(TMP\_7898) = 0 TMP\_7899 = 1 not(TMP\_7899) = 0 root4\_F134Atribute1 = 75 TMP\_7900 = 0 not(TMP\_7900) = 1 TMP\_7901 = 0 not(TMP\_7901) = 1 TMP\_7902 = 1 not(TMP\_7902) = 0 TMP\_7903 = 1 not(TMP\_7903) = 0 root4\_F134Atribute0 = 48 TMP\_7904 = 0 not(TMP\_7904) = 1 TMP\_7905 = 0 not(TMP\_7905) = 1 TMP\_7906 = 1 not(TMP\_7906) = 0 TMP\_7907 = 1 not(TMP\_7907) = 0 root4\_F70Atribute1 = 0 TMP\_7908 = 1 not(TMP\_7908) = 0 TMP\_7909 = 1 not(TMP\_7909) = 0 TMP\_7910 = 0 not(TMP\_7910) = 1 TMP\_7911 = 0 not(TMP\_7911) = 1 root4\_F70Atribute0 = 0 TMP\_7912 = 1 not(TMP\_7912) = 0 TMP\_7913 = 1 not(TMP\_7913) = 0 TMP\_7914 = 0 not(TMP\_7914) = 1 TMP\_7915 = 0 not(TMP\_7915) = 1 root4\_F79Atribute1 = 85 TMP\_7916 = 0 not(TMP\_7916) = 1 TMP\_7917 = 0 not(TMP\_7917) = 1 TMP\_7918 = 1 not(TMP\_7918) = 0 TMP\_7919 = 1 not(TMP\_7919) = 0 root4\_F79Atribute0 = 23 TMP\_7920 = 0 not(TMP\_7920) = 1 TMP\_7921 = 0 not(TMP\_7921) = 1 TMP\_7922 = 1 not(TMP\_7922) = 0 TMP\_7923 = 1 not(TMP\_7923) = 0 root4\_F204Atribute1 = 64 TMP\_7924 = 0 not(TMP\_7924) = 1 TMP\_7925 = 0 not(TMP\_7925) = 1 TMP\_7926 = 1 not(TMP\_7926) = 0 TMP\_7927 = 1 not(TMP\_7927) = 0 root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 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TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 not(TMP\_8054) = 1 TMP\_8055 = 0 not(TMP\_8055) = 1 root4\_F139Atribute0 = 0 TMP\_8056 = 1 not(TMP\_8056) = 0 TMP\_8057 = 1 not(TMP\_8057) = 0 TMP\_8058 = 0 not(TMP\_8058) = 1 TMP\_8059 = 0 not(TMP\_8059) = 1 root4\_F140Atribute1 = 31 TMP\_8060 = 0 not(TMP\_8060) = 1 TMP\_8061 = 0 not(TMP\_8061) = 1 TMP\_8062 = 1 not(TMP\_8062) = 0 TMP\_8063 = 1 not(TMP\_8063) = 0 root4\_F140Atribute0 = 71 TMP\_8064 = 0 not(TMP\_8064) = 1 TMP\_8065 = 0 not(TMP\_8065) = 1 TMP\_8066 = 1 not(TMP\_8066) = 0 TMP\_8067 = 1 not(TMP\_8067) = 0 root4\_F141Atribute1 = 88 TMP\_8068 = 0 not(TMP\_8068) = 1 TMP\_8069 = 0 not(TMP\_8069) = 1 TMP\_8070 = 1 not(TMP\_8070) = 0 TMP\_8071 = 1 not(TMP\_8071) = 0 root4\_F141Atribute0 = 20 TMP\_8072 = 0 not(TMP\_8072) = 1 TMP\_8073 = 0 not(TMP\_8073) = 1 TMP\_8074 = 1 not(TMP\_8074) = 0 TMP\_8075 = 1 not(TMP\_8075) = 0 root4\_F142Atribute1 = 16 TMP\_8076 = 0 not(TMP\_8076) = 1 TMP\_8077 = 0 not(TMP\_8077) = 1 TMP\_8078 = 1 not(TMP\_8078) = 0 TMP\_8079 = 1 not(TMP\_8079) = 0 root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 not(feature\_root1\_F22) = 1 TMP\_8150 = 1 not(TMP\_8150) = 0 sumOrroot1\_F102 = 0 TMP\_8151 = 0 not(TMP\_8151) = 1 not(feature\_root1\_F102) = 1 TMP\_8152 = 1 not(TMP\_8152) = 0 sumOrroot1\_F45 = 0 TMP\_8153 = 0 not(TMP\_8153) = 1 not(feature\_root1\_F45) = 1 TMP\_8154 = 1 not(TMP\_8154) = 0 sumOrroot1\_F188 = 0 TMP\_8155 = 0 not(TMP\_8155) = 1 not(feature\_root1\_F188) = 1 TMP\_8156 = 1 not(TMP\_8156) = 0 sumOrroot1\_F72 = 0 TMP\_8157 = 0 not(TMP\_8157) = 1 not(feature\_root1\_F72) = 1 TMP\_8158 = 1 not(TMP\_8158) = 0 sumOrroot1\_F23 = 0 TMP\_8159 = 0 not(TMP\_8159) = 1 not(feature\_root1\_F23) = 1 TMP\_8160 = 1 not(TMP\_8160) = 0 sumOrroot1\_F5 = 0 TMP\_8161 = 0 not(TMP\_8161) = 1 not(feature\_root1\_F5) = 1 TMP\_8162 = 1 not(TMP\_8162) = 0 sumOrroot1\_F25 = 0 TMP\_8163 = 0 not(TMP\_8163) = 1 not(feature\_root1\_F25) = 1 TMP\_8164 = 1 not(TMP\_8164) = 0 sumOrroot1\_F88 = 0 TMP\_8165 = 0 not(TMP\_8165) = 1 not(feature\_root1\_F88) = 1 TMP\_8166 = 1 not(TMP\_8166) = 0 sumOrroot1\_F89 = 0 TMP\_8167 = 0 not(TMP\_8167) = 1 not(feature\_root1\_F89) = 1 TMP\_8168 = 1 not(TMP\_8168) = 0 sumOrroot1\_F66 = 0 TMP\_8169 = 0 not(TMP\_8169) = 1 not(feature\_root1\_F66) = 1 TMP\_8170 = 1 not(TMP\_8170) = 0 sumOrroot1\_F39 = 0 TMP\_8171 = 0 not(TMP\_8171) = 1 not(feature\_root1\_F39) = 1 TMP\_8172 = 1 not(TMP\_8172) = 0 sumOrroot1\_F202 = 0 TMP\_8173 = 0 not(TMP\_8173) = 1 not(feature\_root1\_F202) = 1 TMP\_8174 = 1 not(TMP\_8174) = 0 sumOrroot1\_F203 = 0 TMP\_8175 = 0 not(TMP\_8175) = 1 not(feature\_root1\_F203) = 1 TMP\_8176 = 1 not(TMP\_8176) = 0 sumOrroot1\_F301 = 0 TMP\_8177 = 0 not(TMP\_8177) = 1 not(feature\_root1\_F301) = 1 TMP\_8178 = 1 not(TMP\_8178) = 0 sumOrroot1\_F28 = 0 TMP\_8179 = 0 not(TMP\_8179) = 1 not(feature\_root1\_F28) = 1 TMP\_8180 = 1 not(TMP\_8180) = 0 sumOrroot1\_F106 = 0 TMP\_8181 = 0 not(TMP\_8181) = 1 not(feature\_root1\_F106) = 1 TMP\_8182 = 1 not(TMP\_8182) = 0 sumOrroot1\_F134 = 0 TMP\_8183 = 0 not(TMP\_8183) = 1 not(feature\_root1\_F134) = 1 TMP\_8184 = 1 not(TMP\_8184) = 0 sumOrroot1\_F110 = 0 TMP\_8185 = 0 not(TMP\_8185) = 1 not(feature\_root1\_F110) = 1 TMP\_8186 = 1 not(TMP\_8186) = 0 sumOrroot1\_F112 = 0 TMP\_8187 = 0 not(TMP\_8187) = 1 not(feature\_root1\_F112) = 1 TMP\_8188 = 1 not(TMP\_8188) = 0 sumOrroot1\_F7 = 0 TMP\_8189 = 0 not(TMP\_8189) = 1 not(feature\_root1\_F7) = 1 TMP\_8190 = 1 not(TMP\_8190) = 0 sumOrroot1\_F165 = 0 TMP\_8191 = 0 not(TMP\_8191) = 1 not(feature\_root1\_F165) = 1 TMP\_8192 = 1 not(TMP\_8192) = 0 sumOrroot1\_F165 = 0 TMP\_8193 = 0 not(TMP\_8193) = 1 TMP\_8194 = 1 not(TMP\_8194) = 0 sumOrroot1\_F219 = 0 TMP\_8195 = 0 not(TMP\_8195) = 1 not(feature\_root1\_F219) = 1 TMP\_8196 = 1 not(TMP\_8196) = 0 sumOrroot1\_F170 = 0 TMP\_8197 = 0 not(TMP\_8197) = 1 not(feature\_root1\_F170) = 1 TMP\_8198 = 1 not(TMP\_8198) = 0 sumOrroot2\_F105 = 0 TMP\_8199 = 0 not(TMP\_8199) = 1 not(feature\_root2\_F105) = 1 TMP\_8200 = 1 not(TMP\_8200) = 0 sumOrroot2\_F74 = 0 TMP\_8201 = 0 not(TMP\_8201) = 1 not(feature\_root2\_F74) = 1 TMP\_8202 = 1 not(TMP\_8202) = 0 sumOrroot2\_F8 = 1 TMP\_8203 = 1 not(TMP\_8203) = 0 not(feature\_root2\_F8) = 0 TMP\_8204 = 0 not(TMP\_8204) = 1 sumOrroot2\_F103 = 1 TMP\_8205 = 1 not(TMP\_8205) = 0 not(feature\_root2\_F103) = 0 TMP\_8206 = 0 not(TMP\_8206) = 1 sumOrroot2\_F41 = 2 TMP\_8207 = 1 not(TMP\_8207) = 0 not(feature\_root2\_F41) = 0 TMP\_8208 = 0 not(TMP\_8208) = 1 sumOrroot2\_F83 = 1 TMP\_8209 = 1 not(TMP\_8209) = 0 not(feature\_root2\_F83) = 0 TMP\_8210 = 0 not(TMP\_8210) = 1 sumOrroot2\_F4 = 1 TMP\_8211 = 1 not(TMP\_8211) = 0 not(feature\_root2\_F4) = 0 TMP\_8212 = 0 not(TMP\_8212) = 1 sumOrroot2\_F122 = 0 TMP\_8213 = 0 not(TMP\_8213) = 1 not(feature\_root2\_F122) = 1 TMP\_8214 = 1 not(TMP\_8214) = 0 sumOrroot2\_F15 = 0 TMP\_8215 = 0 not(TMP\_8215) = 1 not(feature\_root2\_F15) = 1 TMP\_8216 = 1 not(TMP\_8216) = 0 sumOrroot2\_F70 = 0 TMP\_8217 = 0 not(TMP\_8217) = 1 not(feature\_root2\_F70) = 1 TMP\_8218 = 1 not(TMP\_8218) = 0 sumOrroot2\_F23 = 1 TMP\_8219 = 1 not(TMP\_8219) = 0 not(feature\_root2\_F23) = 0 TMP\_8220 = 0 not(TMP\_8220) = 1 sumOrroot2\_F149 = 0 TMP\_8221 = 0 not(TMP\_8221) = 1 not(feature\_root2\_F149) = 1 TMP\_8222 = 1 not(TMP\_8222) = 0 sumOrroot2\_F135 = 0 TMP\_8223 = 0 not(TMP\_8223) = 1 not(feature\_root2\_F135) = 1 TMP\_8224 = 1 not(TMP\_8224) = 0 sumOrroot2\_F202 = 0 TMP\_8225 = 0 not(TMP\_8225) = 1 not(feature\_root2\_F202) = 1 TMP\_8226 = 1 not(TMP\_8226) = 0 sumOrroot2\_F206 = 0 TMP\_8227 = 0 not(TMP\_8227) = 1 not(feature\_root2\_F206) = 1 TMP\_8228 = 1 not(TMP\_8228) = 0 sumOrroot2\_F206 = 0 TMP\_8229 = 0 not(TMP\_8229) = 1 TMP\_8230 = 1 not(TMP\_8230) = 0 sumOrroot2\_F46 = 0 TMP\_8231 = 0 not(TMP\_8231) = 1 not(feature\_root2\_F46) = 1 TMP\_8232 = 1 not(TMP\_8232) = 0 sumOrroot2\_F49 = 1 TMP\_8233 = 1 not(TMP\_8233) = 0 not(feature\_root2\_F49) = 0 TMP\_8234 = 0 not(TMP\_8234) = 1 sumOrroot2\_F24 = 2 TMP\_8235 = 1 not(TMP\_8235) = 0 not(feature\_root2\_F24) = 0 TMP\_8236 = 0 not(TMP\_8236) = 1 sumOrroot2\_F25 = 1 TMP\_8237 = 1 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- Solution #2 found. Solver[Solver-0], 2 Solutions, Resolution time 0.764s, 213 Nodes (278.7 n/s), 7 Backtracks, 3 Fails, 0 Restarts

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feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 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feature\_root3\_F36 = 1 feature\_root3\_F37 = 1 feature\_root3\_F59 = 1 feature\_root3\_F66 = 0 feature\_root3\_F67 = 0 feature\_root3\_F148 = 0 feature\_root3\_F149 = 0 feature\_root3\_F60 = 1 feature\_root3\_F61 = 0 feature\_root3\_F62 = 1 feature\_root3\_F63 = 1 feature\_root3\_F64 = 1 feature\_root3\_F75 = 1 feature\_root3\_F76 = 1 feature\_root3\_F161 = 1 feature\_root3\_F162 = 1 feature\_root3\_F163 = 1 feature\_root3\_F77 = 0 feature\_root3\_F78 = 1 feature\_root3\_F128 = 1 feature\_root3\_F274 = 1 feature\_root3\_F275 = 1 feature\_root3\_F276 = 0 feature\_root3\_F277 = 1 feature\_root3\_F278 = 0 feature\_root3\_F279 = 0 feature\_root3\_F280 = 0 feature\_root3\_F281 = 0 feature\_root3\_F282 = 0 feature\_root3\_F129 = 1 feature\_root3\_F130 = 0 feature\_root3\_F131 = 1 feature\_root3\_F132 = 1 feature\_root3\_F133 = 1 feature\_root3\_F134 = 1 feature\_root3\_F79 = 1 feature\_root3\_F283 = 0 feature\_root3\_F284 = 1 feature\_root3\_F285 = 1 feature\_root3\_F286 = 1 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feature\_root4\_F127 = 0 feature\_root4\_F128 = 0 feature\_root4\_F129 = 0 feature\_root4\_F155 = 0 feature\_root4\_F275 = 0 feature\_root4\_F276 = 0 feature\_root4\_F277 = 0 feature\_root4\_F278 = 0 feature\_root4\_F156 = 0 feature\_root4\_F157 = 0 feature\_root4\_F41 = 0 feature\_root4\_F62 = 0 feature\_root4\_F63 = 0 feature\_root4\_F64 = 0 feature\_root4\_F65 = 0 feature\_root4\_F116 = 0 feature\_root4\_F117 = 0 feature\_root4\_F118 = 0 feature\_root4\_F119 = 0 feature\_root4\_F120 = 0 feature\_root4\_F121 = 0 feature\_root4\_F122 = 0 feature\_root4\_F123 = 0 feature\_root4\_F124 = 0 feature\_root4\_F125 = 0 feature\_root4\_F66 = 0 feature\_root4\_F71 = 0 feature\_root4\_F72 = 0 feature\_root4\_F73 = 0 feature\_root4\_F74 = 0 feature\_root4\_F196 = 0 feature\_root4\_F197 = 0 feature\_root4\_F198 = 0 feature\_root4\_F199 = 0 feature\_root4\_F200 = 0 feature\_root4\_F201 = 0 feature\_root4\_F202 = 0 feature\_root4\_F203 = 0 feature\_root4\_F220 = 0 feature\_root4\_F221 = 0 feature\_root4\_F222 = 0 feature\_root4\_F223 = 0 feature\_root4\_F224 = 0 feature\_root4\_F225 = 0 feature\_root4\_F226 = 0 feature\_root4\_F227 = 0 feature\_root4\_F228 = 0 feature\_root4\_F229 = 0 feature\_root4\_F75 = 0 feature\_root4\_F76 = 0 feature\_root4\_F77 = 0 feature\_root4\_F78 = 0 feature\_root4\_F67 = 0 feature\_root4\_F3 = 1 feature\_root4\_F6 = 0 feature\_root4\_F211 = 0 feature\_root4\_F212 = 0 feature\_root4\_F213 = 0 feature\_root4\_F214 = 0 feature\_root4\_F215 = 0 feature\_root4\_F216 = 0 feature\_root4\_F217 = 0 feature\_root4\_F218 = 0 feature\_root4\_F219 = 0 feature\_root4\_F7 = 0 feature\_root4\_F8 = 1 feature\_root4\_F9 = 0 feature\_root4\_F44 = 0 feature\_root4\_F45 = 0 feature\_root4\_F46 = 0 feature\_root4\_F47 = 0 feature\_root4\_F10 = 1 feature\_root4\_F13 = 0 feature\_root4\_F26 = 0 feature\_root4\_F82 = 0 feature\_root4\_F267 = 0 feature\_root4\_F268 = 0 feature\_root4\_F269 = 0 feature\_root4\_F270 = 0 feature\_root4\_F271 = 0 feature\_root4\_F272 = 0 feature\_root4\_F273 = 0 feature\_root4\_F274 = 0 feature\_root4\_F83 = 0 feature\_root4\_F90 = 0 feature\_root4\_F91 = 0 feature\_root4\_F92 = 0 feature\_root4\_F84 = 0 feature\_root4\_F85 = 0 feature\_root4\_F158 = 0 feature\_root4\_F159 = 0 feature\_root4\_F86 = 0 feature\_root4\_F87 = 0 feature\_root4\_F88 = 0 feature\_root4\_F89 = 0 feature\_root4\_F14 = 0 feature\_root4\_F27 = 0 feature\_root4\_F15 = 1 feature\_root4\_F18 = 1 feature\_root4\_F19 = 1 feature\_root4\_F20 = 1 feature\_root4\_F21 = 1 feature\_root4\_F31 = 1 feature\_root4\_F36 = 1 feature\_root4\_F103 = 1 feature\_root4\_F166 = 1 feature\_root4\_F167 = 1 feature\_root4\_F168 = 0 feature\_root4\_F104 = 0 feature\_root4\_F108 = 0 feature\_root4\_F109 = 0 feature\_root4\_F160 = 0 feature\_root4\_F161 = 0 feature\_root4\_F162 = 0 feature\_root4\_F163 = 0 feature\_root4\_F164 = 0 feature\_root4\_F255 = 0 feature\_root4\_F256 = 0 feature\_root4\_F105 = 0 feature\_root4\_F106 = 1 feature\_root4\_F144 = 0 feature\_root4\_F145 = 1 feature\_root4\_F146 = 1 feature\_root4\_F187 = 1 feature\_root4\_F248 = 0 feature\_root4\_F249 = 1 feature\_root4\_F250 = 0 feature\_root4\_F251 = 1 feature\_root4\_F252 = 1 feature\_root4\_F253 = 1 feature\_root4\_F254 = 1 feature\_root4\_F188 = 1 feature\_root4\_F189 = 0 feature\_root4\_F190 = 1 feature\_root4\_F191 = 1 feature\_root4\_F192 = 1 feature\_root4\_F193 = 0 feature\_root4\_F194 = 1 feature\_root4\_F195 = 1 feature\_root4\_F147 = 1 feature\_root4\_F148 = 0 feature\_root4\_F149 = 1 feature\_root4\_F150 = 1 feature\_root4\_F107 = 1 feature\_root4\_F295 = 0 feature\_root4\_F305 = 0 feature\_root4\_F306 = 0 feature\_root4\_F307 = 0 feature\_root4\_F308 = 0 feature\_root4\_F309 = 0 feature\_root4\_F310 = 0 feature\_root4\_F311 = 0 feature\_root4\_F312 = 0 feature\_root4\_F313 = 0 feature\_root4\_F32 = 1 feature\_root4\_F33 = 0 feature\_root4\_F34 = 0 feature\_root4\_F35 = 1 feature\_root4\_F42 = 0 feature\_root4\_F48 = 0 feature\_root4\_F230 = 0 feature\_root4\_F231 = 0 feature\_root4\_F49 = 0 feature\_root4\_F50 = 0 feature\_root4\_F165 = 0 feature\_root4\_F51 = 0 feature\_root4\_F52 = 0 feature\_root4\_F110 = 0 feature\_root4\_F111 = 0 feature\_root4\_F112 = 0 feature\_root4\_F113 = 0 feature\_root4\_F114 = 0 feature\_root4\_F181 = 0 feature\_root4\_F182 = 0 feature\_root4\_F183 = 0 feature\_root4\_F184 = 0 feature\_root4\_F240 = 0 feature\_root4\_F241 = 0 feature\_root4\_F242 = 0 feature\_root4\_F243 = 0 feature\_root4\_F244 = 0 feature\_root4\_F245 = 0 feature\_root4\_F246 = 0 feature\_root4\_F247 = 0 feature\_root4\_F185 = 0 feature\_root4\_F186 = 0 feature\_root4\_F115 = 0 feature\_root4\_F53 = 0 feature\_root4\_F43 = 1 feature\_root4\_F93 = 0 feature\_root4\_F279 = 0 feature\_root4\_F280 = 0 feature\_root4\_F281 = 0 feature\_root4\_F282 = 0 feature\_root4\_F283 = 0 feature\_root4\_F284 = 0 feature\_root4\_F285 = 0 feature\_root4\_F286 = 0 feature\_root4\_F287 = 0 feature\_root4\_F288 = 0 feature\_root4\_F94 = 1 feature\_root4\_F95 = 1 feature\_root4\_F96 = 1 feature\_root4\_F97 = 0 feature\_root4\_F98 = 1 feature\_root4\_F99 = 1 feature\_root4\_F169 = 1 feature\_root4\_F170 = 0 feature\_root4\_F176 = 0 feature\_root4\_F177 = 0 feature\_root4\_F178 = 0 feature\_root4\_F179 = 0 feature\_root4\_F180 = 0 feature\_root4\_F171 = 1 feature\_root4\_F172 = 1 feature\_root4\_F173 = 1 feature\_root4\_F289 = 0 feature\_root4\_F290 = 1 feature\_root4\_F291 = 0 feature\_root4\_F292 = 0 feature\_root4\_F293 = 1 feature\_root4\_F294 = 1 feature\_root4\_F174 = 1 feature\_root4\_F175 = 1 feature\_root4\_F100 = 1 feature\_root4\_F101 = 1 feature\_root4\_F102 = 1 feature\_root4\_F22 = 1 feature\_root4\_F28 = 1 feature\_root4\_F296 = 1 feature\_root4\_F297 = 1 feature\_root4\_F298 = 1 feature\_root4\_F299 = 0 feature\_root4\_F300 = 1 feature\_root4\_F301 = 1 feature\_root4\_F302 = 1 feature\_root4\_F303 = 1 feature\_root4\_F304 = 1 feature\_root4\_F29 = 1 feature\_root4\_F30 = 1 feature\_root4\_F54 = 1 feature\_root4\_F55 = 1 feature\_root4\_F56 = 1 feature\_root4\_F57 = 1 feature\_root4\_F232 = 1 feature\_root4\_F233 = 1 feature\_root4\_F257 = 1 feature\_root4\_F258 = 0 feature\_root4\_F259 = 1 feature\_root4\_F260 = 0 feature\_root4\_F261 = 1 feature\_root4\_F262 = 0 feature\_root4\_F263 = 0 feature\_root4\_F264 = 1 feature\_root4\_F265 = 1 feature\_root4\_F314 = 1 feature\_root4\_F315 = 1 feature\_root4\_F316 = 1 feature\_root4\_F317 = 1 feature\_root4\_F318 = 0 feature\_root4\_F266 = 1 feature\_root4\_F234 = 1 feature\_root4\_F235 = 0 feature\_root4\_F236 = 0 feature\_root4\_F237 = 0 feature\_root4\_F238 = 0 feature\_root4\_F239 = 1 feature\_root4\_F58 = 1 feature\_root4\_F319 = 1 feature\_root4\_F59 = 1 feature\_root4\_F68 = 1 feature\_root4\_F69 = 1 feature\_root4\_F130 = 1 feature\_root4\_F131 = 0 feature\_root4\_F132 = 1 feature\_root4\_F133 = 1 feature\_root4\_F134 = 1 feature\_root4\_F70 = 0 feature\_root4\_F60 = 1 feature\_root4\_F79 = 1 feature\_root4\_F80 = 1 feature\_root4\_F204 = 1 feature\_root4\_F205 = 1 feature\_root4\_F206 = 1 feature\_root4\_F207 = 0 feature\_root4\_F208 = 1 feature\_root4\_F209 = 1 feature\_root4\_F210 = 1 feature\_root4\_F81 = 1 feature\_root4\_F61 = 1 feature\_root4\_F151 = 1 feature\_root4\_F152 = 1 feature\_root4\_F153 = 0 feature\_root4\_F154 = 0 feature\_root4\_F23 = 1 feature\_root4\_F135 = 1 feature\_root4\_F136 = 1 feature\_root4\_F137 = 1 feature\_root4\_F138 = 1 feature\_root4\_F139 = 0 feature\_root4\_F140 = 1 feature\_root4\_F141 = 1 feature\_root4\_F142 = 1 feature\_root4\_F24 = 1 feature\_root4\_F25 = 1 feature\_root4\_F16 = 1 feature\_root4\_F17 = 1 feature\_root4\_F11 = 1 feature\_root4\_F4 = 1 feature\_root4\_F5 = 1 root1\_F1Atribute1 = 44 TMP\_0 = 0 not(TMP\_0) = 1 TMP\_1 = 0 not(TMP\_1) = 1 TMP\_2 = 1 not(TMP\_2) = 0 TMP\_3 = 1 not(TMP\_3) = 0 root1\_F1Atribute0 = 96 TMP\_4 = 0 not(TMP\_4) = 1 TMP\_5 = 0 not(TMP\_5) = 1 TMP\_6 = 1 not(TMP\_6) = 0 TMP\_7 = 1 not(TMP\_7) = 0 root1\_F2Atribute1 = 82 TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 not(TMP\_93) = 0 TMP\_94 = 0 not(TMP\_94) = 1 TMP\_95 = 0 not(TMP\_95) = 1 root1\_F124Atribute1 = 0 TMP\_96 = 1 not(TMP\_96) = 0 TMP\_97 = 1 not(TMP\_97) = 0 TMP\_98 = 0 not(TMP\_98) = 1 TMP\_99 = 0 not(TMP\_99) = 1 root1\_F124Atribute0 = 0 TMP\_100 = 1 not(TMP\_100) = 0 TMP\_101 = 1 not(TMP\_101) = 0 TMP\_102 = 0 not(TMP\_102) = 1 TMP\_103 = 0 not(TMP\_103) = 1 root1\_F57Atribute1 = 0 TMP\_104 = 1 not(TMP\_104) = 0 TMP\_105 = 1 not(TMP\_105) = 0 TMP\_106 = 0 not(TMP\_106) = 1 TMP\_107 = 0 not(TMP\_107) = 1 root1\_F57Atribute0 = 0 TMP\_108 = 1 not(TMP\_108) = 0 TMP\_109 = 1 not(TMP\_109) = 0 TMP\_110 = 0 not(TMP\_110) = 1 TMP\_111 = 0 not(TMP\_111) = 1 root1\_F50Atribute1 = 0 TMP\_112 = 1 not(TMP\_112) = 0 TMP\_113 = 1 not(TMP\_113) = 0 TMP\_114 = 0 not(TMP\_114) = 1 TMP\_115 = 0 not(TMP\_115) = 1 root1\_F50Atribute0 = 0 TMP\_116 = 1 not(TMP\_116) = 0 TMP\_117 = 1 not(TMP\_117) = 0 TMP\_118 = 0 not(TMP\_118) = 1 TMP\_119 = 0 not(TMP\_119) = 1 root1\_F51Atribute1 = 0 TMP\_120 = 1 not(TMP\_120) = 0 TMP\_121 = 1 not(TMP\_121) = 0 TMP\_122 = 0 not(TMP\_122) = 1 TMP\_123 = 0 not(TMP\_123) = 1 root1\_F51Atribute0 = 0 TMP\_124 = 1 not(TMP\_124) = 0 TMP\_125 = 1 not(TMP\_125) = 0 TMP\_126 = 0 not(TMP\_126) = 1 TMP\_127 = 0 not(TMP\_127) = 1 root1\_F52Atribute1 = 0 TMP\_128 = 1 not(TMP\_128) = 0 TMP\_129 = 1 not(TMP\_129) = 0 TMP\_130 = 0 not(TMP\_130) = 1 TMP\_131 = 0 not(TMP\_131) = 1 root1\_F52Atribute0 = 0 TMP\_132 = 1 not(TMP\_132) = 0 TMP\_133 = 1 not(TMP\_133) = 0 TMP\_134 = 0 not(TMP\_134) = 1 TMP\_135 = 0 not(TMP\_135) = 1 root1\_F53Atribute1 = 0 TMP\_136 = 1 not(TMP\_136) = 0 TMP\_137 = 1 not(TMP\_137) = 0 TMP\_138 = 0 not(TMP\_138) = 1 TMP\_139 = 0 not(TMP\_139) = 1 root1\_F53Atribute0 = 0 TMP\_140 = 1 not(TMP\_140) = 0 TMP\_141 = 1 not(TMP\_141) = 0 TMP\_142 = 0 not(TMP\_142) = 1 TMP\_143 = 0 not(TMP\_143) = 1 root1\_F90Atribute1 = 0 TMP\_144 = 1 not(TMP\_144) = 0 TMP\_145 = 1 not(TMP\_145) = 0 TMP\_146 = 0 not(TMP\_146) = 1 TMP\_147 = 0 not(TMP\_147) = 1 root1\_F90Atribute0 = 0 TMP\_148 = 1 not(TMP\_148) = 0 TMP\_149 = 1 not(TMP\_149) = 0 TMP\_150 = 0 not(TMP\_150) = 1 TMP\_151 = 0 not(TMP\_151) = 1 TMP\_152 = 1 not(TMP\_152) = 0 TMP\_153 = 1 not(TMP\_153) = 0 root1\_F91Atribute0 = 0 TMP\_154 = 1 not(TMP\_154) = 0 TMP\_155 = 1 not(TMP\_155) = 0 TMP\_156 = 0 not(TMP\_156) = 1 TMP\_157 = 0 not(TMP\_157) = 1 root1\_F55Atribute1 = 0 TMP\_158 = 1 not(TMP\_158) = 0 TMP\_159 = 1 not(TMP\_159) = 0 TMP\_160 = 0 not(TMP\_160) = 1 TMP\_161 = 0 not(TMP\_161) = 1 root1\_F55Atribute0 = 0 TMP\_162 = 1 not(TMP\_162) = 0 TMP\_163 = 1 not(TMP\_163) = 0 TMP\_164 = 0 not(TMP\_164) = 1 TMP\_165 = 0 not(TMP\_165) = 1 root1\_F56Atribute1 = 0 TMP\_166 = 1 not(TMP\_166) = 0 TMP\_167 = 1 not(TMP\_167) = 0 TMP\_168 = 0 not(TMP\_168) = 1 TMP\_169 = 0 not(TMP\_169) = 1 root1\_F56Atribute0 = 0 TMP\_170 = 1 not(TMP\_170) = 0 TMP\_171 = 1 not(TMP\_171) = 0 TMP\_172 = 0 not(TMP\_172) = 1 TMP\_173 = 0 not(TMP\_173) = 1 root1\_F145Atribute1 = 0 TMP\_174 = 1 not(TMP\_174) = 0 TMP\_175 = 1 not(TMP\_175) = 0 TMP\_176 = 0 not(TMP\_176) = 1 TMP\_177 = 0 not(TMP\_177) = 1 root1\_F145Atribute0 = 0 TMP\_178 = 1 not(TMP\_178) = 0 TMP\_179 = 1 not(TMP\_179) = 0 TMP\_180 = 0 not(TMP\_180) = 1 TMP\_181 = 0 not(TMP\_181) = 1 root1\_F146Atribute1 = 0 TMP\_182 = 1 not(TMP\_182) = 0 TMP\_183 = 1 not(TMP\_183) = 0 TMP\_184 = 0 not(TMP\_184) = 1 TMP\_185 = 0 not(TMP\_185) = 1 root1\_F146Atribute0 = 0 TMP\_186 = 1 not(TMP\_186) = 0 TMP\_187 = 1 not(TMP\_187) = 0 TMP\_188 = 0 not(TMP\_188) = 1 TMP\_189 = 0 not(TMP\_189) = 1 root1\_F147Atribute1 = 0 TMP\_190 = 1 not(TMP\_190) = 0 TMP\_191 = 1 not(TMP\_191) = 0 TMP\_192 = 0 not(TMP\_192) = 1 TMP\_193 = 0 not(TMP\_193) = 1 root1\_F147Atribute0 = 0 TMP\_194 = 1 not(TMP\_194) = 0 TMP\_195 = 1 not(TMP\_195) = 0 TMP\_196 = 0 not(TMP\_196) = 1 TMP\_197 = 0 not(TMP\_197) = 1 root1\_F148Atribute1 = 0 TMP\_198 = 1 not(TMP\_198) = 0 TMP\_199 = 1 not(TMP\_199) = 0 TMP\_200 = 0 not(TMP\_200) = 1 TMP\_201 = 0 not(TMP\_201) = 1 root1\_F148Atribute0 = 0 TMP\_202 = 1 not(TMP\_202) = 0 TMP\_203 = 1 not(TMP\_203) = 0 TMP\_204 = 0 not(TMP\_204) = 1 TMP\_205 = 0 not(TMP\_205) = 1 root1\_F149Atribute1 = 0 TMP\_206 = 1 not(TMP\_206) = 0 TMP\_207 = 1 not(TMP\_207) = 0 TMP\_208 = 0 not(TMP\_208) = 1 TMP\_209 = 0 not(TMP\_209) = 1 root1\_F149Atribute0 = 0 TMP\_210 = 1 not(TMP\_210) = 0 TMP\_211 = 1 not(TMP\_211) = 0 TMP\_212 = 0 not(TMP\_212) = 1 TMP\_213 = 0 not(TMP\_213) = 1 root1\_F150Atribute1 = 0 TMP\_214 = 1 not(TMP\_214) = 0 TMP\_215 = 1 not(TMP\_215) = 0 TMP\_216 = 0 not(TMP\_216) = 1 TMP\_217 = 0 not(TMP\_217) = 1 root1\_F150Atribute0 = 0 TMP\_218 = 1 not(TMP\_218) = 0 TMP\_219 = 1 not(TMP\_219) = 0 TMP\_220 = 0 not(TMP\_220) = 1 TMP\_221 = 0 not(TMP\_221) = 1 root1\_F151Atribute1 = 0 TMP\_222 = 1 not(TMP\_222) = 0 TMP\_223 = 1 not(TMP\_223) = 0 TMP\_224 = 0 not(TMP\_224) = 1 TMP\_225 = 0 not(TMP\_225) = 1 root1\_F151Atribute0 = 0 TMP\_226 = 1 not(TMP\_226) = 0 TMP\_227 = 1 not(TMP\_227) = 0 TMP\_228 = 0 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TMP\_845 = 1 not(TMP\_845) = 0 TMP\_846 = 0 not(TMP\_846) = 1 TMP\_847 = 0 not(TMP\_847) = 1 root1\_F76Atribute1 = 0 TMP\_848 = 1 not(TMP\_848) = 0 TMP\_849 = 1 not(TMP\_849) = 0 TMP\_850 = 0 not(TMP\_850) = 1 TMP\_851 = 0 not(TMP\_851) = 1 root1\_F76Atribute0 = 0 TMP\_852 = 1 not(TMP\_852) = 0 TMP\_853 = 1 not(TMP\_853) = 0 TMP\_854 = 0 not(TMP\_854) = 1 TMP\_855 = 0 not(TMP\_855) = 1 root1\_F114Atribute1 = 0 TMP\_856 = 1 not(TMP\_856) = 0 TMP\_857 = 1 not(TMP\_857) = 0 TMP\_858 = 0 not(TMP\_858) = 1 TMP\_859 = 0 not(TMP\_859) = 1 root1\_F114Atribute0 = 0 TMP\_860 = 1 not(TMP\_860) = 0 TMP\_861 = 1 not(TMP\_861) = 0 TMP\_862 = 0 not(TMP\_862) = 1 TMP\_863 = 0 not(TMP\_863) = 1 root1\_F115Atribute1 = 0 TMP\_864 = 1 not(TMP\_864) = 0 TMP\_865 = 1 not(TMP\_865) = 0 TMP\_866 = 0 not(TMP\_866) = 1 TMP\_867 = 0 not(TMP\_867) = 1 root1\_F115Atribute0 = 0 TMP\_868 = 1 not(TMP\_868) = 0 TMP\_869 = 1 not(TMP\_869) = 0 TMP\_870 = 0 not(TMP\_870) = 1 TMP\_871 = 0 not(TMP\_871) = 1 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TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 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= 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 TMP\_1284 = 1 not(TMP\_1284) = 0 TMP\_1285 = 1 not(TMP\_1285) = 0 TMP\_1286 = 0 not(TMP\_1286) = 1 TMP\_1287 = 0 not(TMP\_1287) = 1 root1\_F224Atribute1 = 0 TMP\_1288 = 1 not(TMP\_1288) = 0 TMP\_1289 = 1 not(TMP\_1289) = 0 TMP\_1290 = 0 not(TMP\_1290) = 1 TMP\_1291 = 0 not(TMP\_1291) = 1 root1\_F224Atribute0 = 0 TMP\_1292 = 1 not(TMP\_1292) = 0 TMP\_1293 = 1 not(TMP\_1293) = 0 TMP\_1294 = 0 not(TMP\_1294) = 1 TMP\_1295 = 0 not(TMP\_1295) = 1 root1\_F225Atribute1 = 0 TMP\_1296 = 1 not(TMP\_1296) = 0 TMP\_1297 = 1 not(TMP\_1297) = 0 TMP\_1298 = 0 not(TMP\_1298) = 1 TMP\_1299 = 0 not(TMP\_1299) = 1 root1\_F225Atribute0 = 0 TMP\_1300 = 1 not(TMP\_1300) = 0 TMP\_1301 = 1 not(TMP\_1301) = 0 TMP\_1302 = 0 not(TMP\_1302) = 1 TMP\_1303 = 0 not(TMP\_1303) = 1 root1\_F284Atribute1 = 0 TMP\_1304 = 1 not(TMP\_1304) = 0 TMP\_1305 = 1 not(TMP\_1305) = 0 TMP\_1306 = 0 not(TMP\_1306) = 1 TMP\_1307 = 0 not(TMP\_1307) = 1 root1\_F284Atribute0 = 0 TMP\_1308 = 1 not(TMP\_1308) = 0 TMP\_1309 = 1 not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 TMP\_1360 = 1 not(TMP\_1360) = 0 TMP\_1361 = 1 not(TMP\_1361) = 0 TMP\_1362 = 0 not(TMP\_1362) = 1 TMP\_1363 = 0 not(TMP\_1363) = 1 root1\_F311Atribute0 = 0 TMP\_1364 = 1 not(TMP\_1364) = 0 TMP\_1365 = 1 not(TMP\_1365) = 0 TMP\_1366 = 0 not(TMP\_1366) = 1 TMP\_1367 = 0 not(TMP\_1367) = 1 root1\_F312Atribute1 = 0 TMP\_1368 = 1 not(TMP\_1368) = 0 TMP\_1369 = 1 not(TMP\_1369) = 0 TMP\_1370 = 0 not(TMP\_1370) = 1 TMP\_1371 = 0 not(TMP\_1371) = 1 root1\_F312Atribute0 = 0 TMP\_1372 = 1 not(TMP\_1372) = 0 TMP\_1373 = 1 not(TMP\_1373) = 0 TMP\_1374 = 0 not(TMP\_1374) = 1 TMP\_1375 = 0 not(TMP\_1375) = 1 root1\_F313Atribute1 = 0 TMP\_1376 = 1 not(TMP\_1376) = 0 TMP\_1377 = 1 not(TMP\_1377) = 0 TMP\_1378 = 0 not(TMP\_1378) = 1 TMP\_1379 = 0 not(TMP\_1379) = 1 root1\_F313Atribute0 = 0 TMP\_1380 = 1 not(TMP\_1380) = 0 TMP\_1381 = 1 not(TMP\_1381) = 0 TMP\_1382 = 0 not(TMP\_1382) = 1 TMP\_1383 = 0 not(TMP\_1383) = 1 root1\_F314Atribute1 = 0 TMP\_1384 = 1 not(TMP\_1384) = 0 TMP\_1385 = 1 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TMP\_1436 = 1 not(TMP\_1436) = 0 TMP\_1437 = 1 not(TMP\_1437) = 0 TMP\_1438 = 0 not(TMP\_1438) = 1 TMP\_1439 = 0 not(TMP\_1439) = 1 root1\_F289Atribute1 = 0 TMP\_1440 = 1 not(TMP\_1440) = 0 TMP\_1441 = 1 not(TMP\_1441) = 0 TMP\_1442 = 0 not(TMP\_1442) = 1 TMP\_1443 = 0 not(TMP\_1443) = 1 root1\_F289Atribute0 = 0 TMP\_1444 = 1 not(TMP\_1444) = 0 TMP\_1445 = 1 not(TMP\_1445) = 0 TMP\_1446 = 0 not(TMP\_1446) = 1 TMP\_1447 = 0 not(TMP\_1447) = 1 root1\_F70Atribute1 = 0 TMP\_1448 = 1 not(TMP\_1448) = 0 TMP\_1449 = 1 not(TMP\_1449) = 0 TMP\_1450 = 0 not(TMP\_1450) = 1 TMP\_1451 = 0 not(TMP\_1451) = 1 root1\_F70Atribute0 = 0 TMP\_1452 = 1 not(TMP\_1452) = 0 TMP\_1453 = 1 not(TMP\_1453) = 0 TMP\_1454 = 0 not(TMP\_1454) = 1 TMP\_1455 = 0 not(TMP\_1455) = 1 root1\_F119Atribute1 = 0 TMP\_1456 = 1 not(TMP\_1456) = 0 TMP\_1457 = 1 not(TMP\_1457) = 0 TMP\_1458 = 0 not(TMP\_1458) = 1 TMP\_1459 = 0 not(TMP\_1459) = 1 root1\_F119Atribute0 = 0 TMP\_1460 = 1 not(TMP\_1460) = 0 TMP\_1461 = 1 not(TMP\_1461) = 0 TMP\_1462 = 0 not(TMP\_1462) = 1 TMP\_1463 = 0 not(TMP\_1463) = 1 root1\_F133Atribute1 = 0 TMP\_1464 = 1 not(TMP\_1464) = 0 TMP\_1465 = 1 not(TMP\_1465) = 0 TMP\_1466 = 0 not(TMP\_1466) = 1 TMP\_1467 = 0 not(TMP\_1467) = 1 root1\_F133Atribute0 = 0 TMP\_1468 = 1 not(TMP\_1468) = 0 TMP\_1469 = 1 not(TMP\_1469) = 0 TMP\_1470 = 0 not(TMP\_1470) = 1 TMP\_1471 = 0 not(TMP\_1471) = 1 root1\_F143Atribute1 = 0 TMP\_1472 = 1 not(TMP\_1472) = 0 TMP\_1473 = 1 not(TMP\_1473) = 0 TMP\_1474 = 0 not(TMP\_1474) = 1 TMP\_1475 = 0 not(TMP\_1475) = 1 root1\_F143Atribute0 = 0 TMP\_1476 = 1 not(TMP\_1476) = 0 TMP\_1477 = 1 not(TMP\_1477) = 0 TMP\_1478 = 0 not(TMP\_1478) = 1 TMP\_1479 = 0 not(TMP\_1479) = 1 root1\_F144Atribute1 = 0 TMP\_1480 = 1 not(TMP\_1480) = 0 TMP\_1481 = 1 not(TMP\_1481) = 0 TMP\_1482 = 0 not(TMP\_1482) = 1 TMP\_1483 = 0 not(TMP\_1483) = 1 root1\_F144Atribute0 = 0 TMP\_1484 = 1 not(TMP\_1484) = 0 TMP\_1485 = 1 not(TMP\_1485) = 0 TMP\_1486 = 0 not(TMP\_1486) = 1 TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 TMP\_1512 = 1 not(TMP\_1512) = 0 TMP\_1513 = 1 not(TMP\_1513) = 0 TMP\_1514 = 0 not(TMP\_1514) = 1 TMP\_1515 = 0 not(TMP\_1515) = 1 root1\_F108Atribute0 = 0 TMP\_1516 = 1 not(TMP\_1516) = 0 TMP\_1517 = 1 not(TMP\_1517) = 0 TMP\_1518 = 0 not(TMP\_1518) = 1 TMP\_1519 = 0 not(TMP\_1519) = 1 root1\_F305Atribute1 = 0 TMP\_1520 = 1 not(TMP\_1520) = 0 TMP\_1521 = 1 not(TMP\_1521) = 0 TMP\_1522 = 0 not(TMP\_1522) = 1 TMP\_1523 = 0 not(TMP\_1523) = 1 root1\_F305Atribute0 = 0 TMP\_1524 = 1 not(TMP\_1524) = 0 TMP\_1525 = 1 not(TMP\_1525) = 0 TMP\_1526 = 0 not(TMP\_1526) = 1 TMP\_1527 = 0 not(TMP\_1527) = 1 root1\_F306Atribute1 = 0 TMP\_1528 = 1 not(TMP\_1528) = 0 TMP\_1529 = 1 not(TMP\_1529) = 0 TMP\_1530 = 0 not(TMP\_1530) = 1 TMP\_1531 = 0 not(TMP\_1531) = 1 root1\_F306Atribute0 = 0 TMP\_1532 = 1 not(TMP\_1532) = 0 TMP\_1533 = 1 not(TMP\_1533) = 0 TMP\_1534 = 0 not(TMP\_1534) = 1 TMP\_1535 = 0 not(TMP\_1535) = 1 root1\_F307Atribute1 = 0 TMP\_1536 = 1 not(TMP\_1536) = 0 TMP\_1537 = 1 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TMP\_1563 = 0 not(TMP\_1563) = 1 root1\_F299Atribute0 = 0 TMP\_1564 = 1 not(TMP\_1564) = 0 TMP\_1565 = 1 not(TMP\_1565) = 0 TMP\_1566 = 0 not(TMP\_1566) = 1 TMP\_1567 = 0 not(TMP\_1567) = 1 root1\_F254Atribute1 = 0 TMP\_1568 = 1 not(TMP\_1568) = 0 TMP\_1569 = 1 not(TMP\_1569) = 0 TMP\_1570 = 0 not(TMP\_1570) = 1 TMP\_1571 = 0 not(TMP\_1571) = 1 root1\_F254Atribute0 = 0 TMP\_1572 = 1 not(TMP\_1572) = 0 TMP\_1573 = 1 not(TMP\_1573) = 0 TMP\_1574 = 0 not(TMP\_1574) = 1 TMP\_1575 = 0 not(TMP\_1575) = 1 root1\_F255Atribute1 = 0 TMP\_1576 = 1 not(TMP\_1576) = 0 TMP\_1577 = 1 not(TMP\_1577) = 0 TMP\_1578 = 0 not(TMP\_1578) = 1 TMP\_1579 = 0 not(TMP\_1579) = 1 root1\_F255Atribute0 = 0 TMP\_1580 = 1 not(TMP\_1580) = 0 TMP\_1581 = 1 not(TMP\_1581) = 0 TMP\_1582 = 0 not(TMP\_1582) = 1 TMP\_1583 = 0 not(TMP\_1583) = 1 root1\_F256Atribute1 = 0 TMP\_1584 = 1 not(TMP\_1584) = 0 TMP\_1585 = 1 not(TMP\_1585) = 0 TMP\_1586 = 0 not(TMP\_1586) = 1 TMP\_1587 = 0 not(TMP\_1587) = 1 root1\_F256Atribute0 = 0 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TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 TMP\_1664 = 1 not(TMP\_1664) = 0 TMP\_1665 = 1 not(TMP\_1665) = 0 TMP\_1666 = 0 not(TMP\_1666) = 1 TMP\_1667 = 0 not(TMP\_1667) = 1 root1\_F29Atribute0 = 0 TMP\_1668 = 1 not(TMP\_1668) = 0 TMP\_1669 = 1 not(TMP\_1669) = 0 TMP\_1670 = 0 not(TMP\_1670) = 1 TMP\_1671 = 0 not(TMP\_1671) = 1 root1\_F30Atribute1 = 0 TMP\_1672 = 1 not(TMP\_1672) = 0 TMP\_1673 = 1 not(TMP\_1673) = 0 TMP\_1674 = 0 not(TMP\_1674) = 1 TMP\_1675 = 0 not(TMP\_1675) = 1 root1\_F30Atribute0 = 0 TMP\_1676 = 1 not(TMP\_1676) = 0 TMP\_1677 = 1 not(TMP\_1677) = 0 TMP\_1678 = 0 not(TMP\_1678) = 1 TMP\_1679 = 0 not(TMP\_1679) = 1 root1\_F31Atribute1 = 0 TMP\_1680 = 1 not(TMP\_1680) = 0 TMP\_1681 = 1 not(TMP\_1681) = 0 TMP\_1682 = 0 not(TMP\_1682) = 1 TMP\_1683 = 0 not(TMP\_1683) = 1 root1\_F31Atribute0 = 0 TMP\_1684 = 1 not(TMP\_1684) = 0 TMP\_1685 = 1 not(TMP\_1685) = 0 TMP\_1686 = 0 not(TMP\_1686) = 1 TMP\_1687 = 0 not(TMP\_1687) = 1 root1\_F32Atribute1 = 0 TMP\_1688 = 1 not(TMP\_1688) = 0 TMP\_1689 = 1 not(TMP\_1689) = 0 TMP\_1690 = 0 not(TMP\_1690) = 1 TMP\_1691 = 0 not(TMP\_1691) = 1 root1\_F32Atribute0 = 0 TMP\_1692 = 1 not(TMP\_1692) = 0 TMP\_1693 = 1 not(TMP\_1693) = 0 TMP\_1694 = 0 not(TMP\_1694) = 1 TMP\_1695 = 0 not(TMP\_1695) = 1 root1\_F33Atribute1 = 0 TMP\_1696 = 1 not(TMP\_1696) = 0 TMP\_1697 = 1 not(TMP\_1697) = 0 TMP\_1698 = 0 not(TMP\_1698) = 1 TMP\_1699 = 0 not(TMP\_1699) = 1 root1\_F33Atribute0 = 0 TMP\_1700 = 1 not(TMP\_1700) = 0 TMP\_1701 = 1 not(TMP\_1701) = 0 TMP\_1702 = 0 not(TMP\_1702) = 1 TMP\_1703 = 0 not(TMP\_1703) = 1 root1\_F34Atribute1 = 0 TMP\_1704 = 1 not(TMP\_1704) = 0 TMP\_1705 = 1 not(TMP\_1705) = 0 TMP\_1706 = 0 not(TMP\_1706) = 1 TMP\_1707 = 0 not(TMP\_1707) = 1 root1\_F34Atribute0 = 0 TMP\_1708 = 1 not(TMP\_1708) = 0 TMP\_1709 = 1 not(TMP\_1709) = 0 TMP\_1710 = 0 not(TMP\_1710) = 1 TMP\_1711 = 0 not(TMP\_1711) = 1 root1\_F162Atribute1 = 0 TMP\_1712 = 1 not(TMP\_1712) = 0 TMP\_1713 = 1 not(TMP\_1713) = 0 TMP\_1714 = 0 not(TMP\_1714) = 1 TMP\_1715 = 0 not(TMP\_1715) = 1 root1\_F162Atribute0 = 0 TMP\_1716 = 1 not(TMP\_1716) = 0 TMP\_1717 = 1 not(TMP\_1717) = 0 TMP\_1718 = 0 not(TMP\_1718) = 1 TMP\_1719 = 0 not(TMP\_1719) = 1 TMP\_1720 = 1 not(TMP\_1720) = 0 TMP\_1721 = 1 not(TMP\_1721) = 0 root1\_F163Atribute0 = 0 TMP\_1722 = 1 not(TMP\_1722) = 0 TMP\_1723 = 1 not(TMP\_1723) = 0 TMP\_1724 = 0 not(TMP\_1724) = 1 TMP\_1725 = 0 not(TMP\_1725) = 1 root1\_F164Atribute1 = 0 TMP\_1726 = 1 not(TMP\_1726) = 0 TMP\_1727 = 1 not(TMP\_1727) = 0 TMP\_1728 = 0 not(TMP\_1728) = 1 TMP\_1729 = 0 not(TMP\_1729) = 1 root1\_F164Atribute0 = 0 TMP\_1730 = 1 not(TMP\_1730) = 0 TMP\_1731 = 1 not(TMP\_1731) = 0 TMP\_1732 = 0 not(TMP\_1732) = 1 TMP\_1733 = 0 not(TMP\_1733) = 1 root1\_F291Atribute1 = 0 TMP\_1734 = 1 not(TMP\_1734) = 0 TMP\_1735 = 1 not(TMP\_1735) = 0 TMP\_1736 = 0 not(TMP\_1736) = 1 TMP\_1737 = 0 not(TMP\_1737) = 1 root1\_F291Atribute0 = 0 TMP\_1738 = 1 not(TMP\_1738) = 0 TMP\_1739 = 1 not(TMP\_1739) = 0 TMP\_1740 = 0 not(TMP\_1740) = 1 TMP\_1741 = 0 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TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 not(TMP\_1817) = 1 root1\_F138Atribute0 = 0 TMP\_1818 = 1 not(TMP\_1818) = 0 TMP\_1819 = 1 not(TMP\_1819) = 0 TMP\_1820 = 0 not(TMP\_1820) = 1 TMP\_1821 = 0 not(TMP\_1821) = 1 root1\_F215Atribute1 = 0 TMP\_1822 = 1 not(TMP\_1822) = 0 TMP\_1823 = 1 not(TMP\_1823) = 0 TMP\_1824 = 0 not(TMP\_1824) = 1 TMP\_1825 = 0 not(TMP\_1825) = 1 root1\_F215Atribute0 = 0 TMP\_1826 = 1 not(TMP\_1826) = 0 TMP\_1827 = 1 not(TMP\_1827) = 0 TMP\_1828 = 0 not(TMP\_1828) = 1 TMP\_1829 = 0 not(TMP\_1829) = 1 root1\_F216Atribute1 = 0 TMP\_1830 = 1 not(TMP\_1830) = 0 TMP\_1831 = 1 not(TMP\_1831) = 0 TMP\_1832 = 0 not(TMP\_1832) = 1 TMP\_1833 = 0 not(TMP\_1833) = 1 root1\_F216Atribute0 = 0 TMP\_1834 = 1 not(TMP\_1834) = 0 TMP\_1835 = 1 not(TMP\_1835) = 0 TMP\_1836 = 0 not(TMP\_1836) = 1 TMP\_1837 = 0 not(TMP\_1837) = 1 root1\_F217Atribute1 = 0 TMP\_1838 = 1 not(TMP\_1838) = 0 TMP\_1839 = 1 not(TMP\_1839) = 0 TMP\_1840 = 0 not(TMP\_1840) = 1 TMP\_1841 = 0 not(TMP\_1841) = 1 root1\_F217Atribute0 = 0 TMP\_1842 = 1 not(TMP\_1842) = 0 TMP\_1843 = 1 not(TMP\_1843) = 0 TMP\_1844 = 0 not(TMP\_1844) = 1 TMP\_1845 = 0 not(TMP\_1845) = 1 root1\_F218Atribute1 = 0 TMP\_1846 = 1 not(TMP\_1846) = 0 TMP\_1847 = 1 not(TMP\_1847) = 0 TMP\_1848 = 0 not(TMP\_1848) = 1 TMP\_1849 = 0 not(TMP\_1849) = 1 root1\_F218Atribute0 = 0 TMP\_1850 = 1 not(TMP\_1850) = 0 TMP\_1851 = 1 not(TMP\_1851) = 0 TMP\_1852 = 0 not(TMP\_1852) = 1 TMP\_1853 = 0 not(TMP\_1853) = 1 root1\_F235Atribute1 = 0 TMP\_1854 = 1 not(TMP\_1854) = 0 TMP\_1855 = 1 not(TMP\_1855) = 0 TMP\_1856 = 0 not(TMP\_1856) = 1 TMP\_1857 = 0 not(TMP\_1857) = 1 root1\_F235Atribute0 = 0 TMP\_1858 = 1 not(TMP\_1858) = 0 TMP\_1859 = 1 not(TMP\_1859) = 0 TMP\_1860 = 0 not(TMP\_1860) = 1 TMP\_1861 = 0 not(TMP\_1861) = 1 root1\_F236Atribute1 = 0 TMP\_1862 = 1 not(TMP\_1862) = 0 TMP\_1863 = 1 not(TMP\_1863) = 0 TMP\_1864 = 0 not(TMP\_1864) = 1 TMP\_1865 = 0 not(TMP\_1865) = 1 root1\_F236Atribute0 = 0 TMP\_1866 = 1 not(TMP\_1866) = 0 TMP\_1867 = 1 not(TMP\_1867) = 0 TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 not(TMP\_1893) = 1 root1\_F240Atribute1 = 0 TMP\_1894 = 1 not(TMP\_1894) = 0 TMP\_1895 = 1 not(TMP\_1895) = 0 TMP\_1896 = 0 not(TMP\_1896) = 1 TMP\_1897 = 0 not(TMP\_1897) = 1 root1\_F240Atribute0 = 0 TMP\_1898 = 1 not(TMP\_1898) = 0 TMP\_1899 = 1 not(TMP\_1899) = 0 TMP\_1900 = 0 not(TMP\_1900) = 1 TMP\_1901 = 0 not(TMP\_1901) = 1 root1\_F241Atribute1 = 0 TMP\_1902 = 1 not(TMP\_1902) = 0 TMP\_1903 = 1 not(TMP\_1903) = 0 TMP\_1904 = 0 not(TMP\_1904) = 1 TMP\_1905 = 0 not(TMP\_1905) = 1 root1\_F241Atribute0 = 0 TMP\_1906 = 1 not(TMP\_1906) = 0 TMP\_1907 = 1 not(TMP\_1907) = 0 TMP\_1908 = 0 not(TMP\_1908) = 1 TMP\_1909 = 0 not(TMP\_1909) = 1 root1\_F220Atribute1 = 0 TMP\_1910 = 1 not(TMP\_1910) = 0 TMP\_1911 = 1 not(TMP\_1911) = 0 TMP\_1912 = 0 not(TMP\_1912) = 1 TMP\_1913 = 0 not(TMP\_1913) = 1 root1\_F220Atribute0 = 0 TMP\_1914 = 1 not(TMP\_1914) = 0 TMP\_1915 = 1 not(TMP\_1915) = 0 TMP\_1916 = 0 not(TMP\_1916) = 1 TMP\_1917 = 0 not(TMP\_1917) = 1 root1\_F274Atribute1 = 0 TMP\_1918 = 1 not(TMP\_1918) = 0 TMP\_1919 = 1 not(TMP\_1919) = 0 TMP\_1920 = 0 not(TMP\_1920) = 1 TMP\_1921 = 0 not(TMP\_1921) = 1 root1\_F274Atribute0 = 0 TMP\_1922 = 1 not(TMP\_1922) = 0 TMP\_1923 = 1 not(TMP\_1923) = 0 TMP\_1924 = 0 not(TMP\_1924) = 1 TMP\_1925 = 0 not(TMP\_1925) = 1 root1\_F275Atribute1 = 0 TMP\_1926 = 1 not(TMP\_1926) = 0 TMP\_1927 = 1 not(TMP\_1927) = 0 TMP\_1928 = 0 not(TMP\_1928) = 1 TMP\_1929 = 0 not(TMP\_1929) = 1 root1\_F275Atribute0 = 0 TMP\_1930 = 1 not(TMP\_1930) = 0 TMP\_1931 = 1 not(TMP\_1931) = 0 TMP\_1932 = 0 not(TMP\_1932) = 1 TMP\_1933 = 0 not(TMP\_1933) = 1 root1\_F276Atribute1 = 0 TMP\_1934 = 1 not(TMP\_1934) = 0 TMP\_1935 = 1 not(TMP\_1935) = 0 TMP\_1936 = 0 not(TMP\_1936) = 1 TMP\_1937 = 0 not(TMP\_1937) = 1 root1\_F276Atribute0 = 0 TMP\_1938 = 1 not(TMP\_1938) = 0 TMP\_1939 = 1 not(TMP\_1939) = 0 TMP\_1940 = 0 not(TMP\_1940) = 1 TMP\_1941 = 0 not(TMP\_1941) = 1 root1\_F277Atribute1 = 0 TMP\_1942 = 1 not(TMP\_1942) = 0 TMP\_1943 = 1 not(TMP\_1943) = 0 TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 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TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 not(TMP\_2096) = 1 TMP\_2097 = 0 not(TMP\_2097) = 1 root2\_F259Atribute0 = 0 TMP\_2098 = 1 not(TMP\_2098) = 0 TMP\_2099 = 1 not(TMP\_2099) = 0 TMP\_2100 = 0 not(TMP\_2100) = 1 TMP\_2101 = 0 not(TMP\_2101) = 1 root2\_F260Atribute1 = 0 TMP\_2102 = 1 not(TMP\_2102) = 0 TMP\_2103 = 1 not(TMP\_2103) = 0 TMP\_2104 = 0 not(TMP\_2104) = 1 TMP\_2105 = 0 not(TMP\_2105) = 1 root2\_F260Atribute0 = 0 TMP\_2106 = 1 not(TMP\_2106) = 0 TMP\_2107 = 1 not(TMP\_2107) = 0 TMP\_2108 = 0 not(TMP\_2108) = 1 TMP\_2109 = 0 not(TMP\_2109) = 1 root2\_F261Atribute1 = 0 TMP\_2110 = 1 not(TMP\_2110) = 0 TMP\_2111 = 1 not(TMP\_2111) = 0 TMP\_2112 = 0 not(TMP\_2112) = 1 TMP\_2113 = 0 not(TMP\_2113) = 1 root2\_F261Atribute0 = 0 TMP\_2114 = 1 not(TMP\_2114) = 0 TMP\_2115 = 1 not(TMP\_2115) = 0 TMP\_2116 = 0 not(TMP\_2116) = 1 TMP\_2117 = 0 not(TMP\_2117) = 1 root2\_F262Atribute1 = 0 TMP\_2118 = 1 not(TMP\_2118) = 0 TMP\_2119 = 1 not(TMP\_2119) = 0 TMP\_2120 = 0 not(TMP\_2120) = 1 TMP\_2121 = 0 not(TMP\_2121) = 1 root2\_F262Atribute0 = 0 TMP\_2122 = 1 not(TMP\_2122) = 0 TMP\_2123 = 1 not(TMP\_2123) = 0 TMP\_2124 = 0 not(TMP\_2124) = 1 TMP\_2125 = 0 not(TMP\_2125) = 1 root2\_F263Atribute1 = 0 TMP\_2126 = 1 not(TMP\_2126) = 0 TMP\_2127 = 1 not(TMP\_2127) = 0 TMP\_2128 = 0 not(TMP\_2128) = 1 TMP\_2129 = 0 not(TMP\_2129) = 1 root2\_F263Atribute0 = 0 TMP\_2130 = 1 not(TMP\_2130) = 0 TMP\_2131 = 1 not(TMP\_2131) = 0 TMP\_2132 = 0 not(TMP\_2132) = 1 TMP\_2133 = 0 not(TMP\_2133) = 1 root2\_F264Atribute1 = 0 TMP\_2134 = 1 not(TMP\_2134) = 0 TMP\_2135 = 1 not(TMP\_2135) = 0 TMP\_2136 = 0 not(TMP\_2136) = 1 TMP\_2137 = 0 not(TMP\_2137) = 1 root2\_F264Atribute0 = 0 TMP\_2138 = 1 not(TMP\_2138) = 0 TMP\_2139 = 1 not(TMP\_2139) = 0 TMP\_2140 = 0 not(TMP\_2140) = 1 TMP\_2141 = 0 not(TMP\_2141) = 1 root2\_F265Atribute1 = 0 TMP\_2142 = 1 not(TMP\_2142) = 0 TMP\_2143 = 1 not(TMP\_2143) = 0 TMP\_2144 = 0 not(TMP\_2144) = 1 TMP\_2145 = 0 not(TMP\_2145) = 1 root2\_F265Atribute0 = 0 TMP\_2146 = 1 not(TMP\_2146) = 0 TMP\_2147 = 1 not(TMP\_2147) = 0 TMP\_2148 = 0 not(TMP\_2148) = 1 TMP\_2149 = 0 not(TMP\_2149) = 1 root2\_F266Atribute1 = 0 TMP\_2150 = 1 not(TMP\_2150) = 0 TMP\_2151 = 1 not(TMP\_2151) = 0 TMP\_2152 = 0 not(TMP\_2152) = 1 TMP\_2153 = 0 not(TMP\_2153) = 1 root2\_F266Atribute0 = 0 TMP\_2154 = 1 not(TMP\_2154) = 0 TMP\_2155 = 1 not(TMP\_2155) = 0 TMP\_2156 = 0 not(TMP\_2156) = 1 TMP\_2157 = 0 not(TMP\_2157) = 1 root2\_F108Atribute1 = 0 TMP\_2158 = 1 not(TMP\_2158) = 0 TMP\_2159 = 1 not(TMP\_2159) = 0 TMP\_2160 = 0 not(TMP\_2160) = 1 TMP\_2161 = 0 not(TMP\_2161) = 1 root2\_F108Atribute0 = 0 TMP\_2162 = 1 not(TMP\_2162) = 0 TMP\_2163 = 1 not(TMP\_2163) = 0 TMP\_2164 = 0 not(TMP\_2164) = 1 TMP\_2165 = 0 not(TMP\_2165) = 1 root2\_F109Atribute1 = 0 TMP\_2166 = 1 not(TMP\_2166) = 0 TMP\_2167 = 1 not(TMP\_2167) = 0 TMP\_2168 = 0 not(TMP\_2168) = 1 TMP\_2169 = 0 not(TMP\_2169) = 1 root2\_F109Atribute0 = 0 TMP\_2170 = 1 not(TMP\_2170) = 0 TMP\_2171 = 1 not(TMP\_2171) = 0 TMP\_2172 = 0 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root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 not(TMP\_2729) = 1 TMP\_2730 = 1 not(TMP\_2730) = 0 TMP\_2731 = 1 not(TMP\_2731) = 0 root2\_F84Atribute1 = 0 TMP\_2732 = 1 not(TMP\_2732) = 0 TMP\_2733 = 1 not(TMP\_2733) = 0 TMP\_2734 = 0 not(TMP\_2734) = 1 TMP\_2735 = 0 not(TMP\_2735) = 1 root2\_F84Atribute0 = 0 TMP\_2736 = 1 not(TMP\_2736) = 0 TMP\_2737 = 1 not(TMP\_2737) = 0 TMP\_2738 = 0 not(TMP\_2738) = 1 TMP\_2739 = 0 not(TMP\_2739) = 1 root2\_F85Atribute1 = 8 TMP\_2740 = 0 not(TMP\_2740) = 1 TMP\_2741 = 0 not(TMP\_2741) = 1 TMP\_2742 = 1 not(TMP\_2742) = 0 TMP\_2743 = 1 not(TMP\_2743) = 0 root2\_F85Atribute0 = 80 TMP\_2744 = 0 not(TMP\_2744) = 1 TMP\_2745 = 0 not(TMP\_2745) = 1 TMP\_2746 = 1 not(TMP\_2746) = 0 TMP\_2747 = 1 not(TMP\_2747) = 0 root2\_F164Atribute1 = 0 TMP\_2748 = 1 not(TMP\_2748) = 0 TMP\_2749 = 1 not(TMP\_2749) = 0 TMP\_2750 = 0 not(TMP\_2750) = 1 TMP\_2751 = 0 not(TMP\_2751) = 1 root2\_F164Atribute0 = 0 TMP\_2752 = 1 not(TMP\_2752) = 0 TMP\_2753 = 1 not(TMP\_2753) = 0 TMP\_2754 = 0 not(TMP\_2754) = 1 TMP\_2755 = 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 not(TMP\_2831) = 0 TMP\_2832 = 0 not(TMP\_2832) = 1 TMP\_2833 = 0 not(TMP\_2833) = 1 root2\_F238Atribute1 = 0 TMP\_2834 = 1 not(TMP\_2834) = 0 TMP\_2835 = 1 not(TMP\_2835) = 0 TMP\_2836 = 0 not(TMP\_2836) = 1 TMP\_2837 = 0 not(TMP\_2837) = 1 root2\_F238Atribute0 = 0 TMP\_2838 = 1 not(TMP\_2838) = 0 TMP\_2839 = 1 not(TMP\_2839) = 0 TMP\_2840 = 0 not(TMP\_2840) = 1 TMP\_2841 = 0 not(TMP\_2841) = 1 root2\_F239Atribute1 = 0 TMP\_2842 = 1 not(TMP\_2842) = 0 TMP\_2843 = 1 not(TMP\_2843) = 0 TMP\_2844 = 0 not(TMP\_2844) = 1 TMP\_2845 = 0 not(TMP\_2845) = 1 root2\_F239Atribute0 = 0 TMP\_2846 = 1 not(TMP\_2846) = 0 TMP\_2847 = 1 not(TMP\_2847) = 0 TMP\_2848 = 0 not(TMP\_2848) = 1 TMP\_2849 = 0 not(TMP\_2849) = 1 root2\_F240Atribute1 = 0 TMP\_2850 = 1 not(TMP\_2850) = 0 TMP\_2851 = 1 not(TMP\_2851) = 0 TMP\_2852 = 0 not(TMP\_2852) = 1 TMP\_2853 = 0 not(TMP\_2853) = 1 root2\_F240Atribute0 = 0 TMP\_2854 = 1 not(TMP\_2854) = 0 TMP\_2855 = 1 not(TMP\_2855) = 0 TMP\_2856 = 0 not(TMP\_2856) = 1 TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 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not(TMP\_2907) = 0 TMP\_2908 = 0 not(TMP\_2908) = 1 TMP\_2909 = 0 not(TMP\_2909) = 1 root2\_F190Atribute0 = 0 TMP\_2910 = 1 not(TMP\_2910) = 0 TMP\_2911 = 1 not(TMP\_2911) = 0 TMP\_2912 = 0 not(TMP\_2912) = 1 TMP\_2913 = 0 not(TMP\_2913) = 1 root2\_F191Atribute1 = 0 TMP\_2914 = 1 not(TMP\_2914) = 0 TMP\_2915 = 1 not(TMP\_2915) = 0 TMP\_2916 = 0 not(TMP\_2916) = 1 TMP\_2917 = 0 not(TMP\_2917) = 1 root2\_F191Atribute0 = 0 TMP\_2918 = 1 not(TMP\_2918) = 0 TMP\_2919 = 1 not(TMP\_2919) = 0 TMP\_2920 = 0 not(TMP\_2920) = 1 TMP\_2921 = 0 not(TMP\_2921) = 1 root2\_F116Atribute1 = 0 TMP\_2922 = 1 not(TMP\_2922) = 0 TMP\_2923 = 1 not(TMP\_2923) = 0 TMP\_2924 = 0 not(TMP\_2924) = 1 TMP\_2925 = 0 not(TMP\_2925) = 1 root2\_F116Atribute0 = 0 TMP\_2926 = 1 not(TMP\_2926) = 0 TMP\_2927 = 1 not(TMP\_2927) = 0 TMP\_2928 = 0 not(TMP\_2928) = 1 TMP\_2929 = 0 not(TMP\_2929) = 1 root2\_F117Atribute1 = 0 TMP\_2930 = 1 not(TMP\_2930) = 0 TMP\_2931 = 1 not(TMP\_2931) = 0 TMP\_2932 = 0 not(TMP\_2932) = 1 TMP\_2933 = 0 not(TMP\_2933) = 1 root2\_F117Atribute0 = 0 TMP\_2934 = 1 not(TMP\_2934) = 0 TMP\_2935 = 1 not(TMP\_2935) = 0 TMP\_2936 = 0 not(TMP\_2936) = 1 TMP\_2937 = 0 not(TMP\_2937) = 1 root2\_F118Atribute1 = 0 TMP\_2938 = 1 not(TMP\_2938) = 0 TMP\_2939 = 1 not(TMP\_2939) = 0 TMP\_2940 = 0 not(TMP\_2940) = 1 TMP\_2941 = 0 not(TMP\_2941) = 1 root2\_F118Atribute0 = 0 TMP\_2942 = 1 not(TMP\_2942) = 0 TMP\_2943 = 1 not(TMP\_2943) = 0 TMP\_2944 = 0 not(TMP\_2944) = 1 TMP\_2945 = 0 not(TMP\_2945) = 1 root2\_F119Atribute1 = 0 TMP\_2946 = 1 not(TMP\_2946) = 0 TMP\_2947 = 1 not(TMP\_2947) = 0 TMP\_2948 = 0 not(TMP\_2948) = 1 TMP\_2949 = 0 not(TMP\_2949) = 1 root2\_F119Atribute0 = 0 TMP\_2950 = 1 not(TMP\_2950) = 0 TMP\_2951 = 1 not(TMP\_2951) = 0 TMP\_2952 = 0 not(TMP\_2952) = 1 TMP\_2953 = 0 not(TMP\_2953) = 1 root2\_F233Atribute1 = 0 TMP\_2954 = 1 not(TMP\_2954) = 0 TMP\_2955 = 1 not(TMP\_2955) = 0 TMP\_2956 = 0 not(TMP\_2956) = 1 TMP\_2957 = 0 not(TMP\_2957) = 1 root2\_F233Atribute0 = 0 TMP\_2958 = 1 not(TMP\_2958) = 0 TMP\_2959 = 1 not(TMP\_2959) = 0 TMP\_2960 = 0 not(TMP\_2960) = 1 TMP\_2961 = 0 not(TMP\_2961) = 1 root2\_F234Atribute1 = 0 TMP\_2962 = 1 not(TMP\_2962) = 0 TMP\_2963 = 1 not(TMP\_2963) = 0 TMP\_2964 = 0 not(TMP\_2964) = 1 TMP\_2965 = 0 not(TMP\_2965) = 1 root2\_F234Atribute0 = 0 TMP\_2966 = 1 not(TMP\_2966) = 0 TMP\_2967 = 1 not(TMP\_2967) = 0 TMP\_2968 = 0 not(TMP\_2968) = 1 TMP\_2969 = 0 not(TMP\_2969) = 1 root2\_F235Atribute1 = 0 TMP\_2970 = 1 not(TMP\_2970) = 0 TMP\_2971 = 1 not(TMP\_2971) = 0 TMP\_2972 = 0 not(TMP\_2972) = 1 TMP\_2973 = 0 not(TMP\_2973) = 1 root2\_F235Atribute0 = 0 TMP\_2974 = 1 not(TMP\_2974) = 0 TMP\_2975 = 1 not(TMP\_2975) = 0 TMP\_2976 = 0 not(TMP\_2976) = 1 TMP\_2977 = 0 not(TMP\_2977) = 1 root2\_F236Atribute1 = 0 TMP\_2978 = 1 not(TMP\_2978) = 0 TMP\_2979 = 1 not(TMP\_2979) = 0 TMP\_2980 = 0 not(TMP\_2980) = 1 TMP\_2981 = 0 not(TMP\_2981) = 1 root2\_F236Atribute0 = 0 TMP\_2982 = 1 not(TMP\_2982) = 0 TMP\_2983 = 1 not(TMP\_2983) = 0 TMP\_2984 = 0 not(TMP\_2984) = 1 TMP\_2985 = 0 not(TMP\_2985) = 1 root2\_F237Atribute1 = 0 TMP\_2986 = 1 not(TMP\_2986) = 0 TMP\_2987 = 1 not(TMP\_2987) = 0 TMP\_2988 = 0 not(TMP\_2988) = 1 TMP\_2989 = 0 not(TMP\_2989) = 1 root2\_F237Atribute0 = 0 TMP\_2990 = 1 not(TMP\_2990) = 0 TMP\_2991 = 1 not(TMP\_2991) = 0 TMP\_2992 = 0 not(TMP\_2992) = 1 TMP\_2993 = 0 not(TMP\_2993) = 1 root2\_F121Atribute1 = 0 TMP\_2994 = 1 not(TMP\_2994) = 0 TMP\_2995 = 1 not(TMP\_2995) = 0 TMP\_2996 = 0 not(TMP\_2996) = 1 TMP\_2997 = 0 not(TMP\_2997) = 1 root2\_F121Atribute0 = 0 TMP\_2998 = 1 not(TMP\_2998) = 0 TMP\_2999 = 1 not(TMP\_2999) = 0 TMP\_3000 = 0 not(TMP\_3000) = 1 TMP\_3001 = 0 not(TMP\_3001) = 1 root2\_F268Atribute1 = 0 TMP\_3002 = 1 not(TMP\_3002) = 0 TMP\_3003 = 1 not(TMP\_3003) = 0 TMP\_3004 = 0 not(TMP\_3004) = 1 TMP\_3005 = 0 not(TMP\_3005) = 1 root2\_F268Atribute0 = 0 TMP\_3006 = 1 not(TMP\_3006) = 0 TMP\_3007 = 1 not(TMP\_3007) = 0 TMP\_3008 = 0 not(TMP\_3008) = 1 TMP\_3009 = 0 not(TMP\_3009) = 1 root2\_F269Atribute1 = 0 TMP\_3010 = 1 not(TMP\_3010) = 0 TMP\_3011 = 1 not(TMP\_3011) = 0 TMP\_3012 = 0 not(TMP\_3012) = 1 TMP\_3013 = 0 not(TMP\_3013) = 1 root2\_F269Atribute0 = 0 TMP\_3014 = 1 not(TMP\_3014) = 0 TMP\_3015 = 1 not(TMP\_3015) = 0 TMP\_3016 = 0 not(TMP\_3016) = 1 TMP\_3017 = 0 not(TMP\_3017) = 1 root2\_F270Atribute1 = 0 TMP\_3018 = 1 not(TMP\_3018) = 0 TMP\_3019 = 1 not(TMP\_3019) = 0 TMP\_3020 = 0 not(TMP\_3020) = 1 TMP\_3021 = 0 not(TMP\_3021) = 1 root2\_F270Atribute0 = 0 TMP\_3022 = 1 not(TMP\_3022) = 0 TMP\_3023 = 1 not(TMP\_3023) = 0 TMP\_3024 = 0 not(TMP\_3024) = 1 TMP\_3025 = 0 not(TMP\_3025) = 1 root2\_F271Atribute1 = 0 TMP\_3026 = 1 not(TMP\_3026) = 0 TMP\_3027 = 1 not(TMP\_3027) = 0 TMP\_3028 = 0 not(TMP\_3028) = 1 TMP\_3029 = 0 not(TMP\_3029) = 1 root2\_F271Atribute0 = 0 TMP\_3030 = 1 not(TMP\_3030) = 0 TMP\_3031 = 1 not(TMP\_3031) = 0 TMP\_3032 = 0 not(TMP\_3032) = 1 TMP\_3033 = 0 not(TMP\_3033) = 1 root2\_F272Atribute1 = 0 TMP\_3034 = 1 not(TMP\_3034) = 0 TMP\_3035 = 1 not(TMP\_3035) = 0 TMP\_3036 = 0 not(TMP\_3036) = 1 TMP\_3037 = 0 not(TMP\_3037) = 1 root2\_F272Atribute0 = 0 TMP\_3038 = 1 not(TMP\_3038) = 0 TMP\_3039 = 1 not(TMP\_3039) = 0 TMP\_3040 = 0 not(TMP\_3040) = 1 TMP\_3041 = 0 not(TMP\_3041) = 1 root2\_F273Atribute1 = 0 TMP\_3042 = 1 not(TMP\_3042) = 0 TMP\_3043 = 1 not(TMP\_3043) = 0 TMP\_3044 = 0 not(TMP\_3044) = 1 TMP\_3045 = 0 not(TMP\_3045) = 1 root2\_F273Atribute0 = 0 TMP\_3046 = 1 not(TMP\_3046) = 0 TMP\_3047 = 1 not(TMP\_3047) = 0 TMP\_3048 = 0 not(TMP\_3048) = 1 TMP\_3049 = 0 not(TMP\_3049) = 1 root2\_F274Atribute1 = 0 TMP\_3050 = 1 not(TMP\_3050) = 0 TMP\_3051 = 1 not(TMP\_3051) = 0 TMP\_3052 = 0 not(TMP\_3052) = 1 TMP\_3053 = 0 not(TMP\_3053) = 1 root2\_F274Atribute0 = 0 TMP\_3054 = 1 not(TMP\_3054) = 0 TMP\_3055 = 1 not(TMP\_3055) = 0 TMP\_3056 = 0 not(TMP\_3056) = 1 TMP\_3057 = 0 not(TMP\_3057) = 1 root2\_F275Atribute1 = 0 TMP\_3058 = 1 not(TMP\_3058) = 0 TMP\_3059 = 1 not(TMP\_3059) = 0 TMP\_3060 = 0 not(TMP\_3060) = 1 TMP\_3061 = 0 not(TMP\_3061) = 1 root2\_F275Atribute0 = 0 TMP\_3062 = 1 not(TMP\_3062) = 0 TMP\_3063 = 1 not(TMP\_3063) = 0 TMP\_3064 = 0 not(TMP\_3064) = 1 TMP\_3065 = 0 not(TMP\_3065) = 1 root2\_F276Atribute1 = 0 TMP\_3066 = 1 not(TMP\_3066) = 0 TMP\_3067 = 1 not(TMP\_3067) = 0 TMP\_3068 = 0 not(TMP\_3068) = 1 TMP\_3069 = 0 not(TMP\_3069) = 1 root2\_F276Atribute0 = 0 TMP\_3070 = 1 not(TMP\_3070) = 0 TMP\_3071 = 1 not(TMP\_3071) = 0 TMP\_3072 = 0 not(TMP\_3072) = 1 TMP\_3073 = 0 not(TMP\_3073) = 1 root2\_F123Atribute1 = 0 TMP\_3074 = 1 not(TMP\_3074) = 0 TMP\_3075 = 1 not(TMP\_3075) = 0 TMP\_3076 = 0 not(TMP\_3076) = 1 TMP\_3077 = 0 not(TMP\_3077) = 1 root2\_F123Atribute0 = 0 TMP\_3078 = 1 not(TMP\_3078) = 0 TMP\_3079 = 1 not(TMP\_3079) = 0 TMP\_3080 = 0 not(TMP\_3080) = 1 TMP\_3081 = 0 not(TMP\_3081) = 1 root2\_F66Atribute1 = 0 TMP\_3082 = 1 not(TMP\_3082) = 0 TMP\_3083 = 1 not(TMP\_3083) = 0 TMP\_3084 = 0 not(TMP\_3084) = 1 TMP\_3085 = 0 not(TMP\_3085) = 1 root2\_F66Atribute0 = 0 TMP\_3086 = 1 not(TMP\_3086) = 0 TMP\_3087 = 1 not(TMP\_3087) = 0 TMP\_3088 = 0 not(TMP\_3088) = 1 TMP\_3089 = 0 not(TMP\_3089) = 1 root2\_F67Atribute1 = 0 TMP\_3090 = 1 not(TMP\_3090) = 0 TMP\_3091 = 1 not(TMP\_3091) = 0 TMP\_3092 = 0 not(TMP\_3092) = 1 TMP\_3093 = 0 not(TMP\_3093) = 1 root2\_F67Atribute0 = 0 TMP\_3094 = 1 not(TMP\_3094) = 0 TMP\_3095 = 1 not(TMP\_3095) = 0 TMP\_3096 = 0 not(TMP\_3096) = 1 TMP\_3097 = 0 not(TMP\_3097) = 1 root2\_F68Atribute1 = 0 TMP\_3098 = 1 not(TMP\_3098) = 0 TMP\_3099 = 1 not(TMP\_3099) = 0 TMP\_3100 = 0 not(TMP\_3100) = 1 TMP\_3101 = 0 not(TMP\_3101) = 1 root2\_F68Atribute0 = 0 TMP\_3102 = 1 not(TMP\_3102) = 0 TMP\_3103 = 1 not(TMP\_3103) = 0 TMP\_3104 = 0 not(TMP\_3104) = 1 TMP\_3105 = 0 not(TMP\_3105) = 1 root2\_F69Atribute1 = 0 TMP\_3106 = 1 not(TMP\_3106) = 0 TMP\_3107 = 1 not(TMP\_3107) = 0 TMP\_3108 = 0 not(TMP\_3108) = 1 TMP\_3109 = 0 not(TMP\_3109) = 1 root2\_F69Atribute0 = 0 TMP\_3110 = 1 not(TMP\_3110) = 0 TMP\_3111 = 1 not(TMP\_3111) = 0 TMP\_3112 = 0 not(TMP\_3112) = 1 TMP\_3113 = 0 not(TMP\_3113) = 1 root2\_F151Atribute1 = 0 TMP\_3114 = 1 not(TMP\_3114) = 0 TMP\_3115 = 1 not(TMP\_3115) = 0 TMP\_3116 = 0 not(TMP\_3116) = 1 TMP\_3117 = 0 not(TMP\_3117) = 1 root2\_F151Atribute0 = 0 TMP\_3118 = 1 not(TMP\_3118) = 0 TMP\_3119 = 1 not(TMP\_3119) = 0 TMP\_3120 = 0 not(TMP\_3120) = 1 TMP\_3121 = 0 not(TMP\_3121) = 1 root2\_F178Atribute1 = 0 TMP\_3122 = 1 not(TMP\_3122) = 0 TMP\_3123 = 1 not(TMP\_3123) = 0 TMP\_3124 = 0 not(TMP\_3124) = 1 TMP\_3125 = 0 not(TMP\_3125) = 1 root2\_F178Atribute0 = 0 TMP\_3126 = 1 not(TMP\_3126) = 0 TMP\_3127 = 1 not(TMP\_3127) = 0 TMP\_3128 = 0 not(TMP\_3128) = 1 TMP\_3129 = 0 not(TMP\_3129) = 1 root2\_F179Atribute1 = 0 TMP\_3130 = 1 not(TMP\_3130) = 0 TMP\_3131 = 1 not(TMP\_3131) = 0 TMP\_3132 = 0 not(TMP\_3132) = 1 TMP\_3133 = 0 not(TMP\_3133) = 1 root2\_F179Atribute0 = 0 TMP\_3134 = 1 not(TMP\_3134) = 0 TMP\_3135 = 1 not(TMP\_3135) = 0 TMP\_3136 = 0 not(TMP\_3136) = 1 TMP\_3137 = 0 not(TMP\_3137) = 1 root2\_F153Atribute1 = 0 TMP\_3138 = 1 not(TMP\_3138) = 0 TMP\_3139 = 1 not(TMP\_3139) = 0 TMP\_3140 = 0 not(TMP\_3140) = 1 TMP\_3141 = 0 not(TMP\_3141) = 1 root2\_F153Atribute0 = 0 TMP\_3142 = 1 not(TMP\_3142) = 0 TMP\_3143 = 1 not(TMP\_3143) = 0 TMP\_3144 = 0 not(TMP\_3144) = 1 TMP\_3145 = 0 not(TMP\_3145) = 1 root2\_F154Atribute1 = 0 TMP\_3146 = 1 not(TMP\_3146) = 0 TMP\_3147 = 1 not(TMP\_3147) = 0 TMP\_3148 = 0 not(TMP\_3148) = 1 TMP\_3149 = 0 not(TMP\_3149) = 1 root2\_F154Atribute0 = 0 TMP\_3150 = 1 not(TMP\_3150) = 0 TMP\_3151 = 1 not(TMP\_3151) = 0 TMP\_3152 = 0 not(TMP\_3152) = 1 TMP\_3153 = 0 not(TMP\_3153) = 1 root2\_F155Atribute1 = 0 TMP\_3154 = 1 not(TMP\_3154) = 0 TMP\_3155 = 1 not(TMP\_3155) = 0 TMP\_3156 = 0 not(TMP\_3156) = 1 TMP\_3157 = 0 not(TMP\_3157) = 1 root2\_F155Atribute0 = 0 TMP\_3158 = 1 not(TMP\_3158) = 0 TMP\_3159 = 1 not(TMP\_3159) = 0 TMP\_3160 = 0 not(TMP\_3160) = 1 TMP\_3161 = 0 not(TMP\_3161) = 1 root2\_F156Atribute1 = 0 TMP\_3162 = 1 not(TMP\_3162) = 0 TMP\_3163 = 1 not(TMP\_3163) = 0 TMP\_3164 = 0 not(TMP\_3164) = 1 TMP\_3165 = 0 not(TMP\_3165) = 1 root2\_F156Atribute0 = 0 TMP\_3166 = 1 not(TMP\_3166) = 0 TMP\_3167 = 1 not(TMP\_3167) = 0 TMP\_3168 = 0 not(TMP\_3168) = 1 TMP\_3169 = 0 not(TMP\_3169) = 1 root2\_F157Atribute1 = 0 TMP\_3170 = 1 not(TMP\_3170) = 0 TMP\_3171 = 1 not(TMP\_3171) = 0 TMP\_3172 = 0 not(TMP\_3172) = 1 TMP\_3173 = 0 not(TMP\_3173) = 1 root2\_F157Atribute0 = 0 TMP\_3174 = 1 not(TMP\_3174) = 0 TMP\_3175 = 1 not(TMP\_3175) = 0 TMP\_3176 = 0 not(TMP\_3176) = 1 TMP\_3177 = 0 not(TMP\_3177) = 1 root2\_F158Atribute1 = 0 TMP\_3178 = 1 not(TMP\_3178) = 0 TMP\_3179 = 1 not(TMP\_3179) = 0 TMP\_3180 = 0 not(TMP\_3180) = 1 TMP\_3181 = 0 not(TMP\_3181) = 1 root2\_F158Atribute0 = 0 TMP\_3182 = 1 not(TMP\_3182) = 0 TMP\_3183 = 1 not(TMP\_3183) = 0 TMP\_3184 = 0 not(TMP\_3184) = 1 TMP\_3185 = 0 not(TMP\_3185) = 1 root2\_F159Atribute1 = 0 TMP\_3186 = 1 not(TMP\_3186) = 0 TMP\_3187 = 1 not(TMP\_3187) = 0 TMP\_3188 = 0 not(TMP\_3188) = 1 TMP\_3189 = 0 not(TMP\_3189) = 1 root2\_F159Atribute0 = 0 TMP\_3190 = 1 not(TMP\_3190) = 0 TMP\_3191 = 1 not(TMP\_3191) = 0 TMP\_3192 = 0 not(TMP\_3192) = 1 TMP\_3193 = 0 not(TMP\_3193) = 1 root2\_F43Atribute1 = 0 TMP\_3194 = 1 not(TMP\_3194) = 0 TMP\_3195 = 1 not(TMP\_3195) = 0 TMP\_3196 = 0 not(TMP\_3196) = 1 TMP\_3197 = 0 not(TMP\_3197) = 1 root2\_F43Atribute0 = 0 TMP\_3198 = 1 not(TMP\_3198) = 0 TMP\_3199 = 1 not(TMP\_3199) = 0 TMP\_3200 = 0 not(TMP\_3200) = 1 TMP\_3201 = 0 not(TMP\_3201) = 1 root2\_F17Atribute1 = 0 TMP\_3202 = 1 not(TMP\_3202) = 0 TMP\_3203 = 1 not(TMP\_3203) = 0 TMP\_3204 = 0 not(TMP\_3204) = 1 TMP\_3205 = 0 not(TMP\_3205) = 1 root2\_F17Atribute0 = 0 TMP\_3206 = 1 not(TMP\_3206) = 0 TMP\_3207 = 1 not(TMP\_3207) = 0 TMP\_3208 = 0 not(TMP\_3208) = 1 TMP\_3209 = 0 not(TMP\_3209) = 1 root2\_F18Atribute1 = 0 TMP\_3210 = 1 not(TMP\_3210) = 0 TMP\_3211 = 1 not(TMP\_3211) = 0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 27 TMP\_3226 = 0 not(TMP\_3226) = 1 TMP\_3227 = 0 not(TMP\_3227) = 1 TMP\_3228 = 1 not(TMP\_3228) = 0 TMP\_3229 = 1 not(TMP\_3229) = 0 root2\_F10Atribute0 = 50 TMP\_3230 = 0 not(TMP\_3230) = 1 TMP\_3231 = 0 not(TMP\_3231) = 1 TMP\_3232 = 1 not(TMP\_3232) = 0 TMP\_3233 = 1 not(TMP\_3233) = 0 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 not(TMP\_3237) = 0 root2\_F11Atribute0 = 74 TMP\_3238 = 0 not(TMP\_3238) = 1 TMP\_3239 = 0 not(TMP\_3239) = 1 TMP\_3240 = 1 not(TMP\_3240) = 0 TMP\_3241 = 1 not(TMP\_3241) = 0 root2\_F160Atribute1 = 51 TMP\_3242 = 0 not(TMP\_3242) = 1 TMP\_3243 = 0 not(TMP\_3243) = 1 TMP\_3244 = 1 not(TMP\_3244) = 0 TMP\_3245 = 1 not(TMP\_3245) = 0 root2\_F160Atribute0 = 16 TMP\_3246 = 0 not(TMP\_3246) = 1 TMP\_3247 = 0 not(TMP\_3247) = 1 TMP\_3248 = 1 not(TMP\_3248) = 0 TMP\_3249 = 1 not(TMP\_3249) = 0 root2\_F13Atribute1 = 32 TMP\_3250 = 0 not(TMP\_3250) = 1 TMP\_3251 = 0 not(TMP\_3251) = 1 TMP\_3252 = 1 not(TMP\_3252) = 0 TMP\_3253 = 1 not(TMP\_3253) = 0 root2\_F13Atribute0 = 29 TMP\_3254 = 0 not(TMP\_3254) = 1 TMP\_3255 = 0 not(TMP\_3255) = 1 TMP\_3256 = 1 not(TMP\_3256) = 0 TMP\_3257 = 1 not(TMP\_3257) = 0 root2\_F53Atribute1 = 0 TMP\_3258 = 1 not(TMP\_3258) = 0 TMP\_3259 = 1 not(TMP\_3259) = 0 TMP\_3260 = 0 not(TMP\_3260) = 1 TMP\_3261 = 0 not(TMP\_3261) = 1 root2\_F53Atribute0 = 0 TMP\_3262 = 1 not(TMP\_3262) = 0 TMP\_3263 = 1 not(TMP\_3263) = 0 TMP\_3264 = 0 not(TMP\_3264) = 1 TMP\_3265 = 0 not(TMP\_3265) = 1 root2\_F54Atribute1 = 81 TMP\_3266 = 0 not(TMP\_3266) = 1 TMP\_3267 = 0 not(TMP\_3267) = 1 TMP\_3268 = 1 not(TMP\_3268) = 0 TMP\_3269 = 1 not(TMP\_3269) = 0 root2\_F54Atribute0 = 10 TMP\_3270 = 0 not(TMP\_3270) = 1 TMP\_3271 = 0 not(TMP\_3271) = 1 TMP\_3272 = 1 not(TMP\_3272) = 0 TMP\_3273 = 1 not(TMP\_3273) = 0 root2\_F173Atribute1 = 0 TMP\_3274 = 1 not(TMP\_3274) = 0 TMP\_3275 = 1 not(TMP\_3275) = 0 TMP\_3276 = 0 not(TMP\_3276) = 1 TMP\_3277 = 0 not(TMP\_3277) = 1 root2\_F173Atribute0 = 0 TMP\_3278 = 1 not(TMP\_3278) = 0 TMP\_3279 = 1 not(TMP\_3279) = 0 TMP\_3280 = 0 not(TMP\_3280) = 1 TMP\_3281 = 0 not(TMP\_3281) = 1 root2\_F174Atribute1 = 0 TMP\_3282 = 1 not(TMP\_3282) = 0 TMP\_3283 = 1 not(TMP\_3283) = 0 TMP\_3284 = 0 not(TMP\_3284) = 1 TMP\_3285 = 0 not(TMP\_3285) = 1 root2\_F174Atribute0 = 0 TMP\_3286 = 1 not(TMP\_3286) = 0 TMP\_3287 = 1 not(TMP\_3287) = 0 TMP\_3288 = 0 not(TMP\_3288) = 1 TMP\_3289 = 0 not(TMP\_3289) = 1 root2\_F175Atribute1 = 0 TMP\_3290 = 1 not(TMP\_3290) = 0 TMP\_3291 = 1 not(TMP\_3291) = 0 TMP\_3292 = 0 not(TMP\_3292) = 1 TMP\_3293 = 0 not(TMP\_3293) = 1 root2\_F175Atribute0 = 0 TMP\_3294 = 1 not(TMP\_3294) = 0 TMP\_3295 = 1 not(TMP\_3295) = 0 TMP\_3296 = 0 not(TMP\_3296) = 1 TMP\_3297 = 0 not(TMP\_3297) = 1 root2\_F44Atribute1 = 86 TMP\_3298 = 0 not(TMP\_3298) = 1 TMP\_3299 = 0 not(TMP\_3299) = 1 TMP\_3300 = 1 not(TMP\_3300) = 0 TMP\_3301 = 1 not(TMP\_3301) = 0 root2\_F44Atribute0 = 5 TMP\_3302 = 0 not(TMP\_3302) = 1 TMP\_3303 = 0 not(TMP\_3303) = 1 TMP\_3304 = 1 not(TMP\_3304) = 0 TMP\_3305 = 1 not(TMP\_3305) = 0 root2\_F45Atribute1 = 0 TMP\_3306 = 1 not(TMP\_3306) = 0 TMP\_3307 = 1 not(TMP\_3307) = 0 TMP\_3308 = 0 not(TMP\_3308) = 1 TMP\_3309 = 0 not(TMP\_3309) = 1 root2\_F45Atribute0 = 0 TMP\_3310 = 1 not(TMP\_3310) = 0 TMP\_3311 = 1 not(TMP\_3311) = 0 TMP\_3312 = 0 not(TMP\_3312) = 1 TMP\_3313 = 0 not(TMP\_3313) = 1 root2\_F267Atribute1 = 0 TMP\_3314 = 1 not(TMP\_3314) = 0 TMP\_3315 = 1 not(TMP\_3315) = 0 TMP\_3316 = 0 not(TMP\_3316) = 1 TMP\_3317 = 0 not(TMP\_3317) = 1 root2\_F267Atribute0 = 0 TMP\_3318 = 1 not(TMP\_3318) = 0 TMP\_3319 = 1 not(TMP\_3319) = 0 TMP\_3320 = 0 not(TMP\_3320) = 1 TMP\_3321 = 0 not(TMP\_3321) = 1 root2\_F142Atribute1 = 0 TMP\_3322 = 1 not(TMP\_3322) = 0 TMP\_3323 = 1 not(TMP\_3323) = 0 TMP\_3324 = 0 not(TMP\_3324) = 1 TMP\_3325 = 0 not(TMP\_3325) = 1 root2\_F142Atribute0 = 0 TMP\_3326 = 1 not(TMP\_3326) = 0 TMP\_3327 = 1 not(TMP\_3327) = 0 TMP\_3328 = 0 not(TMP\_3328) = 1 TMP\_3329 = 0 not(TMP\_3329) = 1 root2\_F143Atribute1 = 0 TMP\_3330 = 1 not(TMP\_3330) = 0 TMP\_3331 = 1 not(TMP\_3331) = 0 TMP\_3332 = 0 not(TMP\_3332) = 1 TMP\_3333 = 0 not(TMP\_3333) = 1 root2\_F143Atribute0 = 0 TMP\_3334 = 1 not(TMP\_3334) = 0 TMP\_3335 = 1 not(TMP\_3335) = 0 TMP\_3336 = 0 not(TMP\_3336) = 1 TMP\_3337 = 0 not(TMP\_3337) = 1 root2\_F144Atribute1 = 0 TMP\_3338 = 1 not(TMP\_3338) = 0 TMP\_3339 = 1 not(TMP\_3339) = 0 TMP\_3340 = 0 not(TMP\_3340) = 1 TMP\_3341 = 0 not(TMP\_3341) = 1 root2\_F144Atribute0 = 0 TMP\_3342 = 1 not(TMP\_3342) = 0 TMP\_3343 = 1 not(TMP\_3343) = 0 TMP\_3344 = 0 not(TMP\_3344) = 1 TMP\_3345 = 0 not(TMP\_3345) = 1 root2\_F145Atribute1 = 0 TMP\_3346 = 1 not(TMP\_3346) = 0 TMP\_3347 = 1 not(TMP\_3347) = 0 TMP\_3348 = 0 not(TMP\_3348) = 1 TMP\_3349 = 0 not(TMP\_3349) = 1 root2\_F145Atribute0 = 0 TMP\_3350 = 1 not(TMP\_3350) = 0 TMP\_3351 = 1 not(TMP\_3351) = 0 TMP\_3352 = 0 not(TMP\_3352) = 1 TMP\_3353 = 0 not(TMP\_3353) = 1 root2\_F146Atribute1 = 0 TMP\_3354 = 1 not(TMP\_3354) = 0 TMP\_3355 = 1 not(TMP\_3355) = 0 TMP\_3356 = 0 not(TMP\_3356) = 1 TMP\_3357 = 0 not(TMP\_3357) = 1 root2\_F146Atribute0 = 0 TMP\_3358 = 1 not(TMP\_3358) = 0 TMP\_3359 = 1 not(TMP\_3359) = 0 TMP\_3360 = 0 not(TMP\_3360) = 1 TMP\_3361 = 0 not(TMP\_3361) = 1 root2\_F147Atribute1 = 0 TMP\_3362 = 1 not(TMP\_3362) = 0 TMP\_3363 = 1 not(TMP\_3363) = 0 TMP\_3364 = 0 not(TMP\_3364) = 1 TMP\_3365 = 0 not(TMP\_3365) = 1 root2\_F147Atribute0 = 0 TMP\_3366 = 1 not(TMP\_3366) = 0 TMP\_3367 = 1 not(TMP\_3367) = 0 TMP\_3368 = 0 not(TMP\_3368) = 1 TMP\_3369 = 0 not(TMP\_3369) = 1 root2\_F148Atribute1 = 0 TMP\_3370 = 1 not(TMP\_3370) = 0 TMP\_3371 = 1 not(TMP\_3371) = 0 TMP\_3372 = 0 not(TMP\_3372) = 1 TMP\_3373 = 0 not(TMP\_3373) = 1 root2\_F148Atribute0 = 0 TMP\_3374 = 1 not(TMP\_3374) = 0 TMP\_3375 = 1 not(TMP\_3375) = 0 TMP\_3376 = 0 not(TMP\_3376) = 1 TMP\_3377 = 0 not(TMP\_3377) = 1 root2\_F293Atribute1 = 0 TMP\_3378 = 1 not(TMP\_3378) = 0 TMP\_3379 = 1 not(TMP\_3379) = 0 TMP\_3380 = 0 not(TMP\_3380) = 1 TMP\_3381 = 0 not(TMP\_3381) = 1 root2\_F293Atribute0 = 0 TMP\_3382 = 1 not(TMP\_3382) = 0 TMP\_3383 = 1 not(TMP\_3383) = 0 TMP\_3384 = 0 not(TMP\_3384) = 1 TMP\_3385 = 0 not(TMP\_3385) = 1 root2\_F294Atribute1 = 0 TMP\_3386 = 1 not(TMP\_3386) = 0 TMP\_3387 = 1 not(TMP\_3387) = 0 TMP\_3388 = 0 not(TMP\_3388) = 1 TMP\_3389 = 0 not(TMP\_3389) = 1 root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 not(TMP\_3414) = 0 TMP\_3415 = 1 not(TMP\_3415) = 0 TMP\_3416 = 0 not(TMP\_3416) = 1 TMP\_3417 = 0 not(TMP\_3417) = 1 TMP\_3418 = 1 not(TMP\_3418) = 0 TMP\_3419 = 1 not(TMP\_3419) = 0 root2\_F298Atribute0 = 0 TMP\_3420 = 1 not(TMP\_3420) = 0 TMP\_3421 = 1 not(TMP\_3421) = 0 TMP\_3422 = 0 not(TMP\_3422) = 1 TMP\_3423 = 0 not(TMP\_3423) = 1 root2\_F299Atribute1 = 0 TMP\_3424 = 1 not(TMP\_3424) = 0 TMP\_3425 = 1 not(TMP\_3425) = 0 TMP\_3426 = 0 not(TMP\_3426) = 1 TMP\_3427 = 0 not(TMP\_3427) = 1 root2\_F299Atribute0 = 0 TMP\_3428 = 1 not(TMP\_3428) = 0 TMP\_3429 = 1 not(TMP\_3429) = 0 TMP\_3430 = 0 not(TMP\_3430) = 1 TMP\_3431 = 0 not(TMP\_3431) = 1 root2\_F300Atribute1 = 0 TMP\_3432 = 1 not(TMP\_3432) = 0 TMP\_3433 = 1 not(TMP\_3433) = 0 TMP\_3434 = 0 not(TMP\_3434) = 1 TMP\_3435 = 0 not(TMP\_3435) = 1 root2\_F300Atribute0 = 0 TMP\_3436 = 1 not(TMP\_3436) = 0 TMP\_3437 = 1 not(TMP\_3437) = 0 TMP\_3438 = 0 not(TMP\_3438) = 1 TMP\_3439 = 0 not(TMP\_3439) = 1 root2\_F301Atribute1 = 0 TMP\_3440 = 1 not(TMP\_3440) = 0 TMP\_3441 = 1 not(TMP\_3441) = 0 TMP\_3442 = 0 not(TMP\_3442) = 1 TMP\_3443 = 0 not(TMP\_3443) = 1 root2\_F301Atribute0 = 0 TMP\_3444 = 1 not(TMP\_3444) = 0 TMP\_3445 = 1 not(TMP\_3445) = 0 TMP\_3446 = 0 not(TMP\_3446) = 1 TMP\_3447 = 0 not(TMP\_3447) = 1 root2\_F201Atribute1 = 0 TMP\_3448 = 1 not(TMP\_3448) = 0 TMP\_3449 = 1 not(TMP\_3449) = 0 TMP\_3450 = 0 not(TMP\_3450) = 1 TMP\_3451 = 0 not(TMP\_3451) = 1 root2\_F201Atribute0 = 0 TMP\_3452 = 1 not(TMP\_3452) = 0 TMP\_3453 = 1 not(TMP\_3453) = 0 TMP\_3454 = 0 not(TMP\_3454) = 1 TMP\_3455 = 0 not(TMP\_3455) = 1 root2\_F217Atribute1 = 0 TMP\_3456 = 1 not(TMP\_3456) = 0 TMP\_3457 = 1 not(TMP\_3457) = 0 TMP\_3458 = 0 not(TMP\_3458) = 1 TMP\_3459 = 0 not(TMP\_3459) = 1 root2\_F217Atribute0 = 0 TMP\_3460 = 1 not(TMP\_3460) = 0 TMP\_3461 = 1 not(TMP\_3461) = 0 TMP\_3462 = 0 not(TMP\_3462) = 1 TMP\_3463 = 0 not(TMP\_3463) = 1 root2\_F218Atribute1 = 0 TMP\_3464 = 1 not(TMP\_3464) = 0 TMP\_3465 = 1 not(TMP\_3465) = 0 TMP\_3466 = 0 not(TMP\_3466) = 1 TMP\_3467 = 0 not(TMP\_3467) = 1 root2\_F218Atribute0 = 0 TMP\_3468 = 1 not(TMP\_3468) = 0 TMP\_3469 = 1 not(TMP\_3469) = 0 TMP\_3470 = 0 not(TMP\_3470) = 1 TMP\_3471 = 0 not(TMP\_3471) = 1 root2\_F219Atribute1 = 0 TMP\_3472 = 1 not(TMP\_3472) = 0 TMP\_3473 = 1 not(TMP\_3473) = 0 TMP\_3474 = 0 not(TMP\_3474) = 1 TMP\_3475 = 0 not(TMP\_3475) = 1 root2\_F219Atribute0 = 0 TMP\_3476 = 1 not(TMP\_3476) = 0 TMP\_3477 = 1 not(TMP\_3477) = 0 TMP\_3478 = 0 not(TMP\_3478) = 1 TMP\_3479 = 0 not(TMP\_3479) = 1 root2\_F220Atribute1 = 0 TMP\_3480 = 1 not(TMP\_3480) = 0 TMP\_3481 = 1 not(TMP\_3481) = 0 TMP\_3482 = 0 not(TMP\_3482) = 1 TMP\_3483 = 0 not(TMP\_3483) = 1 root2\_F220Atribute0 = 0 TMP\_3484 = 1 not(TMP\_3484) = 0 TMP\_3485 = 1 not(TMP\_3485) = 0 TMP\_3486 = 0 not(TMP\_3486) = 1 TMP\_3487 = 0 not(TMP\_3487) = 1 root2\_F221Atribute1 = 0 TMP\_3488 = 1 not(TMP\_3488) = 0 TMP\_3489 = 1 not(TMP\_3489) = 0 TMP\_3490 = 0 not(TMP\_3490) = 1 TMP\_3491 = 0 not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 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TMP\_3542 = 0 not(TMP\_3542) = 1 TMP\_3543 = 0 not(TMP\_3543) = 1 root2\_F279Atribute1 = 0 TMP\_3544 = 1 not(TMP\_3544) = 0 TMP\_3545 = 1 not(TMP\_3545) = 0 TMP\_3546 = 0 not(TMP\_3546) = 1 TMP\_3547 = 0 not(TMP\_3547) = 1 root2\_F279Atribute0 = 0 TMP\_3548 = 1 not(TMP\_3548) = 0 TMP\_3549 = 1 not(TMP\_3549) = 0 TMP\_3550 = 0 not(TMP\_3550) = 1 TMP\_3551 = 0 not(TMP\_3551) = 1 root2\_F280Atribute1 = 0 TMP\_3552 = 1 not(TMP\_3552) = 0 TMP\_3553 = 1 not(TMP\_3553) = 0 TMP\_3554 = 0 not(TMP\_3554) = 1 TMP\_3555 = 0 not(TMP\_3555) = 1 root2\_F280Atribute0 = 0 TMP\_3556 = 1 not(TMP\_3556) = 0 TMP\_3557 = 1 not(TMP\_3557) = 0 TMP\_3558 = 0 not(TMP\_3558) = 1 TMP\_3559 = 0 not(TMP\_3559) = 1 root2\_F281Atribute1 = 0 TMP\_3560 = 1 not(TMP\_3560) = 0 TMP\_3561 = 1 not(TMP\_3561) = 0 TMP\_3562 = 0 not(TMP\_3562) = 1 TMP\_3563 = 0 not(TMP\_3563) = 1 root2\_F281Atribute0 = 0 TMP\_3564 = 1 not(TMP\_3564) = 0 TMP\_3565 = 1 not(TMP\_3565) = 0 TMP\_3566 = 0 not(TMP\_3566) = 1 TMP\_3567 = 0 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TMP\_3618 = 0 not(TMP\_3618) = 1 TMP\_3619 = 0 not(TMP\_3619) = 1 root2\_F311Atribute0 = 0 TMP\_3620 = 1 not(TMP\_3620) = 0 TMP\_3621 = 1 not(TMP\_3621) = 0 TMP\_3622 = 0 not(TMP\_3622) = 1 TMP\_3623 = 0 not(TMP\_3623) = 1 root2\_F312Atribute1 = 0 TMP\_3624 = 1 not(TMP\_3624) = 0 TMP\_3625 = 1 not(TMP\_3625) = 0 TMP\_3626 = 0 not(TMP\_3626) = 1 TMP\_3627 = 0 not(TMP\_3627) = 1 root2\_F312Atribute0 = 0 TMP\_3628 = 1 not(TMP\_3628) = 0 TMP\_3629 = 1 not(TMP\_3629) = 0 TMP\_3630 = 0 not(TMP\_3630) = 1 TMP\_3631 = 0 not(TMP\_3631) = 1 root2\_F313Atribute1 = 0 TMP\_3632 = 1 not(TMP\_3632) = 0 TMP\_3633 = 1 not(TMP\_3633) = 0 TMP\_3634 = 0 not(TMP\_3634) = 1 TMP\_3635 = 0 not(TMP\_3635) = 1 root2\_F313Atribute0 = 0 TMP\_3636 = 1 not(TMP\_3636) = 0 TMP\_3637 = 1 not(TMP\_3637) = 0 TMP\_3638 = 0 not(TMP\_3638) = 1 TMP\_3639 = 0 not(TMP\_3639) = 1 root2\_F314Atribute1 = 0 TMP\_3640 = 1 not(TMP\_3640) = 0 TMP\_3641 = 1 not(TMP\_3641) = 0 TMP\_3642 = 0 not(TMP\_3642) = 1 TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 TMP\_3668 = 1 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TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 not(TMP\_3719) = 0 root2\_F162Atribute1 = 79 TMP\_3720 = 0 not(TMP\_3720) = 1 TMP\_3721 = 0 not(TMP\_3721) = 1 TMP\_3722 = 1 not(TMP\_3722) = 0 TMP\_3723 = 1 not(TMP\_3723) = 0 root2\_F162Atribute0 = 63 TMP\_3724 = 0 not(TMP\_3724) = 1 TMP\_3725 = 0 not(TMP\_3725) = 1 TMP\_3726 = 1 not(TMP\_3726) = 0 TMP\_3727 = 1 not(TMP\_3727) = 0 root2\_F163Atribute1 = 0 TMP\_3728 = 1 not(TMP\_3728) = 0 TMP\_3729 = 1 not(TMP\_3729) = 0 TMP\_3730 = 0 not(TMP\_3730) = 1 TMP\_3731 = 0 not(TMP\_3731) = 1 root2\_F163Atribute0 = 0 TMP\_3732 = 1 not(TMP\_3732) = 0 TMP\_3733 = 1 not(TMP\_3733) = 0 TMP\_3734 = 0 not(TMP\_3734) = 1 TMP\_3735 = 0 not(TMP\_3735) = 1 root2\_F50Atribute1 = 0 TMP\_3736 = 1 not(TMP\_3736) = 0 TMP\_3737 = 1 not(TMP\_3737) = 0 TMP\_3738 = 0 not(TMP\_3738) = 1 TMP\_3739 = 0 not(TMP\_3739) = 1 root2\_F50Atribute0 = 0 TMP\_3740 = 1 not(TMP\_3740) = 0 TMP\_3741 = 1 not(TMP\_3741) = 0 TMP\_3742 = 0 not(TMP\_3742) = 1 TMP\_3743 = 0 not(TMP\_3743) = 1 root2\_F51Atribute1 = 65 TMP\_3744 = 0 not(TMP\_3744) = 1 TMP\_3745 = 0 not(TMP\_3745) = 1 TMP\_3746 = 1 not(TMP\_3746) = 0 TMP\_3747 = 1 not(TMP\_3747) = 0 root2\_F51Atribute0 = 56 TMP\_3748 = 0 not(TMP\_3748) = 1 TMP\_3749 = 0 not(TMP\_3749) = 1 TMP\_3750 = 1 not(TMP\_3750) = 0 TMP\_3751 = 1 not(TMP\_3751) = 0 root2\_F52Atribute1 = 20 TMP\_3752 = 0 not(TMP\_3752) = 1 TMP\_3753 = 0 not(TMP\_3753) = 1 TMP\_3754 = 1 not(TMP\_3754) = 0 TMP\_3755 = 1 not(TMP\_3755) = 0 root2\_F52Atribute0 = 10 TMP\_3756 = 0 not(TMP\_3756) = 1 TMP\_3757 = 0 not(TMP\_3757) = 1 TMP\_3758 = 1 not(TMP\_3758) = 0 TMP\_3759 = 1 not(TMP\_3759) = 0 root2\_F247Atribute1 = 31 TMP\_3760 = 0 not(TMP\_3760) = 1 TMP\_3761 = 0 not(TMP\_3761) = 1 TMP\_3762 = 1 not(TMP\_3762) = 0 TMP\_3763 = 1 not(TMP\_3763) = 0 root2\_F247Atribute0 = 39 TMP\_3764 = 0 not(TMP\_3764) = 1 TMP\_3765 = 0 not(TMP\_3765) = 1 TMP\_3766 = 1 not(TMP\_3766) = 0 TMP\_3767 = 1 not(TMP\_3767) = 0 root2\_F248Atribute1 = 65 TMP\_3768 = 0 not(TMP\_3768) = 1 TMP\_3769 = 0 not(TMP\_3769) = 1 TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 not(TMP\_3795) = 0 root2\_F251Atribute0 = 95 TMP\_3796 = 0 not(TMP\_3796) = 1 TMP\_3797 = 0 not(TMP\_3797) = 1 TMP\_3798 = 1 not(TMP\_3798) = 0 TMP\_3799 = 1 not(TMP\_3799) = 0 root2\_F252Atribute1 = 42 TMP\_3800 = 0 not(TMP\_3800) = 1 TMP\_3801 = 0 not(TMP\_3801) = 1 TMP\_3802 = 1 not(TMP\_3802) = 0 TMP\_3803 = 1 not(TMP\_3803) = 0 root2\_F252Atribute0 = 66 TMP\_3804 = 0 not(TMP\_3804) = 1 TMP\_3805 = 0 not(TMP\_3805) = 1 TMP\_3806 = 1 not(TMP\_3806) = 0 TMP\_3807 = 1 not(TMP\_3807) = 0 root2\_F253Atribute1 = 46 TMP\_3808 = 0 not(TMP\_3808) = 1 TMP\_3809 = 0 not(TMP\_3809) = 1 TMP\_3810 = 1 not(TMP\_3810) = 0 TMP\_3811 = 1 not(TMP\_3811) = 0 root2\_F253Atribute0 = 82 TMP\_3812 = 0 not(TMP\_3812) = 1 TMP\_3813 = 0 not(TMP\_3813) = 1 TMP\_3814 = 1 not(TMP\_3814) = 0 TMP\_3815 = 1 not(TMP\_3815) = 0 root2\_F254Atribute1 = 59 TMP\_3816 = 0 not(TMP\_3816) = 1 TMP\_3817 = 0 not(TMP\_3817) = 1 TMP\_3818 = 1 not(TMP\_3818) = 0 TMP\_3819 = 1 not(TMP\_3819) = 0 root2\_F254Atribute0 = 55 TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 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= 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 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TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 not(TMP\_3997) = 0 TMP\_3998 = 0 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root2\_F28Atribute1 = 64 TMP\_4024 = 0 not(TMP\_4024) = 1 TMP\_4025 = 0 not(TMP\_4025) = 1 TMP\_4026 = 1 not(TMP\_4026) = 0 TMP\_4027 = 1 not(TMP\_4027) = 0 root2\_F28Atribute0 = 94 TMP\_4028 = 0 not(TMP\_4028) = 1 TMP\_4029 = 0 not(TMP\_4029) = 1 TMP\_4030 = 1 not(TMP\_4030) = 0 TMP\_4031 = 1 not(TMP\_4031) = 0 root2\_F29Atribute1 = 0 TMP\_4032 = 1 not(TMP\_4032) = 0 TMP\_4033 = 1 not(TMP\_4033) = 0 TMP\_4034 = 0 not(TMP\_4034) = 1 TMP\_4035 = 0 not(TMP\_4035) = 1 root2\_F29Atribute0 = 0 TMP\_4036 = 1 not(TMP\_4036) = 0 TMP\_4037 = 1 not(TMP\_4037) = 0 TMP\_4038 = 0 not(TMP\_4038) = 1 TMP\_4039 = 0 not(TMP\_4039) = 1 root2\_F30Atribute1 = 0 TMP\_4040 = 1 not(TMP\_4040) = 0 TMP\_4041 = 1 not(TMP\_4041) = 0 TMP\_4042 = 0 not(TMP\_4042) = 1 TMP\_4043 = 0 not(TMP\_4043) = 1 root2\_F30Atribute0 = 0 TMP\_4044 = 1 not(TMP\_4044) = 0 TMP\_4045 = 1 not(TMP\_4045) = 0 TMP\_4046 = 0 not(TMP\_4046) = 1 TMP\_4047 = 0 not(TMP\_4047) = 1 root2\_F31Atribute1 = 90 TMP\_4048 = 0 not(TMP\_4048) = 1 TMP\_4049 = 0 not(TMP\_4049) = 1 TMP\_4050 = 1 not(TMP\_4050) = 0 TMP\_4051 = 1 not(TMP\_4051) = 0 root2\_F31Atribute0 = 69 TMP\_4052 = 0 not(TMP\_4052) = 1 TMP\_4053 = 0 not(TMP\_4053) = 1 TMP\_4054 = 1 not(TMP\_4054) = 0 TMP\_4055 = 1 not(TMP\_4055) = 0 root2\_F308Atribute1 = 96 TMP\_4056 = 0 not(TMP\_4056) = 1 TMP\_4057 = 0 not(TMP\_4057) = 1 TMP\_4058 = 1 not(TMP\_4058) = 0 TMP\_4059 = 1 not(TMP\_4059) = 0 root2\_F308Atribute0 = 13 TMP\_4060 = 0 not(TMP\_4060) = 1 TMP\_4061 = 0 not(TMP\_4061) = 1 TMP\_4062 = 1 not(TMP\_4062) = 0 TMP\_4063 = 1 not(TMP\_4063) = 0 root2\_F309Atribute1 = 38 TMP\_4064 = 0 not(TMP\_4064) = 1 TMP\_4065 = 0 not(TMP\_4065) = 1 TMP\_4066 = 1 not(TMP\_4066) = 0 TMP\_4067 = 1 not(TMP\_4067) = 0 root2\_F309Atribute0 = 42 TMP\_4068 = 0 not(TMP\_4068) = 1 TMP\_4069 = 0 not(TMP\_4069) = 1 TMP\_4070 = 1 not(TMP\_4070) = 0 TMP\_4071 = 1 not(TMP\_4071) = 0 root3\_F1Atribute1 = 54 TMP\_4072 = 0 not(TMP\_4072) = 1 TMP\_4073 = 0 not(TMP\_4073) = 1 TMP\_4074 = 1 not(TMP\_4074) = 0 TMP\_4075 = 1 not(TMP\_4075) = 0 root3\_F1Atribute0 = 66 TMP\_4076 = 0 not(TMP\_4076) = 1 TMP\_4077 = 0 not(TMP\_4077) = 1 TMP\_4078 = 1 not(TMP\_4078) = 0 TMP\_4079 = 1 not(TMP\_4079) = 0 root3\_F2Atribute1 = 75 TMP\_4080 = 0 not(TMP\_4080) = 1 TMP\_4081 = 0 not(TMP\_4081) = 1 TMP\_4082 = 1 not(TMP\_4082) = 0 TMP\_4083 = 1 not(TMP\_4083) = 0 root3\_F2Atribute0 = 5 TMP\_4084 = 0 not(TMP\_4084) = 1 TMP\_4085 = 0 not(TMP\_4085) = 1 TMP\_4086 = 1 not(TMP\_4086) = 0 TMP\_4087 = 1 not(TMP\_4087) = 0 root3\_F293Atribute1 = 0 TMP\_4088 = 1 not(TMP\_4088) = 0 TMP\_4089 = 1 not(TMP\_4089) = 0 TMP\_4090 = 0 not(TMP\_4090) = 1 TMP\_4091 = 0 not(TMP\_4091) = 1 root3\_F293Atribute0 = 0 TMP\_4092 = 1 not(TMP\_4092) = 0 TMP\_4093 = 1 not(TMP\_4093) = 0 TMP\_4094 = 0 not(TMP\_4094) = 1 TMP\_4095 = 0 not(TMP\_4095) = 1 root3\_F189Atribute1 = 0 TMP\_4096 = 1 not(TMP\_4096) = 0 TMP\_4097 = 1 not(TMP\_4097) = 0 TMP\_4098 = 0 not(TMP\_4098) = 1 TMP\_4099 = 0 not(TMP\_4099) = 1 root3\_F189Atribute0 = 0 TMP\_4100 = 1 not(TMP\_4100) = 0 TMP\_4101 = 1 not(TMP\_4101) = 0 TMP\_4102 = 0 not(TMP\_4102) = 1 TMP\_4103 = 0 not(TMP\_4103) = 1 root3\_F190Atribute1 = 32 TMP\_4104 = 0 not(TMP\_4104) = 1 TMP\_4105 = 0 not(TMP\_4105) = 1 TMP\_4106 = 1 not(TMP\_4106) = 0 TMP\_4107 = 1 not(TMP\_4107) = 0 root3\_F190Atribute0 = 15 TMP\_4108 = 0 not(TMP\_4108) = 1 TMP\_4109 = 0 not(TMP\_4109) = 1 TMP\_4110 = 1 not(TMP\_4110) = 0 TMP\_4111 = 1 not(TMP\_4111) = 0 root3\_F191Atribute1 = 0 TMP\_4112 = 1 not(TMP\_4112) = 0 TMP\_4113 = 1 not(TMP\_4113) = 0 TMP\_4114 = 0 not(TMP\_4114) = 1 TMP\_4115 = 0 not(TMP\_4115) = 1 root3\_F191Atribute0 = 0 TMP\_4116 = 1 not(TMP\_4116) = 0 TMP\_4117 = 1 not(TMP\_4117) = 0 TMP\_4118 = 0 not(TMP\_4118) = 1 TMP\_4119 = 0 not(TMP\_4119) = 1 root3\_F192Atribute1 = 0 TMP\_4120 = 1 not(TMP\_4120) = 0 TMP\_4121 = 1 not(TMP\_4121) = 0 TMP\_4122 = 0 not(TMP\_4122) = 1 TMP\_4123 = 0 not(TMP\_4123) = 1 root3\_F192Atribute0 = 0 TMP\_4124 = 1 not(TMP\_4124) = 0 TMP\_4125 = 1 not(TMP\_4125) = 0 TMP\_4126 = 0 not(TMP\_4126) = 1 TMP\_4127 = 0 not(TMP\_4127) = 1 root3\_F193Atribute1 = 57 TMP\_4128 = 0 not(TMP\_4128) = 1 TMP\_4129 = 0 not(TMP\_4129) = 1 TMP\_4130 = 1 not(TMP\_4130) = 0 TMP\_4131 = 1 not(TMP\_4131) = 0 root3\_F193Atribute0 = 1 TMP\_4132 = 0 not(TMP\_4132) = 1 TMP\_4133 = 0 not(TMP\_4133) = 1 TMP\_4134 = 1 not(TMP\_4134) = 0 TMP\_4135 = 1 not(TMP\_4135) = 0 root3\_F171Atribute1 = 93 TMP\_4136 = 0 not(TMP\_4136) = 1 TMP\_4137 = 0 not(TMP\_4137) = 1 TMP\_4138 = 1 not(TMP\_4138) = 0 TMP\_4139 = 1 not(TMP\_4139) = 0 root3\_F171Atribute0 = 52 TMP\_4140 = 0 not(TMP\_4140) = 1 TMP\_4141 = 0 not(TMP\_4141) = 1 TMP\_4142 = 1 not(TMP\_4142) = 0 TMP\_4143 = 1 not(TMP\_4143) = 0 root3\_F172Atribute1 = 0 TMP\_4144 = 1 not(TMP\_4144) = 0 TMP\_4145 = 1 not(TMP\_4145) = 0 TMP\_4146 = 0 not(TMP\_4146) = 1 TMP\_4147 = 0 not(TMP\_4147) = 1 root3\_F172Atribute0 = 0 TMP\_4148 = 1 not(TMP\_4148) = 0 TMP\_4149 = 1 not(TMP\_4149) = 0 TMP\_4150 = 0 not(TMP\_4150) = 1 TMP\_4151 = 0 not(TMP\_4151) = 1 root3\_F248Atribute1 = 25 TMP\_4152 = 0 not(TMP\_4152) = 1 TMP\_4153 = 0 not(TMP\_4153) = 1 TMP\_4154 = 1 not(TMP\_4154) = 0 TMP\_4155 = 1 not(TMP\_4155) = 0 root3\_F248Atribute0 = 18 TMP\_4156 = 0 not(TMP\_4156) = 1 TMP\_4157 = 0 not(TMP\_4157) = 1 TMP\_4158 = 1 not(TMP\_4158) = 0 TMP\_4159 = 1 not(TMP\_4159) = 0 root3\_F249Atribute1 = 79 TMP\_4160 = 0 not(TMP\_4160) = 1 TMP\_4161 = 0 not(TMP\_4161) = 1 TMP\_4162 = 1 not(TMP\_4162) = 0 TMP\_4163 = 1 not(TMP\_4163) = 0 root3\_F249Atribute0 = 65 TMP\_4164 = 0 not(TMP\_4164) = 1 TMP\_4165 = 0 not(TMP\_4165) = 1 TMP\_4166 = 1 not(TMP\_4166) = 0 TMP\_4167 = 1 not(TMP\_4167) = 0 root3\_F250Atribute1 = 86 TMP\_4168 = 0 not(TMP\_4168) = 1 TMP\_4169 = 0 not(TMP\_4169) = 1 TMP\_4170 = 1 not(TMP\_4170) = 0 TMP\_4171 = 1 not(TMP\_4171) = 0 root3\_F250Atribute0 = 31 TMP\_4172 = 0 not(TMP\_4172) = 1 TMP\_4173 = 0 not(TMP\_4173) = 1 TMP\_4174 = 1 not(TMP\_4174) = 0 TMP\_4175 = 1 not(TMP\_4175) = 0 root3\_F174Atribute1 = 69 TMP\_4176 = 0 not(TMP\_4176) = 1 TMP\_4177 = 0 not(TMP\_4177) = 1 TMP\_4178 = 1 not(TMP\_4178) = 0 TMP\_4179 = 1 not(TMP\_4179) = 0 root3\_F174Atribute0 = 2 TMP\_4180 = 0 not(TMP\_4180) = 1 TMP\_4181 = 0 not(TMP\_4181) = 1 TMP\_4182 = 1 not(TMP\_4182) = 0 TMP\_4183 = 1 not(TMP\_4183) = 0 root3\_F40Atribute1 = 63 TMP\_4184 = 0 not(TMP\_4184) = 1 TMP\_4185 = 0 not(TMP\_4185) = 1 TMP\_4186 = 1 not(TMP\_4186) = 0 TMP\_4187 = 1 not(TMP\_4187) = 0 root3\_F40Atribute0 = 72 TMP\_4188 = 0 not(TMP\_4188) = 1 TMP\_4189 = 0 not(TMP\_4189) = 1 TMP\_4190 = 1 not(TMP\_4190) = 0 TMP\_4191 = 1 not(TMP\_4191) = 0 root3\_F138Atribute1 = 60 TMP\_4192 = 0 not(TMP\_4192) = 1 TMP\_4193 = 0 not(TMP\_4193) = 1 TMP\_4194 = 1 not(TMP\_4194) = 0 TMP\_4195 = 1 not(TMP\_4195) = 0 root3\_F138Atribute0 = 73 TMP\_4196 = 0 not(TMP\_4196) = 1 TMP\_4197 = 0 not(TMP\_4197) = 1 TMP\_4198 = 1 not(TMP\_4198) = 0 TMP\_4199 = 1 not(TMP\_4199) = 0 root3\_F142Atribute1 = 61 TMP\_4200 = 0 not(TMP\_4200) = 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 not(TMP\_4225) = 1 TMP\_4226 = 1 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root3\_F140Atribute0 = 97 TMP\_4252 = 0 not(TMP\_4252) = 1 TMP\_4253 = 0 not(TMP\_4253) = 1 TMP\_4254 = 1 not(TMP\_4254) = 0 TMP\_4255 = 1 not(TMP\_4255) = 0 root3\_F141Atribute1 = 31 TMP\_4256 = 0 not(TMP\_4256) = 1 TMP\_4257 = 0 not(TMP\_4257) = 1 TMP\_4258 = 1 not(TMP\_4258) = 0 TMP\_4259 = 1 not(TMP\_4259) = 0 root3\_F141Atribute0 = 90 TMP\_4260 = 0 not(TMP\_4260) = 1 TMP\_4261 = 0 not(TMP\_4261) = 1 TMP\_4262 = 1 not(TMP\_4262) = 0 TMP\_4263 = 1 not(TMP\_4263) = 0 root3\_F258Atribute1 = 0 TMP\_4264 = 1 not(TMP\_4264) = 0 TMP\_4265 = 1 not(TMP\_4265) = 0 TMP\_4266 = 0 not(TMP\_4266) = 1 TMP\_4267 = 0 not(TMP\_4267) = 1 root3\_F258Atribute0 = 0 TMP\_4268 = 1 not(TMP\_4268) = 0 TMP\_4269 = 1 not(TMP\_4269) = 0 TMP\_4270 = 0 not(TMP\_4270) = 1 TMP\_4271 = 0 not(TMP\_4271) = 1 root3\_F259Atribute1 = 0 TMP\_4272 = 1 not(TMP\_4272) = 0 TMP\_4273 = 1 not(TMP\_4273) = 0 TMP\_4274 = 0 not(TMP\_4274) = 1 TMP\_4275 = 0 not(TMP\_4275) = 1 root3\_F259Atribute0 = 0 TMP\_4276 = 1 not(TMP\_4276) = 0 TMP\_4277 = 1 not(TMP\_4277) = 0 TMP\_4278 = 0 not(TMP\_4278) = 1 TMP\_4279 = 0 not(TMP\_4279) = 1 root3\_F260Atribute1 = 0 TMP\_4280 = 1 not(TMP\_4280) = 0 TMP\_4281 = 1 not(TMP\_4281) = 0 TMP\_4282 = 0 not(TMP\_4282) = 1 TMP\_4283 = 0 not(TMP\_4283) = 1 root3\_F260Atribute0 = 0 TMP\_4284 = 1 not(TMP\_4284) = 0 TMP\_4285 = 1 not(TMP\_4285) = 0 TMP\_4286 = 0 not(TMP\_4286) = 1 TMP\_4287 = 0 not(TMP\_4287) = 1 root3\_F261Atribute1 = 0 TMP\_4288 = 1 not(TMP\_4288) = 0 TMP\_4289 = 1 not(TMP\_4289) = 0 TMP\_4290 = 0 not(TMP\_4290) = 1 TMP\_4291 = 0 not(TMP\_4291) = 1 root3\_F261Atribute0 = 0 TMP\_4292 = 1 not(TMP\_4292) = 0 TMP\_4293 = 1 not(TMP\_4293) = 0 TMP\_4294 = 0 not(TMP\_4294) = 1 TMP\_4295 = 0 not(TMP\_4295) = 1 root3\_F43Atribute1 = 43 TMP\_4296 = 0 not(TMP\_4296) = 1 TMP\_4297 = 0 not(TMP\_4297) = 1 TMP\_4298 = 1 not(TMP\_4298) = 0 TMP\_4299 = 1 not(TMP\_4299) = 0 root3\_F43Atribute0 = 25 TMP\_4300 = 0 not(TMP\_4300) = 1 TMP\_4301 = 0 not(TMP\_4301) = 1 TMP\_4302 = 1 not(TMP\_4302) = 0 TMP\_4303 = 1 not(TMP\_4303) = 0 root3\_F44Atribute1 = 43 TMP\_4304 = 0 not(TMP\_4304) = 1 TMP\_4305 = 0 not(TMP\_4305) = 1 TMP\_4306 = 1 not(TMP\_4306) = 0 TMP\_4307 = 1 not(TMP\_4307) = 0 root3\_F44Atribute0 = 93 TMP\_4308 = 0 not(TMP\_4308) = 1 TMP\_4309 = 0 not(TMP\_4309) = 1 TMP\_4310 = 1 not(TMP\_4310) = 0 TMP\_4311 = 1 not(TMP\_4311) = 0 root3\_F186Atribute1 = 0 TMP\_4312 = 1 not(TMP\_4312) = 0 TMP\_4313 = 1 not(TMP\_4313) = 0 TMP\_4314 = 0 not(TMP\_4314) = 1 TMP\_4315 = 0 not(TMP\_4315) = 1 root3\_F186Atribute0 = 0 TMP\_4316 = 1 not(TMP\_4316) = 0 TMP\_4317 = 1 not(TMP\_4317) = 0 TMP\_4318 = 0 not(TMP\_4318) = 1 TMP\_4319 = 0 not(TMP\_4319) = 1 root3\_F300Atribute1 = 0 TMP\_4320 = 1 not(TMP\_4320) = 0 TMP\_4321 = 1 not(TMP\_4321) = 0 TMP\_4322 = 0 not(TMP\_4322) = 1 TMP\_4323 = 0 not(TMP\_4323) = 1 root3\_F300Atribute0 = 0 TMP\_4324 = 1 not(TMP\_4324) = 0 TMP\_4325 = 1 not(TMP\_4325) = 0 TMP\_4326 = 0 not(TMP\_4326) = 1 TMP\_4327 = 0 not(TMP\_4327) = 1 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0 TMP\_4353 = 1 not(TMP\_4353) = 0 TMP\_4354 = 0 not(TMP\_4354) = 1 TMP\_4355 = 0 not(TMP\_4355) = 1 root3\_F83Atribute0 = 0 TMP\_4356 = 1 not(TMP\_4356) = 0 TMP\_4357 = 1 not(TMP\_4357) = 0 TMP\_4358 = 0 not(TMP\_4358) = 1 TMP\_4359 = 0 not(TMP\_4359) = 1 root3\_F47Atribute1 = 71 TMP\_4360 = 0 not(TMP\_4360) = 1 TMP\_4361 = 0 not(TMP\_4361) = 1 TMP\_4362 = 1 not(TMP\_4362) = 0 TMP\_4363 = 1 not(TMP\_4363) = 0 root3\_F47Atribute0 = 24 TMP\_4364 = 0 not(TMP\_4364) = 1 TMP\_4365 = 0 not(TMP\_4365) = 1 TMP\_4366 = 1 not(TMP\_4366) = 0 TMP\_4367 = 1 not(TMP\_4367) = 0 root3\_F109Atribute1 = 45 TMP\_4368 = 0 not(TMP\_4368) = 1 TMP\_4369 = 0 not(TMP\_4369) = 1 TMP\_4370 = 1 not(TMP\_4370) = 0 TMP\_4371 = 1 not(TMP\_4371) = 0 root3\_F109Atribute0 = 5 TMP\_4372 = 0 not(TMP\_4372) = 1 TMP\_4373 = 0 not(TMP\_4373) = 1 TMP\_4374 = 1 not(TMP\_4374) = 0 TMP\_4375 = 1 not(TMP\_4375) = 0 root3\_F135Atribute1 = 0 TMP\_4376 = 1 not(TMP\_4376) = 0 TMP\_4377 = 1 not(TMP\_4377) = 0 TMP\_4378 = 0 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root3\_F196Atribute0 = 48 TMP\_4404 = 0 not(TMP\_4404) = 1 TMP\_4405 = 0 not(TMP\_4405) = 1 TMP\_4406 = 1 not(TMP\_4406) = 0 TMP\_4407 = 1 not(TMP\_4407) = 0 root3\_F197Atribute1 = 84 TMP\_4408 = 0 not(TMP\_4408) = 1 TMP\_4409 = 0 not(TMP\_4409) = 1 TMP\_4410 = 1 not(TMP\_4410) = 0 TMP\_4411 = 1 not(TMP\_4411) = 0 root3\_F197Atribute0 = 42 TMP\_4412 = 0 not(TMP\_4412) = 1 TMP\_4413 = 0 not(TMP\_4413) = 1 TMP\_4414 = 1 not(TMP\_4414) = 0 TMP\_4415 = 1 not(TMP\_4415) = 0 root3\_F198Atribute1 = 79 TMP\_4416 = 0 not(TMP\_4416) = 1 TMP\_4417 = 0 not(TMP\_4417) = 1 TMP\_4418 = 1 not(TMP\_4418) = 0 TMP\_4419 = 1 not(TMP\_4419) = 0 root3\_F198Atribute0 = 67 TMP\_4420 = 0 not(TMP\_4420) = 1 TMP\_4421 = 0 not(TMP\_4421) = 1 TMP\_4422 = 1 not(TMP\_4422) = 0 TMP\_4423 = 1 not(TMP\_4423) = 0 root3\_F199Atribute1 = 24 TMP\_4424 = 0 not(TMP\_4424) = 1 TMP\_4425 = 0 not(TMP\_4425) = 1 TMP\_4426 = 1 not(TMP\_4426) = 0 TMP\_4427 = 1 not(TMP\_4427) = 0 root3\_F199Atribute0 = 17 TMP\_4428 = 0 not(TMP\_4428) = 1 TMP\_4429 = 0 not(TMP\_4429) = 1 TMP\_4430 = 1 not(TMP\_4430) = 0 TMP\_4431 = 1 not(TMP\_4431) = 0 root3\_F200Atribute1 = 0 TMP\_4432 = 1 not(TMP\_4432) = 0 TMP\_4433 = 1 not(TMP\_4433) = 0 TMP\_4434 = 0 not(TMP\_4434) = 1 TMP\_4435 = 0 not(TMP\_4435) = 1 root3\_F200Atribute0 = 0 TMP\_4436 = 1 not(TMP\_4436) = 0 TMP\_4437 = 1 not(TMP\_4437) = 0 TMP\_4438 = 0 not(TMP\_4438) = 1 TMP\_4439 = 0 not(TMP\_4439) = 1 root3\_F201Atribute1 = 0 TMP\_4440 = 1 not(TMP\_4440) = 0 TMP\_4441 = 1 not(TMP\_4441) = 0 TMP\_4442 = 0 not(TMP\_4442) = 1 TMP\_4443 = 0 not(TMP\_4443) = 1 root3\_F201Atribute0 = 0 TMP\_4444 = 1 not(TMP\_4444) = 0 TMP\_4445 = 1 not(TMP\_4445) = 0 TMP\_4446 = 0 not(TMP\_4446) = 1 TMP\_4447 = 0 not(TMP\_4447) = 1 root3\_F234Atribute1 = 0 TMP\_4448 = 1 not(TMP\_4448) = 0 TMP\_4449 = 1 not(TMP\_4449) = 0 TMP\_4450 = 0 not(TMP\_4450) = 1 TMP\_4451 = 0 not(TMP\_4451) = 1 root3\_F234Atribute0 = 0 TMP\_4452 = 1 not(TMP\_4452) = 0 TMP\_4453 = 1 not(TMP\_4453) = 0 TMP\_4454 = 0 not(TMP\_4454) = 1 TMP\_4455 = 0 not(TMP\_4455) = 1 root3\_F235Atribute1 = 0 TMP\_4456 = 1 not(TMP\_4456) = 0 TMP\_4457 = 1 not(TMP\_4457) = 0 TMP\_4458 = 0 not(TMP\_4458) = 1 TMP\_4459 = 0 not(TMP\_4459) = 1 root3\_F235Atribute0 = 0 TMP\_4460 = 1 not(TMP\_4460) = 0 TMP\_4461 = 1 not(TMP\_4461) = 0 TMP\_4462 = 0 not(TMP\_4462) = 1 TMP\_4463 = 0 not(TMP\_4463) = 1 root3\_F236Atribute1 = 0 TMP\_4464 = 1 not(TMP\_4464) = 0 TMP\_4465 = 1 not(TMP\_4465) = 0 TMP\_4466 = 0 not(TMP\_4466) = 1 TMP\_4467 = 0 not(TMP\_4467) = 1 root3\_F236Atribute0 = 0 TMP\_4468 = 1 not(TMP\_4468) = 0 TMP\_4469 = 1 not(TMP\_4469) = 0 TMP\_4470 = 0 not(TMP\_4470) = 1 TMP\_4471 = 0 not(TMP\_4471) = 1 root3\_F237Atribute1 = 0 TMP\_4472 = 1 not(TMP\_4472) = 0 TMP\_4473 = 1 not(TMP\_4473) = 0 TMP\_4474 = 0 not(TMP\_4474) = 1 TMP\_4475 = 0 not(TMP\_4475) = 1 root3\_F237Atribute0 = 0 TMP\_4476 = 1 not(TMP\_4476) = 0 TMP\_4477 = 1 not(TMP\_4477) = 0 TMP\_4478 = 0 not(TMP\_4478) = 1 TMP\_4479 = 0 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not(TMP\_4504) = 0 TMP\_4505 = 1 not(TMP\_4505) = 0 TMP\_4506 = 0 not(TMP\_4506) = 1 TMP\_4507 = 0 not(TMP\_4507) = 1 root3\_F121Atribute0 = 0 TMP\_4508 = 1 not(TMP\_4508) = 0 TMP\_4509 = 1 not(TMP\_4509) = 0 TMP\_4510 = 0 not(TMP\_4510) = 1 TMP\_4511 = 0 not(TMP\_4511) = 1 root3\_F122Atribute1 = 0 TMP\_4512 = 1 not(TMP\_4512) = 0 TMP\_4513 = 1 not(TMP\_4513) = 0 TMP\_4514 = 0 not(TMP\_4514) = 1 TMP\_4515 = 0 not(TMP\_4515) = 1 root3\_F122Atribute0 = 0 TMP\_4516 = 1 not(TMP\_4516) = 0 TMP\_4517 = 1 not(TMP\_4517) = 0 TMP\_4518 = 0 not(TMP\_4518) = 1 TMP\_4519 = 0 not(TMP\_4519) = 1 root3\_F123Atribute1 = 0 TMP\_4520 = 1 not(TMP\_4520) = 0 TMP\_4521 = 1 not(TMP\_4521) = 0 TMP\_4522 = 0 not(TMP\_4522) = 1 TMP\_4523 = 0 not(TMP\_4523) = 1 root3\_F123Atribute0 = 0 TMP\_4524 = 1 not(TMP\_4524) = 0 TMP\_4525 = 1 not(TMP\_4525) = 0 TMP\_4526 = 0 not(TMP\_4526) = 1 TMP\_4527 = 0 not(TMP\_4527) = 1 root3\_F124Atribute1 = 80 TMP\_4528 = 0 not(TMP\_4528) = 1 TMP\_4529 = 0 not(TMP\_4529) = 1 TMP\_4530 = 1 not(TMP\_4530) = 0 TMP\_4531 = 1 not(TMP\_4531) = 0 root3\_F124Atribute0 = 58 TMP\_4532 = 0 not(TMP\_4532) = 1 TMP\_4533 = 0 not(TMP\_4533) = 1 TMP\_4534 = 1 not(TMP\_4534) = 0 TMP\_4535 = 1 not(TMP\_4535) = 0 root3\_F114Atribute1 = 41 TMP\_4536 = 0 not(TMP\_4536) = 1 TMP\_4537 = 0 not(TMP\_4537) = 1 TMP\_4538 = 1 not(TMP\_4538) = 0 TMP\_4539 = 1 not(TMP\_4539) = 0 root3\_F114Atribute0 = 70 TMP\_4540 = 0 not(TMP\_4540) = 1 TMP\_4541 = 0 not(TMP\_4541) = 1 TMP\_4542 = 1 not(TMP\_4542) = 0 TMP\_4543 = 1 not(TMP\_4543) = 0 root3\_F10Atribute1 = 0 TMP\_4544 = 1 not(TMP\_4544) = 0 TMP\_4545 = 1 not(TMP\_4545) = 0 TMP\_4546 = 0 not(TMP\_4546) = 1 TMP\_4547 = 0 not(TMP\_4547) = 1 root3\_F10Atribute0 = 0 TMP\_4548 = 1 not(TMP\_4548) = 0 TMP\_4549 = 1 not(TMP\_4549) = 0 TMP\_4550 = 0 not(TMP\_4550) = 1 TMP\_4551 = 0 not(TMP\_4551) = 1 root3\_F15Atribute1 = 27 TMP\_4552 = 0 not(TMP\_4552) = 1 TMP\_4553 = 0 not(TMP\_4553) = 1 TMP\_4554 = 1 not(TMP\_4554) = 0 TMP\_4555 = 1 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TMP\_4733 = 1 not(TMP\_4733) = 0 TMP\_4734 = 0 not(TMP\_4734) = 1 TMP\_4735 = 0 not(TMP\_4735) = 1 root3\_F89Atribute1 = 0 TMP\_4736 = 1 not(TMP\_4736) = 0 TMP\_4737 = 1 not(TMP\_4737) = 0 TMP\_4738 = 0 not(TMP\_4738) = 1 TMP\_4739 = 0 not(TMP\_4739) = 1 root3\_F89Atribute0 = 0 TMP\_4740 = 1 not(TMP\_4740) = 0 TMP\_4741 = 1 not(TMP\_4741) = 0 TMP\_4742 = 0 not(TMP\_4742) = 1 TMP\_4743 = 0 not(TMP\_4743) = 1 root3\_F90Atribute1 = 0 TMP\_4744 = 1 not(TMP\_4744) = 0 TMP\_4745 = 1 not(TMP\_4745) = 0 TMP\_4746 = 0 not(TMP\_4746) = 1 TMP\_4747 = 0 not(TMP\_4747) = 1 root3\_F90Atribute0 = 0 TMP\_4748 = 1 not(TMP\_4748) = 0 TMP\_4749 = 1 not(TMP\_4749) = 0 TMP\_4750 = 0 not(TMP\_4750) = 1 TMP\_4751 = 0 not(TMP\_4751) = 1 root3\_F202Atribute1 = 0 TMP\_4752 = 1 not(TMP\_4752) = 0 TMP\_4753 = 1 not(TMP\_4753) = 0 TMP\_4754 = 0 not(TMP\_4754) = 1 TMP\_4755 = 0 not(TMP\_4755) = 1 root3\_F202Atribute0 = 0 TMP\_4756 = 1 not(TMP\_4756) = 0 TMP\_4757 = 1 not(TMP\_4757) = 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 not(TMP\_4783) = 1 root3\_F127Atribute1 = 0 TMP\_4784 = 1 not(TMP\_4784) = 0 TMP\_4785 = 1 not(TMP\_4785) = 0 TMP\_4786 = 0 not(TMP\_4786) = 1 TMP\_4787 = 0 not(TMP\_4787) = 1 root3\_F127Atribute0 = 0 TMP\_4788 = 1 not(TMP\_4788) = 0 TMP\_4789 = 1 not(TMP\_4789) = 0 TMP\_4790 = 0 not(TMP\_4790) = 1 TMP\_4791 = 0 not(TMP\_4791) = 1 root3\_F58Atribute1 = 0 TMP\_4792 = 1 not(TMP\_4792) = 0 TMP\_4793 = 1 not(TMP\_4793) = 0 TMP\_4794 = 0 not(TMP\_4794) = 1 TMP\_4795 = 0 not(TMP\_4795) = 1 root3\_F58Atribute0 = 0 TMP\_4796 = 1 not(TMP\_4796) = 0 TMP\_4797 = 1 not(TMP\_4797) = 0 TMP\_4798 = 0 not(TMP\_4798) = 1 TMP\_4799 = 0 not(TMP\_4799) = 1 root3\_F241Atribute1 = 0 TMP\_4800 = 1 not(TMP\_4800) = 0 TMP\_4801 = 1 not(TMP\_4801) = 0 TMP\_4802 = 0 not(TMP\_4802) = 1 TMP\_4803 = 0 not(TMP\_4803) = 1 root3\_F241Atribute0 = 0 TMP\_4804 = 1 not(TMP\_4804) = 0 TMP\_4805 = 1 not(TMP\_4805) = 0 TMP\_4806 = 0 not(TMP\_4806) = 1 TMP\_4807 = 0 not(TMP\_4807) = 1 root3\_F242Atribute1 = 0 TMP\_4808 = 1 not(TMP\_4808) = 0 TMP\_4809 = 1 not(TMP\_4809) = 0 TMP\_4810 = 0 not(TMP\_4810) = 1 TMP\_4811 = 0 not(TMP\_4811) = 1 root3\_F242Atribute0 = 0 TMP\_4812 = 1 not(TMP\_4812) = 0 TMP\_4813 = 1 not(TMP\_4813) = 0 TMP\_4814 = 0 not(TMP\_4814) = 1 TMP\_4815 = 0 not(TMP\_4815) = 1 root3\_F243Atribute1 = 0 TMP\_4816 = 1 not(TMP\_4816) = 0 TMP\_4817 = 1 not(TMP\_4817) = 0 TMP\_4818 = 0 not(TMP\_4818) = 1 TMP\_4819 = 0 not(TMP\_4819) = 1 root3\_F243Atribute0 = 0 TMP\_4820 = 1 not(TMP\_4820) = 0 TMP\_4821 = 1 not(TMP\_4821) = 0 TMP\_4822 = 0 not(TMP\_4822) = 1 TMP\_4823 = 0 not(TMP\_4823) = 1 root3\_F244Atribute1 = 0 TMP\_4824 = 1 not(TMP\_4824) = 0 TMP\_4825 = 1 not(TMP\_4825) = 0 TMP\_4826 = 0 not(TMP\_4826) = 1 TMP\_4827 = 0 not(TMP\_4827) = 1 root3\_F244Atribute0 = 0 TMP\_4828 = 1 not(TMP\_4828) = 0 TMP\_4829 = 1 not(TMP\_4829) = 0 TMP\_4830 = 0 not(TMP\_4830) = 1 TMP\_4831 = 0 not(TMP\_4831) = 1 root3\_F294Atribute1 = 0 TMP\_4832 = 1 not(TMP\_4832) = 0 TMP\_4833 = 1 not(TMP\_4833) = 0 TMP\_4834 = 0 not(TMP\_4834) = 1 TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 not(TMP\_4859) = 0 root3\_F297Atribute0 = 94 TMP\_4860 = 0 not(TMP\_4860) = 1 TMP\_4861 = 0 not(TMP\_4861) = 1 TMP\_4862 = 1 not(TMP\_4862) = 0 TMP\_4863 = 1 not(TMP\_4863) = 0 root3\_F298Atribute1 = 80 TMP\_4864 = 0 not(TMP\_4864) = 1 TMP\_4865 = 0 not(TMP\_4865) = 1 TMP\_4866 = 1 not(TMP\_4866) = 0 TMP\_4867 = 1 not(TMP\_4867) = 0 root3\_F298Atribute0 = 82 TMP\_4868 = 0 not(TMP\_4868) = 1 TMP\_4869 = 0 not(TMP\_4869) = 1 TMP\_4870 = 1 not(TMP\_4870) = 0 TMP\_4871 = 1 not(TMP\_4871) = 0 root3\_F299Atribute1 = 65 TMP\_4872 = 0 not(TMP\_4872) = 1 TMP\_4873 = 0 not(TMP\_4873) = 1 TMP\_4874 = 1 not(TMP\_4874) = 0 TMP\_4875 = 1 not(TMP\_4875) = 0 root3\_F299Atribute0 = 8 TMP\_4876 = 0 not(TMP\_4876) = 1 TMP\_4877 = 0 not(TMP\_4877) = 1 TMP\_4878 = 1 not(TMP\_4878) = 0 TMP\_4879 = 1 not(TMP\_4879) = 0 root3\_F246Atribute1 = 25 TMP\_4880 = 0 not(TMP\_4880) = 1 TMP\_4881 = 0 not(TMP\_4881) = 1 TMP\_4882 = 1 not(TMP\_4882) = 0 TMP\_4883 = 1 not(TMP\_4883) = 0 root3\_F246Atribute0 = 5 TMP\_4884 = 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 not(TMP\_4935) = 1 root3\_F220Atribute1 = 42 TMP\_4936 = 0 not(TMP\_4936) = 1 TMP\_4937 = 0 not(TMP\_4937) = 1 TMP\_4938 = 1 not(TMP\_4938) = 0 TMP\_4939 = 1 not(TMP\_4939) = 0 root3\_F220Atribute0 = 38 TMP\_4940 = 0 not(TMP\_4940) = 1 TMP\_4941 = 0 not(TMP\_4941) = 1 TMP\_4942 = 1 not(TMP\_4942) = 0 TMP\_4943 = 1 not(TMP\_4943) = 0 root3\_F221Atribute1 = 0 TMP\_4944 = 1 not(TMP\_4944) = 0 TMP\_4945 = 1 not(TMP\_4945) = 0 TMP\_4946 = 0 not(TMP\_4946) = 1 TMP\_4947 = 0 not(TMP\_4947) = 1 root3\_F221Atribute0 = 0 TMP\_4948 = 1 not(TMP\_4948) = 0 TMP\_4949 = 1 not(TMP\_4949) = 0 TMP\_4950 = 0 not(TMP\_4950) = 1 TMP\_4951 = 0 not(TMP\_4951) = 1 root3\_F262Atribute1 = 0 TMP\_4952 = 1 not(TMP\_4952) = 0 TMP\_4953 = 1 not(TMP\_4953) = 0 TMP\_4954 = 0 not(TMP\_4954) = 1 TMP\_4955 = 0 not(TMP\_4955) = 1 root3\_F262Atribute0 = 0 TMP\_4956 = 1 not(TMP\_4956) = 0 TMP\_4957 = 1 not(TMP\_4957) = 0 TMP\_4958 = 0 not(TMP\_4958) = 1 TMP\_4959 = 0 not(TMP\_4959) = 1 root3\_F263Atribute1 = 0 TMP\_4960 = 1 not(TMP\_4960) = 0 TMP\_4961 = 1 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0 TMP\_5012 = 1 not(TMP\_5012) = 0 TMP\_5013 = 1 not(TMP\_5013) = 0 TMP\_5014 = 0 not(TMP\_5014) = 1 TMP\_5015 = 0 not(TMP\_5015) = 1 root3\_F156Atribute1 = 8 TMP\_5016 = 0 not(TMP\_5016) = 1 TMP\_5017 = 0 not(TMP\_5017) = 1 TMP\_5018 = 1 not(TMP\_5018) = 0 TMP\_5019 = 1 not(TMP\_5019) = 0 root3\_F156Atribute0 = 18 TMP\_5020 = 0 not(TMP\_5020) = 1 TMP\_5021 = 0 not(TMP\_5021) = 1 TMP\_5022 = 1 not(TMP\_5022) = 0 TMP\_5023 = 1 not(TMP\_5023) = 0 root3\_F157Atribute1 = 28 TMP\_5024 = 0 not(TMP\_5024) = 1 TMP\_5025 = 0 not(TMP\_5025) = 1 TMP\_5026 = 1 not(TMP\_5026) = 0 TMP\_5027 = 1 not(TMP\_5027) = 0 root3\_F157Atribute0 = 48 TMP\_5028 = 0 not(TMP\_5028) = 1 TMP\_5029 = 0 not(TMP\_5029) = 1 TMP\_5030 = 1 not(TMP\_5030) = 0 TMP\_5031 = 1 not(TMP\_5031) = 0 root3\_F158Atribute1 = 20 TMP\_5032 = 0 not(TMP\_5032) = 1 TMP\_5033 = 0 not(TMP\_5033) = 1 TMP\_5034 = 1 not(TMP\_5034) = 0 TMP\_5035 = 1 not(TMP\_5035) = 0 root3\_F158Atribute0 = 14 TMP\_5036 = 0 not(TMP\_5036) = 1 TMP\_5037 = 0 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TMP\_5164 = 1 not(TMP\_5164) = 0 TMP\_5165 = 1 not(TMP\_5165) = 0 TMP\_5166 = 0 not(TMP\_5166) = 1 TMP\_5167 = 0 not(TMP\_5167) = 1 root3\_F269Atribute1 = 52 TMP\_5168 = 0 not(TMP\_5168) = 1 TMP\_5169 = 0 not(TMP\_5169) = 1 TMP\_5170 = 1 not(TMP\_5170) = 0 TMP\_5171 = 1 not(TMP\_5171) = 0 root3\_F269Atribute0 = 50 TMP\_5172 = 0 not(TMP\_5172) = 1 TMP\_5173 = 0 not(TMP\_5173) = 1 TMP\_5174 = 1 not(TMP\_5174) = 0 TMP\_5175 = 1 not(TMP\_5175) = 0 root3\_F270Atribute1 = 17 TMP\_5176 = 0 not(TMP\_5176) = 1 TMP\_5177 = 0 not(TMP\_5177) = 1 TMP\_5178 = 1 not(TMP\_5178) = 0 TMP\_5179 = 1 not(TMP\_5179) = 0 root3\_F270Atribute0 = 44 TMP\_5180 = 0 not(TMP\_5180) = 1 TMP\_5181 = 0 not(TMP\_5181) = 1 TMP\_5182 = 1 not(TMP\_5182) = 0 TMP\_5183 = 1 not(TMP\_5183) = 0 root3\_F271Atribute1 = 0 TMP\_5184 = 1 not(TMP\_5184) = 0 TMP\_5185 = 1 not(TMP\_5185) = 0 TMP\_5186 = 0 not(TMP\_5186) = 1 TMP\_5187 = 0 not(TMP\_5187) = 1 root3\_F271Atribute0 = 0 TMP\_5188 = 1 not(TMP\_5188) = 0 TMP\_5189 = 1 not(TMP\_5189) = 0 TMP\_5190 = 0 not(TMP\_5190) = 1 TMP\_5191 = 0 not(TMP\_5191) = 1 root3\_F272Atribute1 = 92 TMP\_5192 = 0 not(TMP\_5192) = 1 TMP\_5193 = 0 not(TMP\_5193) = 1 TMP\_5194 = 1 not(TMP\_5194) = 0 TMP\_5195 = 1 not(TMP\_5195) = 0 root3\_F272Atribute0 = 86 TMP\_5196 = 0 not(TMP\_5196) = 1 TMP\_5197 = 0 not(TMP\_5197) = 1 TMP\_5198 = 1 not(TMP\_5198) = 0 TMP\_5199 = 1 not(TMP\_5199) = 0 root3\_F273Atribute1 = 39 TMP\_5200 = 0 not(TMP\_5200) = 1 TMP\_5201 = 0 not(TMP\_5201) = 1 TMP\_5202 = 1 not(TMP\_5202) = 0 TMP\_5203 = 1 not(TMP\_5203) = 0 root3\_F273Atribute0 = 44 TMP\_5204 = 0 not(TMP\_5204) = 1 TMP\_5205 = 0 not(TMP\_5205) = 1 TMP\_5206 = 1 not(TMP\_5206) = 0 TMP\_5207 = 1 not(TMP\_5207) = 0 root3\_F72Atribute1 = 9 TMP\_5208 = 0 not(TMP\_5208) = 1 TMP\_5209 = 0 not(TMP\_5209) = 1 TMP\_5210 = 1 not(TMP\_5210) = 0 TMP\_5211 = 1 not(TMP\_5211) = 0 root3\_F72Atribute0 = 72 TMP\_5212 = 0 not(TMP\_5212) = 1 TMP\_5213 = 0 not(TMP\_5213) = 1 TMP\_5214 = 1 not(TMP\_5214) = 0 TMP\_5215 = 1 not(TMP\_5215) = 0 root3\_F224Atribute1 = 0 TMP\_5216 = 1 not(TMP\_5216) = 0 TMP\_5217 = 1 not(TMP\_5217) = 0 TMP\_5218 = 0 not(TMP\_5218) = 1 TMP\_5219 = 0 not(TMP\_5219) = 1 root3\_F224Atribute0 = 0 TMP\_5220 = 1 not(TMP\_5220) = 0 TMP\_5221 = 1 not(TMP\_5221) = 0 TMP\_5222 = 0 not(TMP\_5222) = 1 TMP\_5223 = 0 not(TMP\_5223) = 1 root3\_F225Atribute1 = 0 TMP\_5224 = 1 not(TMP\_5224) = 0 TMP\_5225 = 1 not(TMP\_5225) = 0 TMP\_5226 = 0 not(TMP\_5226) = 1 TMP\_5227 = 0 not(TMP\_5227) = 1 root3\_F225Atribute0 = 0 TMP\_5228 = 1 not(TMP\_5228) = 0 TMP\_5229 = 1 not(TMP\_5229) = 0 TMP\_5230 = 0 not(TMP\_5230) = 1 TMP\_5231 = 0 not(TMP\_5231) = 1 root3\_F226Atribute1 = 0 TMP\_5232 = 1 not(TMP\_5232) = 0 TMP\_5233 = 1 not(TMP\_5233) = 0 TMP\_5234 = 0 not(TMP\_5234) = 1 TMP\_5235 = 0 not(TMP\_5235) = 1 root3\_F226Atribute0 = 0 TMP\_5236 = 1 not(TMP\_5236) = 0 TMP\_5237 = 1 not(TMP\_5237) = 0 TMP\_5238 = 0 not(TMP\_5238) = 1 TMP\_5239 = 0 not(TMP\_5239) = 1 root3\_F227Atribute1 = 0 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= 1 TMP\_5874 = 1 not(TMP\_5874) = 0 TMP\_5875 = 1 not(TMP\_5875) = 0 root3\_F288Atribute0 = 51 TMP\_5876 = 0 not(TMP\_5876) = 1 TMP\_5877 = 0 not(TMP\_5877) = 1 TMP\_5878 = 1 not(TMP\_5878) = 0 TMP\_5879 = 1 not(TMP\_5879) = 0 root3\_F289Atribute1 = 76 TMP\_5880 = 0 not(TMP\_5880) = 1 TMP\_5881 = 0 not(TMP\_5881) = 1 TMP\_5882 = 1 not(TMP\_5882) = 0 TMP\_5883 = 1 not(TMP\_5883) = 0 root3\_F289Atribute0 = 19 TMP\_5884 = 0 not(TMP\_5884) = 1 TMP\_5885 = 0 not(TMP\_5885) = 1 TMP\_5886 = 1 not(TMP\_5886) = 0 TMP\_5887 = 1 not(TMP\_5887) = 0 root3\_F290Atribute1 = 33 TMP\_5888 = 0 not(TMP\_5888) = 1 TMP\_5889 = 0 not(TMP\_5889) = 1 TMP\_5890 = 1 not(TMP\_5890) = 0 TMP\_5891 = 1 not(TMP\_5891) = 0 root3\_F290Atribute0 = 32 TMP\_5892 = 0 not(TMP\_5892) = 1 TMP\_5893 = 0 not(TMP\_5893) = 1 TMP\_5894 = 1 not(TMP\_5894) = 0 TMP\_5895 = 1 not(TMP\_5895) = 0 root3\_F115Atribute1 = 0 TMP\_5896 = 1 not(TMP\_5896) = 0 TMP\_5897 = 1 not(TMP\_5897) = 0 TMP\_5898 = 0 not(TMP\_5898) = 1 TMP\_5899 = 0 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TMP\_5950 = 0 not(TMP\_5950) = 1 TMP\_5951 = 0 not(TMP\_5951) = 1 root3\_F165Atribute1 = 0 TMP\_5952 = 1 not(TMP\_5952) = 0 TMP\_5953 = 1 not(TMP\_5953) = 0 TMP\_5954 = 0 not(TMP\_5954) = 1 TMP\_5955 = 0 not(TMP\_5955) = 1 root3\_F165Atribute0 = 0 TMP\_5956 = 1 not(TMP\_5956) = 0 TMP\_5957 = 1 not(TMP\_5957) = 0 TMP\_5958 = 0 not(TMP\_5958) = 1 TMP\_5959 = 0 not(TMP\_5959) = 1 root3\_F166Atribute1 = 0 TMP\_5960 = 1 not(TMP\_5960) = 0 TMP\_5961 = 1 not(TMP\_5961) = 0 TMP\_5962 = 0 not(TMP\_5962) = 1 TMP\_5963 = 0 not(TMP\_5963) = 1 root3\_F166Atribute0 = 0 TMP\_5964 = 1 not(TMP\_5964) = 0 TMP\_5965 = 1 not(TMP\_5965) = 0 TMP\_5966 = 0 not(TMP\_5966) = 1 TMP\_5967 = 0 not(TMP\_5967) = 1 root3\_F167Atribute1 = 0 TMP\_5968 = 1 not(TMP\_5968) = 0 TMP\_5969 = 1 not(TMP\_5969) = 0 TMP\_5970 = 0 not(TMP\_5970) = 1 TMP\_5971 = 0 not(TMP\_5971) = 1 root3\_F167Atribute0 = 0 TMP\_5972 = 1 not(TMP\_5972) = 0 TMP\_5973 = 1 not(TMP\_5973) = 0 TMP\_5974 = 0 not(TMP\_5974) = 1 TMP\_5975 = 0 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TMP\_6026 = 1 not(TMP\_6026) = 0 TMP\_6027 = 1 not(TMP\_6027) = 0 root3\_F39Atribute0 = 21 TMP\_6028 = 0 not(TMP\_6028) = 1 TMP\_6029 = 0 not(TMP\_6029) = 1 TMP\_6030 = 1 not(TMP\_6030) = 0 TMP\_6031 = 1 not(TMP\_6031) = 0 root3\_F29Atribute1 = 22 TMP\_6032 = 0 not(TMP\_6032) = 1 TMP\_6033 = 0 not(TMP\_6033) = 1 TMP\_6034 = 1 not(TMP\_6034) = 0 TMP\_6035 = 1 not(TMP\_6035) = 0 root3\_F29Atribute0 = 14 TMP\_6036 = 0 not(TMP\_6036) = 1 TMP\_6037 = 0 not(TMP\_6037) = 1 TMP\_6038 = 1 not(TMP\_6038) = 0 TMP\_6039 = 1 not(TMP\_6039) = 0 root3\_F30Atribute1 = 0 TMP\_6040 = 1 not(TMP\_6040) = 0 TMP\_6041 = 1 not(TMP\_6041) = 0 TMP\_6042 = 0 not(TMP\_6042) = 1 TMP\_6043 = 0 not(TMP\_6043) = 1 root3\_F30Atribute0 = 0 TMP\_6044 = 1 not(TMP\_6044) = 0 TMP\_6045 = 1 not(TMP\_6045) = 0 TMP\_6046 = 0 not(TMP\_6046) = 1 TMP\_6047 = 0 not(TMP\_6047) = 1 root3\_F31Atribute1 = 49 TMP\_6048 = 0 not(TMP\_6048) = 1 TMP\_6049 = 0 not(TMP\_6049) = 1 TMP\_6050 = 1 not(TMP\_6050) = 0 TMP\_6051 = 1 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not(TMP\_6178) = 1 TMP\_6179 = 0 not(TMP\_6179) = 1 root4\_F62Atribute0 = 0 TMP\_6180 = 1 not(TMP\_6180) = 0 TMP\_6181 = 1 not(TMP\_6181) = 0 TMP\_6182 = 0 not(TMP\_6182) = 1 TMP\_6183 = 0 not(TMP\_6183) = 1 root4\_F63Atribute1 = 0 TMP\_6184 = 1 not(TMP\_6184) = 0 TMP\_6185 = 1 not(TMP\_6185) = 0 TMP\_6186 = 0 not(TMP\_6186) = 1 TMP\_6187 = 0 not(TMP\_6187) = 1 root4\_F63Atribute0 = 0 TMP\_6188 = 1 not(TMP\_6188) = 0 TMP\_6189 = 1 not(TMP\_6189) = 0 TMP\_6190 = 0 not(TMP\_6190) = 1 TMP\_6191 = 0 not(TMP\_6191) = 1 root4\_F64Atribute1 = 0 TMP\_6192 = 1 not(TMP\_6192) = 0 TMP\_6193 = 1 not(TMP\_6193) = 0 TMP\_6194 = 0 not(TMP\_6194) = 1 TMP\_6195 = 0 not(TMP\_6195) = 1 root4\_F64Atribute0 = 0 TMP\_6196 = 1 not(TMP\_6196) = 0 TMP\_6197 = 1 not(TMP\_6197) = 0 TMP\_6198 = 0 not(TMP\_6198) = 1 TMP\_6199 = 0 not(TMP\_6199) = 1 root4\_F116Atribute1 = 0 TMP\_6200 = 1 not(TMP\_6200) = 0 TMP\_6201 = 1 not(TMP\_6201) = 0 TMP\_6202 = 0 not(TMP\_6202) = 1 TMP\_6203 = 0 not(TMP\_6203) = 1 root4\_F116Atribute0 = 0 TMP\_6204 = 1 not(TMP\_6204) = 0 TMP\_6205 = 1 not(TMP\_6205) = 0 TMP\_6206 = 0 not(TMP\_6206) = 1 TMP\_6207 = 0 not(TMP\_6207) = 1 root4\_F117Atribute1 = 0 TMP\_6208 = 1 not(TMP\_6208) = 0 TMP\_6209 = 1 not(TMP\_6209) = 0 TMP\_6210 = 0 not(TMP\_6210) = 1 TMP\_6211 = 0 not(TMP\_6211) = 1 root4\_F117Atribute0 = 0 TMP\_6212 = 1 not(TMP\_6212) = 0 TMP\_6213 = 1 not(TMP\_6213) = 0 TMP\_6214 = 0 not(TMP\_6214) = 1 TMP\_6215 = 0 not(TMP\_6215) = 1 root4\_F118Atribute1 = 0 TMP\_6216 = 1 not(TMP\_6216) = 0 TMP\_6217 = 1 not(TMP\_6217) = 0 TMP\_6218 = 0 not(TMP\_6218) = 1 TMP\_6219 = 0 not(TMP\_6219) = 1 root4\_F118Atribute0 = 0 TMP\_6220 = 1 not(TMP\_6220) = 0 TMP\_6221 = 1 not(TMP\_6221) = 0 TMP\_6222 = 0 not(TMP\_6222) = 1 TMP\_6223 = 0 not(TMP\_6223) = 1 root4\_F119Atribute1 = 0 TMP\_6224 = 1 not(TMP\_6224) = 0 TMP\_6225 = 1 not(TMP\_6225) = 0 TMP\_6226 = 0 not(TMP\_6226) = 1 TMP\_6227 = 0 not(TMP\_6227) = 1 root4\_F119Atribute0 = 0 TMP\_6228 = 1 not(TMP\_6228) = 0 TMP\_6229 = 1 not(TMP\_6229) = 0 TMP\_6230 = 0 not(TMP\_6230) = 1 TMP\_6231 = 0 not(TMP\_6231) = 1 root4\_F120Atribute1 = 0 TMP\_6232 = 1 not(TMP\_6232) = 0 TMP\_6233 = 1 not(TMP\_6233) = 0 TMP\_6234 = 0 not(TMP\_6234) = 1 TMP\_6235 = 0 not(TMP\_6235) = 1 root4\_F120Atribute0 = 0 TMP\_6236 = 1 not(TMP\_6236) = 0 TMP\_6237 = 1 not(TMP\_6237) = 0 TMP\_6238 = 0 not(TMP\_6238) = 1 TMP\_6239 = 0 not(TMP\_6239) = 1 root4\_F121Atribute1 = 0 TMP\_6240 = 1 not(TMP\_6240) = 0 TMP\_6241 = 1 not(TMP\_6241) = 0 TMP\_6242 = 0 not(TMP\_6242) = 1 TMP\_6243 = 0 not(TMP\_6243) = 1 root4\_F121Atribute0 = 0 TMP\_6244 = 1 not(TMP\_6244) = 0 TMP\_6245 = 1 not(TMP\_6245) = 0 TMP\_6246 = 0 not(TMP\_6246) = 1 TMP\_6247 = 0 not(TMP\_6247) = 1 root4\_F122Atribute1 = 0 TMP\_6248 = 1 not(TMP\_6248) = 0 TMP\_6249 = 1 not(TMP\_6249) = 0 TMP\_6250 = 0 not(TMP\_6250) = 1 TMP\_6251 = 0 not(TMP\_6251) = 1 root4\_F122Atribute0 = 0 TMP\_6252 = 1 not(TMP\_6252) = 0 TMP\_6253 = 1 not(TMP\_6253) = 0 TMP\_6254 = 0 not(TMP\_6254) = 1 TMP\_6255 = 0 not(TMP\_6255) = 1 root4\_F123Atribute1 = 0 TMP\_6256 = 1 not(TMP\_6256) = 0 TMP\_6257 = 1 not(TMP\_6257) = 0 TMP\_6258 = 0 not(TMP\_6258) = 1 TMP\_6259 = 0 not(TMP\_6259) = 1 root4\_F123Atribute0 = 0 TMP\_6260 = 1 not(TMP\_6260) = 0 TMP\_6261 = 1 not(TMP\_6261) = 0 TMP\_6262 = 0 not(TMP\_6262) = 1 TMP\_6263 = 0 not(TMP\_6263) = 1 root4\_F124Atribute1 = 0 TMP\_6264 = 1 not(TMP\_6264) = 0 TMP\_6265 = 1 not(TMP\_6265) = 0 TMP\_6266 = 0 not(TMP\_6266) = 1 TMP\_6267 = 0 not(TMP\_6267) = 1 root4\_F124Atribute0 = 0 TMP\_6268 = 1 not(TMP\_6268) = 0 TMP\_6269 = 1 not(TMP\_6269) = 0 TMP\_6270 = 0 not(TMP\_6270) = 1 TMP\_6271 = 0 not(TMP\_6271) = 1 root4\_F125Atribute1 = 0 TMP\_6272 = 1 not(TMP\_6272) = 0 TMP\_6273 = 1 not(TMP\_6273) = 0 TMP\_6274 = 0 not(TMP\_6274) = 1 TMP\_6275 = 0 not(TMP\_6275) = 1 root4\_F125Atribute0 = 0 TMP\_6276 = 1 not(TMP\_6276) = 0 TMP\_6277 = 1 not(TMP\_6277) = 0 TMP\_6278 = 0 not(TMP\_6278) = 1 TMP\_6279 = 0 not(TMP\_6279) = 1 root4\_F71Atribute1 = 0 TMP\_6280 = 1 not(TMP\_6280) = 0 TMP\_6281 = 1 not(TMP\_6281) = 0 TMP\_6282 = 0 not(TMP\_6282) = 1 TMP\_6283 = 0 not(TMP\_6283) = 1 root4\_F71Atribute0 = 0 TMP\_6284 = 1 not(TMP\_6284) = 0 TMP\_6285 = 1 not(TMP\_6285) = 0 TMP\_6286 = 0 not(TMP\_6286) = 1 TMP\_6287 = 0 not(TMP\_6287) = 1 root4\_F72Atribute1 = 0 TMP\_6288 = 1 not(TMP\_6288) = 0 TMP\_6289 = 1 not(TMP\_6289) = 0 TMP\_6290 = 0 not(TMP\_6290) = 1 TMP\_6291 = 0 not(TMP\_6291) = 1 root4\_F72Atribute0 = 0 TMP\_6292 = 1 not(TMP\_6292) = 0 TMP\_6293 = 1 not(TMP\_6293) = 0 TMP\_6294 = 0 not(TMP\_6294) = 1 TMP\_6295 = 0 not(TMP\_6295) = 1 root4\_F73Atribute1 = 0 TMP\_6296 = 1 not(TMP\_6296) = 0 TMP\_6297 = 1 not(TMP\_6297) = 0 TMP\_6298 = 0 not(TMP\_6298) = 1 TMP\_6299 = 0 not(TMP\_6299) = 1 root4\_F73Atribute0 = 0 TMP\_6300 = 1 not(TMP\_6300) = 0 TMP\_6301 = 1 not(TMP\_6301) = 0 TMP\_6302 = 0 not(TMP\_6302) = 1 TMP\_6303 = 0 not(TMP\_6303) = 1 root4\_F196Atribute1 = 0 TMP\_6304 = 1 not(TMP\_6304) = 0 TMP\_6305 = 1 not(TMP\_6305) = 0 TMP\_6306 = 0 not(TMP\_6306) = 1 TMP\_6307 = 0 not(TMP\_6307) = 1 root4\_F196Atribute0 = 0 TMP\_6308 = 1 not(TMP\_6308) = 0 TMP\_6309 = 1 not(TMP\_6309) = 0 TMP\_6310 = 0 not(TMP\_6310) = 1 TMP\_6311 = 0 not(TMP\_6311) = 1 root4\_F197Atribute1 = 0 TMP\_6312 = 1 not(TMP\_6312) = 0 TMP\_6313 = 1 not(TMP\_6313) = 0 TMP\_6314 = 0 not(TMP\_6314) = 1 TMP\_6315 = 0 not(TMP\_6315) = 1 root4\_F197Atribute0 = 0 TMP\_6316 = 1 not(TMP\_6316) = 0 TMP\_6317 = 1 not(TMP\_6317) = 0 TMP\_6318 = 0 not(TMP\_6318) = 1 TMP\_6319 = 0 not(TMP\_6319) = 1 root4\_F198Atribute1 = 0 TMP\_6320 = 1 not(TMP\_6320) = 0 TMP\_6321 = 1 not(TMP\_6321) = 0 TMP\_6322 = 0 not(TMP\_6322) = 1 TMP\_6323 = 0 not(TMP\_6323) = 1 root4\_F198Atribute0 = 0 TMP\_6324 = 1 not(TMP\_6324) = 0 TMP\_6325 = 1 not(TMP\_6325) = 0 TMP\_6326 = 0 not(TMP\_6326) = 1 TMP\_6327 = 0 not(TMP\_6327) = 1 root4\_F199Atribute1 = 0 TMP\_6328 = 1 not(TMP\_6328) = 0 TMP\_6329 = 1 not(TMP\_6329) = 0 TMP\_6330 = 0 not(TMP\_6330) = 1 TMP\_6331 = 0 not(TMP\_6331) = 1 root4\_F199Atribute0 = 0 TMP\_6332 = 1 not(TMP\_6332) = 0 TMP\_6333 = 1 not(TMP\_6333) = 0 TMP\_6334 = 0 not(TMP\_6334) = 1 TMP\_6335 = 0 not(TMP\_6335) = 1 root4\_F200Atribute1 = 0 TMP\_6336 = 1 not(TMP\_6336) = 0 TMP\_6337 = 1 not(TMP\_6337) = 0 TMP\_6338 = 0 not(TMP\_6338) = 1 TMP\_6339 = 0 not(TMP\_6339) = 1 root4\_F200Atribute0 = 0 TMP\_6340 = 1 not(TMP\_6340) = 0 TMP\_6341 = 1 not(TMP\_6341) = 0 TMP\_6342 = 0 not(TMP\_6342) = 1 TMP\_6343 = 0 not(TMP\_6343) = 1 root4\_F201Atribute1 = 0 TMP\_6344 = 1 not(TMP\_6344) = 0 TMP\_6345 = 1 not(TMP\_6345) = 0 TMP\_6346 = 0 not(TMP\_6346) = 1 TMP\_6347 = 0 not(TMP\_6347) = 1 root4\_F201Atribute0 = 0 TMP\_6348 = 1 not(TMP\_6348) = 0 TMP\_6349 = 1 not(TMP\_6349) = 0 TMP\_6350 = 0 not(TMP\_6350) = 1 TMP\_6351 = 0 not(TMP\_6351) = 1 root4\_F202Atribute1 = 0 TMP\_6352 = 1 not(TMP\_6352) = 0 TMP\_6353 = 1 not(TMP\_6353) = 0 TMP\_6354 = 0 not(TMP\_6354) = 1 TMP\_6355 = 0 not(TMP\_6355) = 1 root4\_F202Atribute0 = 0 TMP\_6356 = 1 not(TMP\_6356) = 0 TMP\_6357 = 1 not(TMP\_6357) = 0 TMP\_6358 = 0 not(TMP\_6358) = 1 TMP\_6359 = 0 not(TMP\_6359) = 1 root4\_F220Atribute1 = 0 TMP\_6360 = 1 not(TMP\_6360) = 0 TMP\_6361 = 1 not(TMP\_6361) = 0 TMP\_6362 = 0 not(TMP\_6362) = 1 TMP\_6363 = 0 not(TMP\_6363) = 1 root4\_F220Atribute0 = 0 TMP\_6364 = 1 not(TMP\_6364) = 0 TMP\_6365 = 1 not(TMP\_6365) = 0 TMP\_6366 = 0 not(TMP\_6366) = 1 TMP\_6367 = 0 not(TMP\_6367) = 1 root4\_F221Atribute1 = 0 TMP\_6368 = 1 not(TMP\_6368) = 0 TMP\_6369 = 1 not(TMP\_6369) = 0 TMP\_6370 = 0 not(TMP\_6370) = 1 TMP\_6371 = 0 not(TMP\_6371) = 1 root4\_F221Atribute0 = 0 TMP\_6372 = 1 not(TMP\_6372) = 0 TMP\_6373 = 1 not(TMP\_6373) = 0 TMP\_6374 = 0 not(TMP\_6374) = 1 TMP\_6375 = 0 not(TMP\_6375) = 1 root4\_F222Atribute1 = 0 TMP\_6376 = 1 not(TMP\_6376) = 0 TMP\_6377 = 1 not(TMP\_6377) = 0 TMP\_6378 = 0 not(TMP\_6378) = 1 TMP\_6379 = 0 not(TMP\_6379) = 1 root4\_F222Atribute0 = 0 TMP\_6380 = 1 not(TMP\_6380) = 0 TMP\_6381 = 1 not(TMP\_6381) = 0 TMP\_6382 = 0 not(TMP\_6382) = 1 TMP\_6383 = 0 not(TMP\_6383) = 1 root4\_F223Atribute1 = 0 TMP\_6384 = 1 not(TMP\_6384) = 0 TMP\_6385 = 1 not(TMP\_6385) = 0 TMP\_6386 = 0 not(TMP\_6386) = 1 TMP\_6387 = 0 not(TMP\_6387) = 1 root4\_F223Atribute0 = 0 TMP\_6388 = 1 not(TMP\_6388) = 0 TMP\_6389 = 1 not(TMP\_6389) = 0 TMP\_6390 = 0 not(TMP\_6390) = 1 TMP\_6391 = 0 not(TMP\_6391) = 1 root4\_F224Atribute1 = 0 TMP\_6392 = 1 not(TMP\_6392) = 0 TMP\_6393 = 1 not(TMP\_6393) = 0 TMP\_6394 = 0 not(TMP\_6394) = 1 TMP\_6395 = 0 not(TMP\_6395) = 1 root4\_F224Atribute0 = 0 TMP\_6396 = 1 not(TMP\_6396) = 0 TMP\_6397 = 1 not(TMP\_6397) = 0 TMP\_6398 = 0 not(TMP\_6398) = 1 TMP\_6399 = 0 not(TMP\_6399) = 1 root4\_F225Atribute1 = 0 TMP\_6400 = 1 not(TMP\_6400) = 0 TMP\_6401 = 1 not(TMP\_6401) = 0 TMP\_6402 = 0 not(TMP\_6402) = 1 TMP\_6403 = 0 not(TMP\_6403) = 1 root4\_F225Atribute0 = 0 TMP\_6404 = 1 not(TMP\_6404) = 0 TMP\_6405 = 1 not(TMP\_6405) = 0 TMP\_6406 = 0 not(TMP\_6406) = 1 TMP\_6407 = 0 not(TMP\_6407) = 1 root4\_F226Atribute1 = 0 TMP\_6408 = 1 not(TMP\_6408) = 0 TMP\_6409 = 1 not(TMP\_6409) = 0 TMP\_6410 = 0 not(TMP\_6410) = 1 TMP\_6411 = 0 not(TMP\_6411) = 1 root4\_F226Atribute0 = 0 TMP\_6412 = 1 not(TMP\_6412) = 0 TMP\_6413 = 1 not(TMP\_6413) = 0 TMP\_6414 = 0 not(TMP\_6414) = 1 TMP\_6415 = 0 not(TMP\_6415) = 1 root4\_F227Atribute1 = 0 TMP\_6416 = 1 not(TMP\_6416) = 0 TMP\_6417 = 1 not(TMP\_6417) = 0 TMP\_6418 = 0 not(TMP\_6418) = 1 TMP\_6419 = 0 not(TMP\_6419) = 1 root4\_F227Atribute0 = 0 TMP\_6420 = 1 not(TMP\_6420) = 0 TMP\_6421 = 1 not(TMP\_6421) = 0 TMP\_6422 = 0 not(TMP\_6422) = 1 TMP\_6423 = 0 not(TMP\_6423) = 1 root4\_F228Atribute1 = 0 TMP\_6424 = 1 not(TMP\_6424) = 0 TMP\_6425 = 1 not(TMP\_6425) = 0 TMP\_6426 = 0 not(TMP\_6426) = 1 TMP\_6427 = 0 not(TMP\_6427) = 1 root4\_F228Atribute0 = 0 TMP\_6428 = 1 not(TMP\_6428) = 0 TMP\_6429 = 1 not(TMP\_6429) = 0 TMP\_6430 = 0 not(TMP\_6430) = 1 TMP\_6431 = 0 not(TMP\_6431) = 1 root4\_F229Atribute1 = 0 TMP\_6432 = 1 not(TMP\_6432) = 0 TMP\_6433 = 1 not(TMP\_6433) = 0 TMP\_6434 = 0 not(TMP\_6434) = 1 TMP\_6435 = 0 not(TMP\_6435) = 1 root4\_F229Atribute0 = 0 TMP\_6436 = 1 not(TMP\_6436) = 0 TMP\_6437 = 1 not(TMP\_6437) = 0 TMP\_6438 = 0 not(TMP\_6438) = 1 TMP\_6439 = 0 not(TMP\_6439) = 1 root4\_F75Atribute1 = 0 TMP\_6440 = 1 not(TMP\_6440) = 0 TMP\_6441 = 1 not(TMP\_6441) = 0 TMP\_6442 = 0 not(TMP\_6442) = 1 TMP\_6443 = 0 not(TMP\_6443) = 1 root4\_F75Atribute0 = 0 TMP\_6444 = 1 not(TMP\_6444) = 0 TMP\_6445 = 1 not(TMP\_6445) = 0 TMP\_6446 = 0 not(TMP\_6446) = 1 TMP\_6447 = 0 not(TMP\_6447) = 1 root4\_F76Atribute1 = 0 TMP\_6448 = 1 not(TMP\_6448) = 0 TMP\_6449 = 1 not(TMP\_6449) = 0 TMP\_6450 = 0 not(TMP\_6450) = 1 TMP\_6451 = 0 not(TMP\_6451) = 1 root4\_F76Atribute0 = 0 TMP\_6452 = 1 not(TMP\_6452) = 0 TMP\_6453 = 1 not(TMP\_6453) = 0 TMP\_6454 = 0 not(TMP\_6454) = 1 TMP\_6455 = 0 not(TMP\_6455) = 1 root4\_F77Atribute1 = 0 TMP\_6456 = 1 not(TMP\_6456) = 0 TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 not(TMP\_6506) = 1 TMP\_6507 = 0 not(TMP\_6507) = 1 root4\_F214Atribute0 = 0 TMP\_6508 = 1 not(TMP\_6508) = 0 TMP\_6509 = 1 not(TMP\_6509) = 0 TMP\_6510 = 0 not(TMP\_6510) = 1 TMP\_6511 = 0 not(TMP\_6511) = 1 root4\_F215Atribute1 = 0 TMP\_6512 = 1 not(TMP\_6512) = 0 TMP\_6513 = 1 not(TMP\_6513) = 0 TMP\_6514 = 0 not(TMP\_6514) = 1 TMP\_6515 = 0 not(TMP\_6515) = 1 root4\_F215Atribute0 = 0 TMP\_6516 = 1 not(TMP\_6516) = 0 TMP\_6517 = 1 not(TMP\_6517) = 0 TMP\_6518 = 0 not(TMP\_6518) = 1 TMP\_6519 = 0 not(TMP\_6519) = 1 root4\_F216Atribute1 = 0 TMP\_6520 = 1 not(TMP\_6520) = 0 TMP\_6521 = 1 not(TMP\_6521) = 0 TMP\_6522 = 0 not(TMP\_6522) = 1 TMP\_6523 = 0 not(TMP\_6523) = 1 root4\_F216Atribute0 = 0 TMP\_6524 = 1 not(TMP\_6524) = 0 TMP\_6525 = 1 not(TMP\_6525) = 0 TMP\_6526 = 0 not(TMP\_6526) = 1 TMP\_6527 = 0 not(TMP\_6527) = 1 root4\_F217Atribute1 = 0 TMP\_6528 = 1 not(TMP\_6528) = 0 TMP\_6529 = 1 not(TMP\_6529) = 0 TMP\_6530 = 0 not(TMP\_6530) = 1 TMP\_6531 = 0 not(TMP\_6531) = 1 root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 not(TMP\_6760) = 1 TMP\_6761 = 0 not(TMP\_6761) = 1 TMP\_6762 = 1 not(TMP\_6762) = 0 TMP\_6763 = 1 not(TMP\_6763) = 0 root4\_F19Atribute0 = 50 TMP\_6764 = 0 not(TMP\_6764) = 1 TMP\_6765 = 0 not(TMP\_6765) = 1 TMP\_6766 = 1 not(TMP\_6766) = 0 TMP\_6767 = 1 not(TMP\_6767) = 0 root4\_F20Atribute1 = 49 TMP\_6768 = 0 not(TMP\_6768) = 1 TMP\_6769 = 0 not(TMP\_6769) = 1 TMP\_6770 = 1 not(TMP\_6770) = 0 TMP\_6771 = 1 not(TMP\_6771) = 0 root4\_F20Atribute0 = 72 TMP\_6772 = 0 not(TMP\_6772) = 1 TMP\_6773 = 0 not(TMP\_6773) = 1 TMP\_6774 = 1 not(TMP\_6774) = 0 TMP\_6775 = 1 not(TMP\_6775) = 0 root4\_F166Atribute1 = 7 TMP\_6776 = 0 not(TMP\_6776) = 1 TMP\_6777 = 0 not(TMP\_6777) = 1 TMP\_6778 = 1 not(TMP\_6778) = 0 TMP\_6779 = 1 not(TMP\_6779) = 0 root4\_F166Atribute0 = 89 TMP\_6780 = 0 not(TMP\_6780) = 1 TMP\_6781 = 0 not(TMP\_6781) = 1 TMP\_6782 = 1 not(TMP\_6782) = 0 TMP\_6783 = 1 not(TMP\_6783) = 0 root4\_F167Atribute1 = 51 TMP\_6784 = 0 not(TMP\_6784) = 1 TMP\_6785 = 0 not(TMP\_6785) = 1 TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 not(TMP\_6864) = 0 TMP\_6865 = 1 not(TMP\_6865) = 0 TMP\_6866 = 0 not(TMP\_6866) = 1 TMP\_6867 = 0 not(TMP\_6867) = 1 root4\_F144Atribute0 = 0 TMP\_6868 = 1 not(TMP\_6868) = 0 TMP\_6869 = 1 not(TMP\_6869) = 0 TMP\_6870 = 0 not(TMP\_6870) = 1 TMP\_6871 = 0 not(TMP\_6871) = 1 root4\_F145Atribute1 = 33 TMP\_6872 = 0 not(TMP\_6872) = 1 TMP\_6873 = 0 not(TMP\_6873) = 1 TMP\_6874 = 1 not(TMP\_6874) = 0 TMP\_6875 = 1 not(TMP\_6875) = 0 root4\_F145Atribute0 = 79 TMP\_6876 = 0 not(TMP\_6876) = 1 TMP\_6877 = 0 not(TMP\_6877) = 1 TMP\_6878 = 1 not(TMP\_6878) = 0 TMP\_6879 = 1 not(TMP\_6879) = 0 root4\_F248Atribute1 = 0 TMP\_6880 = 1 not(TMP\_6880) = 0 TMP\_6881 = 1 not(TMP\_6881) = 0 TMP\_6882 = 0 not(TMP\_6882) = 1 TMP\_6883 = 0 not(TMP\_6883) = 1 root4\_F248Atribute0 = 0 TMP\_6884 = 1 not(TMP\_6884) = 0 TMP\_6885 = 1 not(TMP\_6885) = 0 TMP\_6886 = 0 not(TMP\_6886) = 1 TMP\_6887 = 0 not(TMP\_6887) = 1 root4\_F249Atribute1 = 71 TMP\_6888 = 0 not(TMP\_6888) = 1 TMP\_6889 = 0 not(TMP\_6889) = 1 TMP\_6890 = 1 not(TMP\_6890) = 0 TMP\_6891 = 1 not(TMP\_6891) = 0 root4\_F249Atribute0 = 41 TMP\_6892 = 0 not(TMP\_6892) = 1 TMP\_6893 = 0 not(TMP\_6893) = 1 TMP\_6894 = 1 not(TMP\_6894) = 0 TMP\_6895 = 1 not(TMP\_6895) = 0 root4\_F250Atribute1 = 0 TMP\_6896 = 1 not(TMP\_6896) = 0 TMP\_6897 = 1 not(TMP\_6897) = 0 TMP\_6898 = 0 not(TMP\_6898) = 1 TMP\_6899 = 0 not(TMP\_6899) = 1 root4\_F250Atribute0 = 0 TMP\_6900 = 1 not(TMP\_6900) = 0 TMP\_6901 = 1 not(TMP\_6901) = 0 TMP\_6902 = 0 not(TMP\_6902) = 1 TMP\_6903 = 0 not(TMP\_6903) = 1 root4\_F251Atribute1 = 49 TMP\_6904 = 0 not(TMP\_6904) = 1 TMP\_6905 = 0 not(TMP\_6905) = 1 TMP\_6906 = 1 not(TMP\_6906) = 0 TMP\_6907 = 1 not(TMP\_6907) = 0 root4\_F251Atribute0 = 10 TMP\_6908 = 0 not(TMP\_6908) = 1 TMP\_6909 = 0 not(TMP\_6909) = 1 TMP\_6910 = 1 not(TMP\_6910) = 0 TMP\_6911 = 1 not(TMP\_6911) = 0 root4\_F252Atribute1 = 89 TMP\_6912 = 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 not(TMP\_6915) = 0 root4\_F252Atribute0 = 6 TMP\_6916 = 0 not(TMP\_6916) = 1 TMP\_6917 = 0 not(TMP\_6917) = 1 TMP\_6918 = 1 not(TMP\_6918) = 0 TMP\_6919 = 1 not(TMP\_6919) = 0 root4\_F253Atribute1 = 13 TMP\_6920 = 0 not(TMP\_6920) = 1 TMP\_6921 = 0 not(TMP\_6921) = 1 TMP\_6922 = 1 not(TMP\_6922) = 0 TMP\_6923 = 1 not(TMP\_6923) = 0 root4\_F253Atribute0 = 2 TMP\_6924 = 0 not(TMP\_6924) = 1 TMP\_6925 = 0 not(TMP\_6925) = 1 TMP\_6926 = 1 not(TMP\_6926) = 0 TMP\_6927 = 1 not(TMP\_6927) = 0 root4\_F254Atribute1 = 99 TMP\_6928 = 0 not(TMP\_6928) = 1 TMP\_6929 = 0 not(TMP\_6929) = 1 TMP\_6930 = 1 not(TMP\_6930) = 0 TMP\_6931 = 1 not(TMP\_6931) = 0 root4\_F254Atribute0 = 36 TMP\_6932 = 0 not(TMP\_6932) = 1 TMP\_6933 = 0 not(TMP\_6933) = 1 TMP\_6934 = 1 not(TMP\_6934) = 0 TMP\_6935 = 1 not(TMP\_6935) = 0 root4\_F188Atribute1 = 35 TMP\_6936 = 0 not(TMP\_6936) = 1 TMP\_6937 = 0 not(TMP\_6937) = 1 TMP\_6938 = 1 not(TMP\_6938) = 0 TMP\_6939 = 1 not(TMP\_6939) = 0 root4\_F188Atribute0 = 63 TMP\_6940 = 0 not(TMP\_6940) = 1 TMP\_6941 = 0 not(TMP\_6941) = 1 TMP\_6942 = 1 not(TMP\_6942) = 0 TMP\_6943 = 1 not(TMP\_6943) = 0 root4\_F189Atribute1 = 0 TMP\_6944 = 1 not(TMP\_6944) = 0 TMP\_6945 = 1 not(TMP\_6945) = 0 TMP\_6946 = 0 not(TMP\_6946) = 1 TMP\_6947 = 0 not(TMP\_6947) = 1 root4\_F189Atribute0 = 0 TMP\_6948 = 1 not(TMP\_6948) = 0 TMP\_6949 = 1 not(TMP\_6949) = 0 TMP\_6950 = 0 not(TMP\_6950) = 1 TMP\_6951 = 0 not(TMP\_6951) = 1 root4\_F190Atribute1 = 26 TMP\_6952 = 0 not(TMP\_6952) = 1 TMP\_6953 = 0 not(TMP\_6953) = 1 TMP\_6954 = 1 not(TMP\_6954) = 0 TMP\_6955 = 1 not(TMP\_6955) = 0 root4\_F190Atribute0 = 7 TMP\_6956 = 0 not(TMP\_6956) = 1 TMP\_6957 = 0 not(TMP\_6957) = 1 TMP\_6958 = 1 not(TMP\_6958) = 0 TMP\_6959 = 1 not(TMP\_6959) = 0 root4\_F191Atribute1 = 91 TMP\_6960 = 0 not(TMP\_6960) = 1 TMP\_6961 = 0 not(TMP\_6961) = 1 TMP\_6962 = 1 not(TMP\_6962) = 0 TMP\_6963 = 1 not(TMP\_6963) = 0 root4\_F191Atribute0 = 53 TMP\_6964 = 0 not(TMP\_6964) = 1 TMP\_6965 = 0 not(TMP\_6965) = 1 TMP\_6966 = 1 not(TMP\_6966) = 0 TMP\_6967 = 1 not(TMP\_6967) = 0 root4\_F192Atribute1 = 60 TMP\_6968 = 0 not(TMP\_6968) = 1 TMP\_6969 = 0 not(TMP\_6969) = 1 TMP\_6970 = 1 not(TMP\_6970) = 0 TMP\_6971 = 1 not(TMP\_6971) = 0 root4\_F192Atribute0 = 24 TMP\_6972 = 0 not(TMP\_6972) = 1 TMP\_6973 = 0 not(TMP\_6973) = 1 TMP\_6974 = 1 not(TMP\_6974) = 0 TMP\_6975 = 1 not(TMP\_6975) = 0 root4\_F193Atribute1 = 0 TMP\_6976 = 1 not(TMP\_6976) = 0 TMP\_6977 = 1 not(TMP\_6977) = 0 TMP\_6978 = 0 not(TMP\_6978) = 1 TMP\_6979 = 0 not(TMP\_6979) = 1 root4\_F193Atribute0 = 0 TMP\_6980 = 1 not(TMP\_6980) = 0 TMP\_6981 = 1 not(TMP\_6981) = 0 TMP\_6982 = 0 not(TMP\_6982) = 1 TMP\_6983 = 0 not(TMP\_6983) = 1 root4\_F194Atribute1 = 70 TMP\_6984 = 0 not(TMP\_6984) = 1 TMP\_6985 = 0 not(TMP\_6985) = 1 TMP\_6986 = 1 not(TMP\_6986) = 0 TMP\_6987 = 1 not(TMP\_6987) = 0 root4\_F194Atribute0 = 29 TMP\_6988 = 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 not(TMP\_6991) = 0 root4\_F195Atribute1 = 53 TMP\_6992 = 0 not(TMP\_6992) = 1 TMP\_6993 = 0 not(TMP\_6993) = 1 TMP\_6994 = 1 not(TMP\_6994) = 0 TMP\_6995 = 1 not(TMP\_6995) = 0 root4\_F195Atribute0 = 58 TMP\_6996 = 0 not(TMP\_6996) = 1 TMP\_6997 = 0 not(TMP\_6997) = 1 TMP\_6998 = 1 not(TMP\_6998) = 0 TMP\_6999 = 1 not(TMP\_6999) = 0 root4\_F147Atribute1 = 21 TMP\_7000 = 0 not(TMP\_7000) = 1 TMP\_7001 = 0 not(TMP\_7001) = 1 TMP\_7002 = 1 not(TMP\_7002) = 0 TMP\_7003 = 1 not(TMP\_7003) = 0 root4\_F147Atribute0 = 31 TMP\_7004 = 0 not(TMP\_7004) = 1 TMP\_7005 = 0 not(TMP\_7005) = 1 TMP\_7006 = 1 not(TMP\_7006) = 0 TMP\_7007 = 1 not(TMP\_7007) = 0 root4\_F148Atribute1 = 0 TMP\_7008 = 1 not(TMP\_7008) = 0 TMP\_7009 = 1 not(TMP\_7009) = 0 TMP\_7010 = 0 not(TMP\_7010) = 1 TMP\_7011 = 0 not(TMP\_7011) = 1 root4\_F148Atribute0 = 0 TMP\_7012 = 1 not(TMP\_7012) = 0 TMP\_7013 = 1 not(TMP\_7013) = 0 TMP\_7014 = 0 not(TMP\_7014) = 1 TMP\_7015 = 0 not(TMP\_7015) = 1 root4\_F149Atribute1 = 79 TMP\_7016 = 0 not(TMP\_7016) = 1 TMP\_7017 = 0 not(TMP\_7017) = 1 TMP\_7018 = 1 not(TMP\_7018) = 0 TMP\_7019 = 1 not(TMP\_7019) = 0 root4\_F149Atribute0 = 76 TMP\_7020 = 0 not(TMP\_7020) = 1 TMP\_7021 = 0 not(TMP\_7021) = 1 TMP\_7022 = 1 not(TMP\_7022) = 0 TMP\_7023 = 1 not(TMP\_7023) = 0 root4\_F150Atribute1 = 39 TMP\_7024 = 0 not(TMP\_7024) = 1 TMP\_7025 = 0 not(TMP\_7025) = 1 TMP\_7026 = 1 not(TMP\_7026) = 0 TMP\_7027 = 1 not(TMP\_7027) = 0 root4\_F150Atribute0 = 57 TMP\_7028 = 0 not(TMP\_7028) = 1 TMP\_7029 = 0 not(TMP\_7029) = 1 TMP\_7030 = 1 not(TMP\_7030) = 0 TMP\_7031 = 1 not(TMP\_7031) = 0 root4\_F305Atribute1 = 0 TMP\_7032 = 1 not(TMP\_7032) = 0 TMP\_7033 = 1 not(TMP\_7033) = 0 TMP\_7034 = 0 not(TMP\_7034) = 1 TMP\_7035 = 0 not(TMP\_7035) = 1 root4\_F305Atribute0 = 0 TMP\_7036 = 1 not(TMP\_7036) = 0 TMP\_7037 = 1 not(TMP\_7037) = 0 TMP\_7038 = 0 not(TMP\_7038) = 1 TMP\_7039 = 0 not(TMP\_7039) = 1 root4\_F306Atribute1 = 0 TMP\_7040 = 1 not(TMP\_7040) = 0 TMP\_7041 = 1 not(TMP\_7041) = 0 TMP\_7042 = 0 not(TMP\_7042) = 1 TMP\_7043 = 0 not(TMP\_7043) = 1 root4\_F306Atribute0 = 0 TMP\_7044 = 1 not(TMP\_7044) = 0 TMP\_7045 = 1 not(TMP\_7045) = 0 TMP\_7046 = 0 not(TMP\_7046) = 1 TMP\_7047 = 0 not(TMP\_7047) = 1 root4\_F307Atribute1 = 0 TMP\_7048 = 1 not(TMP\_7048) = 0 TMP\_7049 = 1 not(TMP\_7049) = 0 TMP\_7050 = 0 not(TMP\_7050) = 1 TMP\_7051 = 0 not(TMP\_7051) = 1 root4\_F307Atribute0 = 0 TMP\_7052 = 1 not(TMP\_7052) = 0 TMP\_7053 = 1 not(TMP\_7053) = 0 TMP\_7054 = 0 not(TMP\_7054) = 1 TMP\_7055 = 0 not(TMP\_7055) = 1 root4\_F308Atribute1 = 0 TMP\_7056 = 1 not(TMP\_7056) = 0 TMP\_7057 = 1 not(TMP\_7057) = 0 TMP\_7058 = 0 not(TMP\_7058) = 1 TMP\_7059 = 0 not(TMP\_7059) = 1 root4\_F308Atribute0 = 0 TMP\_7060 = 1 not(TMP\_7060) = 0 TMP\_7061 = 1 not(TMP\_7061) = 0 TMP\_7062 = 0 not(TMP\_7062) = 1 TMP\_7063 = 0 not(TMP\_7063) = 1 root4\_F309Atribute1 = 0 TMP\_7064 = 1 not(TMP\_7064) = 0 TMP\_7065 = 1 not(TMP\_7065) = 0 TMP\_7066 = 0 not(TMP\_7066) = 1 TMP\_7067 = 0 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TMP\_7245 = 0 not(TMP\_7245) = 1 root4\_F243Atribute1 = 0 TMP\_7246 = 1 not(TMP\_7246) = 0 TMP\_7247 = 1 not(TMP\_7247) = 0 TMP\_7248 = 0 not(TMP\_7248) = 1 TMP\_7249 = 0 not(TMP\_7249) = 1 root4\_F243Atribute0 = 0 TMP\_7250 = 1 not(TMP\_7250) = 0 TMP\_7251 = 1 not(TMP\_7251) = 0 TMP\_7252 = 0 not(TMP\_7252) = 1 TMP\_7253 = 0 not(TMP\_7253) = 1 root4\_F244Atribute1 = 0 TMP\_7254 = 1 not(TMP\_7254) = 0 TMP\_7255 = 1 not(TMP\_7255) = 0 TMP\_7256 = 0 not(TMP\_7256) = 1 TMP\_7257 = 0 not(TMP\_7257) = 1 root4\_F244Atribute0 = 0 TMP\_7258 = 1 not(TMP\_7258) = 0 TMP\_7259 = 1 not(TMP\_7259) = 0 TMP\_7260 = 0 not(TMP\_7260) = 1 TMP\_7261 = 0 not(TMP\_7261) = 1 root4\_F245Atribute1 = 0 TMP\_7262 = 1 not(TMP\_7262) = 0 TMP\_7263 = 1 not(TMP\_7263) = 0 TMP\_7264 = 0 not(TMP\_7264) = 1 TMP\_7265 = 0 not(TMP\_7265) = 1 root4\_F245Atribute0 = 0 TMP\_7266 = 1 not(TMP\_7266) = 0 TMP\_7267 = 1 not(TMP\_7267) = 0 TMP\_7268 = 0 not(TMP\_7268) = 1 TMP\_7269 = 0 not(TMP\_7269) = 1 root4\_F246Atribute1 = 0 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TMP\_7321 = 0 not(TMP\_7321) = 1 root4\_F279Atribute0 = 0 TMP\_7322 = 1 not(TMP\_7322) = 0 TMP\_7323 = 1 not(TMP\_7323) = 0 TMP\_7324 = 0 not(TMP\_7324) = 1 TMP\_7325 = 0 not(TMP\_7325) = 1 root4\_F280Atribute1 = 0 TMP\_7326 = 1 not(TMP\_7326) = 0 TMP\_7327 = 1 not(TMP\_7327) = 0 TMP\_7328 = 0 not(TMP\_7328) = 1 TMP\_7329 = 0 not(TMP\_7329) = 1 root4\_F280Atribute0 = 0 TMP\_7330 = 1 not(TMP\_7330) = 0 TMP\_7331 = 1 not(TMP\_7331) = 0 TMP\_7332 = 0 not(TMP\_7332) = 1 TMP\_7333 = 0 not(TMP\_7333) = 1 root4\_F281Atribute1 = 0 TMP\_7334 = 1 not(TMP\_7334) = 0 TMP\_7335 = 1 not(TMP\_7335) = 0 TMP\_7336 = 0 not(TMP\_7336) = 1 TMP\_7337 = 0 not(TMP\_7337) = 1 root4\_F281Atribute0 = 0 TMP\_7338 = 1 not(TMP\_7338) = 0 TMP\_7339 = 1 not(TMP\_7339) = 0 TMP\_7340 = 0 not(TMP\_7340) = 1 TMP\_7341 = 0 not(TMP\_7341) = 1 root4\_F282Atribute1 = 0 TMP\_7342 = 1 not(TMP\_7342) = 0 TMP\_7343 = 1 not(TMP\_7343) = 0 TMP\_7344 = 0 not(TMP\_7344) = 1 TMP\_7345 = 0 not(TMP\_7345) = 1 root4\_F282Atribute0 = 0 TMP\_7346 = 1 not(TMP\_7346) = 0 TMP\_7347 = 1 not(TMP\_7347) = 0 TMP\_7348 = 0 not(TMP\_7348) = 1 TMP\_7349 = 0 not(TMP\_7349) = 1 root4\_F283Atribute1 = 0 TMP\_7350 = 1 not(TMP\_7350) = 0 TMP\_7351 = 1 not(TMP\_7351) = 0 TMP\_7352 = 0 not(TMP\_7352) = 1 TMP\_7353 = 0 not(TMP\_7353) = 1 root4\_F283Atribute0 = 0 TMP\_7354 = 1 not(TMP\_7354) = 0 TMP\_7355 = 1 not(TMP\_7355) = 0 TMP\_7356 = 0 not(TMP\_7356) = 1 TMP\_7357 = 0 not(TMP\_7357) = 1 root4\_F284Atribute1 = 0 TMP\_7358 = 1 not(TMP\_7358) = 0 TMP\_7359 = 1 not(TMP\_7359) = 0 TMP\_7360 = 0 not(TMP\_7360) = 1 TMP\_7361 = 0 not(TMP\_7361) = 1 root4\_F284Atribute0 = 0 TMP\_7362 = 1 not(TMP\_7362) = 0 TMP\_7363 = 1 not(TMP\_7363) = 0 TMP\_7364 = 0 not(TMP\_7364) = 1 TMP\_7365 = 0 not(TMP\_7365) = 1 root4\_F285Atribute1 = 0 TMP\_7366 = 1 not(TMP\_7366) = 0 TMP\_7367 = 1 not(TMP\_7367) = 0 TMP\_7368 = 0 not(TMP\_7368) = 1 TMP\_7369 = 0 not(TMP\_7369) = 1 root4\_F285Atribute0 = 0 TMP\_7370 = 1 not(TMP\_7370) = 0 TMP\_7371 = 1 not(TMP\_7371) = 0 TMP\_7372 = 0 not(TMP\_7372) = 1 TMP\_7373 = 0 not(TMP\_7373) = 1 root4\_F286Atribute1 = 0 TMP\_7374 = 1 not(TMP\_7374) = 0 TMP\_7375 = 1 not(TMP\_7375) = 0 TMP\_7376 = 0 not(TMP\_7376) = 1 TMP\_7377 = 0 not(TMP\_7377) = 1 root4\_F286Atribute0 = 0 TMP\_7378 = 1 not(TMP\_7378) = 0 TMP\_7379 = 1 not(TMP\_7379) = 0 TMP\_7380 = 0 not(TMP\_7380) = 1 TMP\_7381 = 0 not(TMP\_7381) = 1 root4\_F287Atribute1 = 0 TMP\_7382 = 1 not(TMP\_7382) = 0 TMP\_7383 = 1 not(TMP\_7383) = 0 TMP\_7384 = 0 not(TMP\_7384) = 1 TMP\_7385 = 0 not(TMP\_7385) = 1 root4\_F287Atribute0 = 0 TMP\_7386 = 1 not(TMP\_7386) = 0 TMP\_7387 = 1 not(TMP\_7387) = 0 TMP\_7388 = 0 not(TMP\_7388) = 1 TMP\_7389 = 0 not(TMP\_7389) = 1 root4\_F288Atribute1 = 0 TMP\_7390 = 1 not(TMP\_7390) = 0 TMP\_7391 = 1 not(TMP\_7391) = 0 TMP\_7392 = 0 not(TMP\_7392) = 1 TMP\_7393 = 0 not(TMP\_7393) = 1 root4\_F288Atribute0 = 0 TMP\_7394 = 1 not(TMP\_7394) = 0 TMP\_7395 = 1 not(TMP\_7395) = 0 TMP\_7396 = 0 not(TMP\_7396) = 1 TMP\_7397 = 0 not(TMP\_7397) = 1 root4\_F94Atribute1 = 31 TMP\_7398 = 0 not(TMP\_7398) = 1 TMP\_7399 = 0 not(TMP\_7399) = 1 TMP\_7400 = 1 not(TMP\_7400) = 0 TMP\_7401 = 1 not(TMP\_7401) = 0 root4\_F94Atribute0 = 7 TMP\_7402 = 0 not(TMP\_7402) = 1 TMP\_7403 = 0 not(TMP\_7403) = 1 TMP\_7404 = 1 not(TMP\_7404) = 0 TMP\_7405 = 1 not(TMP\_7405) = 0 root4\_F95Atribute1 = 49 TMP\_7406 = 0 not(TMP\_7406) = 1 TMP\_7407 = 0 not(TMP\_7407) = 1 TMP\_7408 = 1 not(TMP\_7408) = 0 TMP\_7409 = 1 not(TMP\_7409) = 0 root4\_F95Atribute0 = 97 TMP\_7410 = 0 not(TMP\_7410) = 1 TMP\_7411 = 0 not(TMP\_7411) = 1 TMP\_7412 = 1 not(TMP\_7412) = 0 TMP\_7413 = 1 not(TMP\_7413) = 0 root4\_F96Atribute1 = 83 TMP\_7414 = 0 not(TMP\_7414) = 1 TMP\_7415 = 0 not(TMP\_7415) = 1 TMP\_7416 = 1 not(TMP\_7416) = 0 TMP\_7417 = 1 not(TMP\_7417) = 0 root4\_F96Atribute0 = 78 TMP\_7418 = 0 not(TMP\_7418) = 1 TMP\_7419 = 0 not(TMP\_7419) = 1 TMP\_7420 = 1 not(TMP\_7420) = 0 TMP\_7421 = 1 not(TMP\_7421) = 0 root4\_F97Atribute1 = 0 TMP\_7422 = 1 not(TMP\_7422) = 0 TMP\_7423 = 1 not(TMP\_7423) = 0 TMP\_7424 = 0 not(TMP\_7424) = 1 TMP\_7425 = 0 not(TMP\_7425) = 1 root4\_F97Atribute0 = 0 TMP\_7426 = 1 not(TMP\_7426) = 0 TMP\_7427 = 1 not(TMP\_7427) = 0 TMP\_7428 = 0 not(TMP\_7428) = 1 TMP\_7429 = 0 not(TMP\_7429) = 1 root4\_F98Atribute1 = 64 TMP\_7430 = 0 not(TMP\_7430) = 1 TMP\_7431 = 0 not(TMP\_7431) = 1 TMP\_7432 = 1 not(TMP\_7432) = 0 TMP\_7433 = 1 not(TMP\_7433) = 0 root4\_F98Atribute0 = 47 TMP\_7434 = 0 not(TMP\_7434) = 1 TMP\_7435 = 0 not(TMP\_7435) = 1 TMP\_7436 = 1 not(TMP\_7436) = 0 TMP\_7437 = 1 not(TMP\_7437) = 0 root4\_F169Atribute1 = 45 TMP\_7438 = 0 not(TMP\_7438) = 1 TMP\_7439 = 0 not(TMP\_7439) = 1 TMP\_7440 = 1 not(TMP\_7440) = 0 TMP\_7441 = 1 not(TMP\_7441) = 0 root4\_F169Atribute0 = 17 TMP\_7442 = 0 not(TMP\_7442) = 1 TMP\_7443 = 0 not(TMP\_7443) = 1 TMP\_7444 = 1 not(TMP\_7444) = 0 TMP\_7445 = 1 not(TMP\_7445) = 0 root4\_F176Atribute1 = 0 TMP\_7446 = 1 not(TMP\_7446) = 0 TMP\_7447 = 1 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= 0 TMP\_7498 = 1 not(TMP\_7498) = 0 TMP\_7499 = 1 not(TMP\_7499) = 0 TMP\_7500 = 0 not(TMP\_7500) = 1 TMP\_7501 = 0 not(TMP\_7501) = 1 root4\_F290Atribute1 = 7 TMP\_7502 = 0 not(TMP\_7502) = 1 TMP\_7503 = 0 not(TMP\_7503) = 1 TMP\_7504 = 1 not(TMP\_7504) = 0 TMP\_7505 = 1 not(TMP\_7505) = 0 root4\_F290Atribute0 = 83 TMP\_7506 = 0 not(TMP\_7506) = 1 TMP\_7507 = 0 not(TMP\_7507) = 1 TMP\_7508 = 1 not(TMP\_7508) = 0 TMP\_7509 = 1 not(TMP\_7509) = 0 root4\_F291Atribute1 = 0 TMP\_7510 = 1 not(TMP\_7510) = 0 TMP\_7511 = 1 not(TMP\_7511) = 0 TMP\_7512 = 0 not(TMP\_7512) = 1 TMP\_7513 = 0 not(TMP\_7513) = 1 root4\_F291Atribute0 = 0 TMP\_7514 = 1 not(TMP\_7514) = 0 TMP\_7515 = 1 not(TMP\_7515) = 0 TMP\_7516 = 0 not(TMP\_7516) = 1 TMP\_7517 = 0 not(TMP\_7517) = 1 root4\_F292Atribute1 = 0 TMP\_7518 = 1 not(TMP\_7518) = 0 TMP\_7519 = 1 not(TMP\_7519) = 0 TMP\_7520 = 0 not(TMP\_7520) = 1 TMP\_7521 = 0 not(TMP\_7521) = 1 root4\_F292Atribute0 = 0 TMP\_7522 = 1 not(TMP\_7522) = 0 TMP\_7523 = 1 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root4\_F102Atribute1 = 78 TMP\_7574 = 0 not(TMP\_7574) = 1 TMP\_7575 = 0 not(TMP\_7575) = 1 TMP\_7576 = 1 not(TMP\_7576) = 0 TMP\_7577 = 1 not(TMP\_7577) = 0 root4\_F102Atribute0 = 79 TMP\_7578 = 0 not(TMP\_7578) = 1 TMP\_7579 = 0 not(TMP\_7579) = 1 TMP\_7580 = 1 not(TMP\_7580) = 0 TMP\_7581 = 1 not(TMP\_7581) = 0 root4\_F296Atribute1 = 65 TMP\_7582 = 0 not(TMP\_7582) = 1 TMP\_7583 = 0 not(TMP\_7583) = 1 TMP\_7584 = 1 not(TMP\_7584) = 0 TMP\_7585 = 1 not(TMP\_7585) = 0 root4\_F296Atribute0 = 99 TMP\_7586 = 0 not(TMP\_7586) = 1 TMP\_7587 = 0 not(TMP\_7587) = 1 TMP\_7588 = 1 not(TMP\_7588) = 0 TMP\_7589 = 1 not(TMP\_7589) = 0 root4\_F297Atribute1 = 91 TMP\_7590 = 0 not(TMP\_7590) = 1 TMP\_7591 = 0 not(TMP\_7591) = 1 TMP\_7592 = 1 not(TMP\_7592) = 0 TMP\_7593 = 1 not(TMP\_7593) = 0 root4\_F297Atribute0 = 21 TMP\_7594 = 0 not(TMP\_7594) = 1 TMP\_7595 = 0 not(TMP\_7595) = 1 TMP\_7596 = 1 not(TMP\_7596) = 0 TMP\_7597 = 1 not(TMP\_7597) = 0 root4\_F298Atribute1 = 25 TMP\_7598 = 0 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TMP\_7624 = 1 not(TMP\_7624) = 0 TMP\_7625 = 1 not(TMP\_7625) = 0 root4\_F301Atribute0 = 15 TMP\_7626 = 0 not(TMP\_7626) = 1 TMP\_7627 = 0 not(TMP\_7627) = 1 TMP\_7628 = 1 not(TMP\_7628) = 0 TMP\_7629 = 1 not(TMP\_7629) = 0 root4\_F302Atribute1 = 46 TMP\_7630 = 0 not(TMP\_7630) = 1 TMP\_7631 = 0 not(TMP\_7631) = 1 TMP\_7632 = 1 not(TMP\_7632) = 0 TMP\_7633 = 1 not(TMP\_7633) = 0 root4\_F302Atribute0 = 68 TMP\_7634 = 0 not(TMP\_7634) = 1 TMP\_7635 = 0 not(TMP\_7635) = 1 TMP\_7636 = 1 not(TMP\_7636) = 0 TMP\_7637 = 1 not(TMP\_7637) = 0 root4\_F303Atribute1 = 56 TMP\_7638 = 0 not(TMP\_7638) = 1 TMP\_7639 = 0 not(TMP\_7639) = 1 TMP\_7640 = 1 not(TMP\_7640) = 0 TMP\_7641 = 1 not(TMP\_7641) = 0 root4\_F303Atribute0 = 71 TMP\_7642 = 0 not(TMP\_7642) = 1 TMP\_7643 = 0 not(TMP\_7643) = 1 TMP\_7644 = 1 not(TMP\_7644) = 0 TMP\_7645 = 1 not(TMP\_7645) = 0 root4\_F304Atribute1 = 69 TMP\_7646 = 0 not(TMP\_7646) = 1 TMP\_7647 = 0 not(TMP\_7647) = 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 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TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 0 TMP\_7702 = 1 not(TMP\_7702) = 0 TMP\_7703 = 1 not(TMP\_7703) = 0 TMP\_7704 = 0 not(TMP\_7704) = 1 TMP\_7705 = 0 not(TMP\_7705) = 1 root4\_F258Atribute0 = 0 TMP\_7706 = 1 not(TMP\_7706) = 0 TMP\_7707 = 1 not(TMP\_7707) = 0 TMP\_7708 = 0 not(TMP\_7708) = 1 TMP\_7709 = 0 not(TMP\_7709) = 1 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 not(TMP\_7725) = 1 root4\_F261Atribute1 = 96 TMP\_7726 = 0 not(TMP\_7726) = 1 TMP\_7727 = 0 not(TMP\_7727) = 1 TMP\_7728 = 1 not(TMP\_7728) = 0 TMP\_7729 = 1 not(TMP\_7729) = 0 root4\_F261Atribute0 = 67 TMP\_7730 = 0 not(TMP\_7730) = 1 TMP\_7731 = 0 not(TMP\_7731) = 1 TMP\_7732 = 1 not(TMP\_7732) = 0 TMP\_7733 = 1 not(TMP\_7733) = 0 root4\_F262Atribute1 = 0 TMP\_7734 = 1 not(TMP\_7734) = 0 TMP\_7735 = 1 not(TMP\_7735) = 0 TMP\_7736 = 0 not(TMP\_7736) = 1 TMP\_7737 = 0 not(TMP\_7737) = 1 root4\_F262Atribute0 = 0 TMP\_7738 = 1 not(TMP\_7738) = 0 TMP\_7739 = 1 not(TMP\_7739) = 0 TMP\_7740 = 0 not(TMP\_7740) = 1 TMP\_7741 = 0 not(TMP\_7741) = 1 root4\_F263Atribute1 = 0 TMP\_7742 = 1 not(TMP\_7742) = 0 TMP\_7743 = 1 not(TMP\_7743) = 0 TMP\_7744 = 0 not(TMP\_7744) = 1 TMP\_7745 = 0 not(TMP\_7745) = 1 TMP\_7746 = 1 not(TMP\_7746) = 0 TMP\_7747 = 1 not(TMP\_7747) = 0 root4\_F264Atribute1 = 86 TMP\_7748 = 0 not(TMP\_7748) = 1 TMP\_7749 = 0 not(TMP\_7749) = 1 TMP\_7750 = 1 not(TMP\_7750) = 0 TMP\_7751 = 1 not(TMP\_7751) = 0 root4\_F264Atribute0 = 26 TMP\_7752 = 0 not(TMP\_7752) = 1 TMP\_7753 = 0 not(TMP\_7753) = 1 TMP\_7754 = 1 not(TMP\_7754) = 0 TMP\_7755 = 1 not(TMP\_7755) = 0 root4\_F314Atribute1 = 53 TMP\_7756 = 0 not(TMP\_7756) = 1 TMP\_7757 = 0 not(TMP\_7757) = 1 TMP\_7758 = 1 not(TMP\_7758) = 0 TMP\_7759 = 1 not(TMP\_7759) = 0 root4\_F314Atribute0 = 25 TMP\_7760 = 0 not(TMP\_7760) = 1 TMP\_7761 = 0 not(TMP\_7761) = 1 TMP\_7762 = 1 not(TMP\_7762) = 0 TMP\_7763 = 1 not(TMP\_7763) = 0 root4\_F315Atribute1 = 16 TMP\_7764 = 0 not(TMP\_7764) = 1 TMP\_7765 = 0 not(TMP\_7765) = 1 TMP\_7766 = 1 not(TMP\_7766) = 0 TMP\_7767 = 1 not(TMP\_7767) = 0 root4\_F315Atribute0 = 42 TMP\_7768 = 0 not(TMP\_7768) = 1 TMP\_7769 = 0 not(TMP\_7769) = 1 TMP\_7770 = 1 not(TMP\_7770) = 0 TMP\_7771 = 1 not(TMP\_7771) = 0 root4\_F316Atribute1 = 77 TMP\_7772 = 0 not(TMP\_7772) = 1 TMP\_7773 = 0 not(TMP\_7773) = 1 TMP\_7774 = 1 not(TMP\_7774) = 0 TMP\_7775 = 1 not(TMP\_7775) = 0 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= 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 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= 0 TMP\_7877 = 1 not(TMP\_7877) = 0 TMP\_7878 = 0 not(TMP\_7878) = 1 TMP\_7879 = 0 not(TMP\_7879) = 1 root4\_F131Atribute0 = 0 TMP\_7880 = 1 not(TMP\_7880) = 0 TMP\_7881 = 1 not(TMP\_7881) = 0 TMP\_7882 = 0 not(TMP\_7882) = 1 TMP\_7883 = 0 not(TMP\_7883) = 1 root4\_F132Atribute1 = 83 TMP\_7884 = 0 not(TMP\_7884) = 1 TMP\_7885 = 0 not(TMP\_7885) = 1 TMP\_7886 = 1 not(TMP\_7886) = 0 TMP\_7887 = 1 not(TMP\_7887) = 0 root4\_F132Atribute0 = 61 TMP\_7888 = 0 not(TMP\_7888) = 1 TMP\_7889 = 0 not(TMP\_7889) = 1 TMP\_7890 = 1 not(TMP\_7890) = 0 TMP\_7891 = 1 not(TMP\_7891) = 0 root4\_F133Atribute1 = 97 TMP\_7892 = 0 not(TMP\_7892) = 1 TMP\_7893 = 0 not(TMP\_7893) = 1 TMP\_7894 = 1 not(TMP\_7894) = 0 TMP\_7895 = 1 not(TMP\_7895) = 0 root4\_F133Atribute0 = 66 TMP\_7896 = 0 not(TMP\_7896) = 1 TMP\_7897 = 0 not(TMP\_7897) = 1 TMP\_7898 = 1 not(TMP\_7898) = 0 TMP\_7899 = 1 not(TMP\_7899) = 0 root4\_F134Atribute1 = 75 TMP\_7900 = 0 not(TMP\_7900) = 1 TMP\_7901 = 0 not(TMP\_7901) = 1 TMP\_7902 = 1 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root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 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TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 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root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 not(feature\_root1\_F22) = 1 TMP\_8150 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- Solution #3 found. Solver[Solver-0], 3 Solutions, Resolution time 1.092s, 218 Nodes (199.7 n/s), 15 Backtracks, 6 Fails, 0 Restarts

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feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 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feature\_root4\_F145 = 1 feature\_root4\_F146 = 1 feature\_root4\_F187 = 1 feature\_root4\_F248 = 0 feature\_root4\_F249 = 1 feature\_root4\_F250 = 0 feature\_root4\_F251 = 1 feature\_root4\_F252 = 1 feature\_root4\_F253 = 1 feature\_root4\_F254 = 1 feature\_root4\_F188 = 1 feature\_root4\_F189 = 0 feature\_root4\_F190 = 1 feature\_root4\_F191 = 1 feature\_root4\_F192 = 1 feature\_root4\_F193 = 0 feature\_root4\_F194 = 1 feature\_root4\_F195 = 1 feature\_root4\_F147 = 1 feature\_root4\_F148 = 0 feature\_root4\_F149 = 1 feature\_root4\_F150 = 1 feature\_root4\_F107 = 1 feature\_root4\_F295 = 0 feature\_root4\_F305 = 0 feature\_root4\_F306 = 0 feature\_root4\_F307 = 0 feature\_root4\_F308 = 0 feature\_root4\_F309 = 0 feature\_root4\_F310 = 0 feature\_root4\_F311 = 0 feature\_root4\_F312 = 0 feature\_root4\_F313 = 0 feature\_root4\_F32 = 1 feature\_root4\_F33 = 0 feature\_root4\_F34 = 0 feature\_root4\_F35 = 1 feature\_root4\_F42 = 0 feature\_root4\_F48 = 0 feature\_root4\_F230 = 0 feature\_root4\_F231 = 0 feature\_root4\_F49 = 0 feature\_root4\_F50 = 0 feature\_root4\_F165 = 0 feature\_root4\_F51 = 0 feature\_root4\_F52 = 0 feature\_root4\_F110 = 0 feature\_root4\_F111 = 0 feature\_root4\_F112 = 0 feature\_root4\_F113 = 0 feature\_root4\_F114 = 0 feature\_root4\_F181 = 0 feature\_root4\_F182 = 0 feature\_root4\_F183 = 0 feature\_root4\_F184 = 0 feature\_root4\_F240 = 0 feature\_root4\_F241 = 0 feature\_root4\_F242 = 0 feature\_root4\_F243 = 0 feature\_root4\_F244 = 0 feature\_root4\_F245 = 0 feature\_root4\_F246 = 0 feature\_root4\_F247 = 0 feature\_root4\_F185 = 0 feature\_root4\_F186 = 0 feature\_root4\_F115 = 0 feature\_root4\_F53 = 0 feature\_root4\_F43 = 1 feature\_root4\_F93 = 0 feature\_root4\_F279 = 0 feature\_root4\_F280 = 0 feature\_root4\_F281 = 0 feature\_root4\_F282 = 0 feature\_root4\_F283 = 0 feature\_root4\_F284 = 0 feature\_root4\_F285 = 0 feature\_root4\_F286 = 0 feature\_root4\_F287 = 0 feature\_root4\_F288 = 0 feature\_root4\_F94 = 1 feature\_root4\_F95 = 1 feature\_root4\_F96 = 1 feature\_root4\_F97 = 0 feature\_root4\_F98 = 1 feature\_root4\_F99 = 1 feature\_root4\_F169 = 1 feature\_root4\_F170 = 0 feature\_root4\_F176 = 0 feature\_root4\_F177 = 0 feature\_root4\_F178 = 0 feature\_root4\_F179 = 0 feature\_root4\_F180 = 0 feature\_root4\_F171 = 1 feature\_root4\_F172 = 1 feature\_root4\_F173 = 1 feature\_root4\_F289 = 0 feature\_root4\_F290 = 1 feature\_root4\_F291 = 0 feature\_root4\_F292 = 0 feature\_root4\_F293 = 1 feature\_root4\_F294 = 1 feature\_root4\_F174 = 1 feature\_root4\_F175 = 1 feature\_root4\_F100 = 1 feature\_root4\_F101 = 1 feature\_root4\_F102 = 1 feature\_root4\_F22 = 1 feature\_root4\_F28 = 1 feature\_root4\_F296 = 1 feature\_root4\_F297 = 1 feature\_root4\_F298 = 1 feature\_root4\_F299 = 0 feature\_root4\_F300 = 1 feature\_root4\_F301 = 1 feature\_root4\_F302 = 1 feature\_root4\_F303 = 1 feature\_root4\_F304 = 1 feature\_root4\_F29 = 1 feature\_root4\_F30 = 1 feature\_root4\_F54 = 1 feature\_root4\_F55 = 1 feature\_root4\_F56 = 1 feature\_root4\_F57 = 1 feature\_root4\_F232 = 1 feature\_root4\_F233 = 1 feature\_root4\_F257 = 1 feature\_root4\_F258 = 0 feature\_root4\_F259 = 1 feature\_root4\_F260 = 0 feature\_root4\_F261 = 1 feature\_root4\_F262 = 0 feature\_root4\_F263 = 0 feature\_root4\_F264 = 1 feature\_root4\_F265 = 1 feature\_root4\_F314 = 1 feature\_root4\_F315 = 1 feature\_root4\_F316 = 1 feature\_root4\_F317 = 1 feature\_root4\_F318 = 0 feature\_root4\_F266 = 1 feature\_root4\_F234 = 1 feature\_root4\_F235 = 0 feature\_root4\_F236 = 0 feature\_root4\_F237 = 0 feature\_root4\_F238 = 0 feature\_root4\_F239 = 1 feature\_root4\_F58 = 1 feature\_root4\_F319 = 1 feature\_root4\_F59 = 1 feature\_root4\_F68 = 1 feature\_root4\_F69 = 1 feature\_root4\_F130 = 1 feature\_root4\_F131 = 0 feature\_root4\_F132 = 1 feature\_root4\_F133 = 1 feature\_root4\_F134 = 1 feature\_root4\_F70 = 0 feature\_root4\_F60 = 1 feature\_root4\_F79 = 1 feature\_root4\_F80 = 1 feature\_root4\_F204 = 1 feature\_root4\_F205 = 1 feature\_root4\_F206 = 1 feature\_root4\_F207 = 0 feature\_root4\_F208 = 1 feature\_root4\_F209 = 1 feature\_root4\_F210 = 1 feature\_root4\_F81 = 1 feature\_root4\_F61 = 1 feature\_root4\_F151 = 1 feature\_root4\_F152 = 1 feature\_root4\_F153 = 0 feature\_root4\_F154 = 0 feature\_root4\_F23 = 1 feature\_root4\_F135 = 1 feature\_root4\_F136 = 1 feature\_root4\_F137 = 1 feature\_root4\_F138 = 1 feature\_root4\_F139 = 0 feature\_root4\_F140 = 1 feature\_root4\_F141 = 1 feature\_root4\_F142 = 1 feature\_root4\_F24 = 1 feature\_root4\_F25 = 1 feature\_root4\_F16 = 1 feature\_root4\_F17 = 1 feature\_root4\_F11 = 1 feature\_root4\_F4 = 1 feature\_root4\_F5 = 1 root1\_F1Atribute1 = 44 TMP\_0 = 0 not(TMP\_0) = 1 TMP\_1 = 0 not(TMP\_1) = 1 TMP\_2 = 1 not(TMP\_2) = 0 TMP\_3 = 1 not(TMP\_3) = 0 root1\_F1Atribute0 = 96 TMP\_4 = 0 not(TMP\_4) = 1 TMP\_5 = 0 not(TMP\_5) = 1 TMP\_6 = 1 not(TMP\_6) = 0 TMP\_7 = 1 not(TMP\_7) = 0 root1\_F2Atribute1 = 82 TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 not(TMP\_93) = 0 TMP\_94 = 0 not(TMP\_94) = 1 TMP\_95 = 0 not(TMP\_95) = 1 root1\_F124Atribute1 = 0 TMP\_96 = 1 not(TMP\_96) = 0 TMP\_97 = 1 not(TMP\_97) = 0 TMP\_98 = 0 not(TMP\_98) = 1 TMP\_99 = 0 not(TMP\_99) = 1 root1\_F124Atribute0 = 0 TMP\_100 = 1 not(TMP\_100) = 0 TMP\_101 = 1 not(TMP\_101) = 0 TMP\_102 = 0 not(TMP\_102) = 1 TMP\_103 = 0 not(TMP\_103) = 1 root1\_F57Atribute1 = 0 TMP\_104 = 1 not(TMP\_104) = 0 TMP\_105 = 1 not(TMP\_105) = 0 TMP\_106 = 0 not(TMP\_106) = 1 TMP\_107 = 0 not(TMP\_107) = 1 root1\_F57Atribute0 = 0 TMP\_108 = 1 not(TMP\_108) = 0 TMP\_109 = 1 not(TMP\_109) = 0 TMP\_110 = 0 not(TMP\_110) = 1 TMP\_111 = 0 not(TMP\_111) = 1 root1\_F50Atribute1 = 0 TMP\_112 = 1 not(TMP\_112) = 0 TMP\_113 = 1 not(TMP\_113) = 0 TMP\_114 = 0 not(TMP\_114) = 1 TMP\_115 = 0 not(TMP\_115) = 1 root1\_F50Atribute0 = 0 TMP\_116 = 1 not(TMP\_116) = 0 TMP\_117 = 1 not(TMP\_117) = 0 TMP\_118 = 0 not(TMP\_118) = 1 TMP\_119 = 0 not(TMP\_119) = 1 root1\_F51Atribute1 = 0 TMP\_120 = 1 not(TMP\_120) = 0 TMP\_121 = 1 not(TMP\_121) = 0 TMP\_122 = 0 not(TMP\_122) = 1 TMP\_123 = 0 not(TMP\_123) = 1 root1\_F51Atribute0 = 0 TMP\_124 = 1 not(TMP\_124) = 0 TMP\_125 = 1 not(TMP\_125) = 0 TMP\_126 = 0 not(TMP\_126) = 1 TMP\_127 = 0 not(TMP\_127) = 1 root1\_F52Atribute1 = 0 TMP\_128 = 1 not(TMP\_128) = 0 TMP\_129 = 1 not(TMP\_129) = 0 TMP\_130 = 0 not(TMP\_130) = 1 TMP\_131 = 0 not(TMP\_131) = 1 root1\_F52Atribute0 = 0 TMP\_132 = 1 not(TMP\_132) = 0 TMP\_133 = 1 not(TMP\_133) = 0 TMP\_134 = 0 not(TMP\_134) = 1 TMP\_135 = 0 not(TMP\_135) = 1 root1\_F53Atribute1 = 0 TMP\_136 = 1 not(TMP\_136) = 0 TMP\_137 = 1 not(TMP\_137) = 0 TMP\_138 = 0 not(TMP\_138) = 1 TMP\_139 = 0 not(TMP\_139) = 1 root1\_F53Atribute0 = 0 TMP\_140 = 1 not(TMP\_140) = 0 TMP\_141 = 1 not(TMP\_141) = 0 TMP\_142 = 0 not(TMP\_142) = 1 TMP\_143 = 0 not(TMP\_143) = 1 root1\_F90Atribute1 = 0 TMP\_144 = 1 not(TMP\_144) = 0 TMP\_145 = 1 not(TMP\_145) = 0 TMP\_146 = 0 not(TMP\_146) = 1 TMP\_147 = 0 not(TMP\_147) = 1 root1\_F90Atribute0 = 0 TMP\_148 = 1 not(TMP\_148) = 0 TMP\_149 = 1 not(TMP\_149) = 0 TMP\_150 = 0 not(TMP\_150) = 1 TMP\_151 = 0 not(TMP\_151) = 1 TMP\_152 = 1 not(TMP\_152) = 0 TMP\_153 = 1 not(TMP\_153) = 0 root1\_F91Atribute0 = 0 TMP\_154 = 1 not(TMP\_154) = 0 TMP\_155 = 1 not(TMP\_155) = 0 TMP\_156 = 0 not(TMP\_156) = 1 TMP\_157 = 0 not(TMP\_157) = 1 root1\_F55Atribute1 = 0 TMP\_158 = 1 not(TMP\_158) = 0 TMP\_159 = 1 not(TMP\_159) = 0 TMP\_160 = 0 not(TMP\_160) = 1 TMP\_161 = 0 not(TMP\_161) = 1 root1\_F55Atribute0 = 0 TMP\_162 = 1 not(TMP\_162) = 0 TMP\_163 = 1 not(TMP\_163) = 0 TMP\_164 = 0 not(TMP\_164) = 1 TMP\_165 = 0 not(TMP\_165) = 1 root1\_F56Atribute1 = 0 TMP\_166 = 1 not(TMP\_166) = 0 TMP\_167 = 1 not(TMP\_167) = 0 TMP\_168 = 0 not(TMP\_168) = 1 TMP\_169 = 0 not(TMP\_169) = 1 root1\_F56Atribute0 = 0 TMP\_170 = 1 not(TMP\_170) = 0 TMP\_171 = 1 not(TMP\_171) = 0 TMP\_172 = 0 not(TMP\_172) = 1 TMP\_173 = 0 not(TMP\_173) = 1 root1\_F145Atribute1 = 0 TMP\_174 = 1 not(TMP\_174) = 0 TMP\_175 = 1 not(TMP\_175) = 0 TMP\_176 = 0 not(TMP\_176) = 1 TMP\_177 = 0 not(TMP\_177) = 1 root1\_F145Atribute0 = 0 TMP\_178 = 1 not(TMP\_178) = 0 TMP\_179 = 1 not(TMP\_179) = 0 TMP\_180 = 0 not(TMP\_180) = 1 TMP\_181 = 0 not(TMP\_181) = 1 root1\_F146Atribute1 = 0 TMP\_182 = 1 not(TMP\_182) = 0 TMP\_183 = 1 not(TMP\_183) = 0 TMP\_184 = 0 not(TMP\_184) = 1 TMP\_185 = 0 not(TMP\_185) = 1 root1\_F146Atribute0 = 0 TMP\_186 = 1 not(TMP\_186) = 0 TMP\_187 = 1 not(TMP\_187) = 0 TMP\_188 = 0 not(TMP\_188) = 1 TMP\_189 = 0 not(TMP\_189) = 1 root1\_F147Atribute1 = 0 TMP\_190 = 1 not(TMP\_190) = 0 TMP\_191 = 1 not(TMP\_191) = 0 TMP\_192 = 0 not(TMP\_192) = 1 TMP\_193 = 0 not(TMP\_193) = 1 root1\_F147Atribute0 = 0 TMP\_194 = 1 not(TMP\_194) = 0 TMP\_195 = 1 not(TMP\_195) = 0 TMP\_196 = 0 not(TMP\_196) = 1 TMP\_197 = 0 not(TMP\_197) = 1 root1\_F148Atribute1 = 0 TMP\_198 = 1 not(TMP\_198) = 0 TMP\_199 = 1 not(TMP\_199) = 0 TMP\_200 = 0 not(TMP\_200) = 1 TMP\_201 = 0 not(TMP\_201) = 1 root1\_F148Atribute0 = 0 TMP\_202 = 1 not(TMP\_202) = 0 TMP\_203 = 1 not(TMP\_203) = 0 TMP\_204 = 0 not(TMP\_204) = 1 TMP\_205 = 0 not(TMP\_205) = 1 root1\_F149Atribute1 = 0 TMP\_206 = 1 not(TMP\_206) = 0 TMP\_207 = 1 not(TMP\_207) = 0 TMP\_208 = 0 not(TMP\_208) = 1 TMP\_209 = 0 not(TMP\_209) = 1 root1\_F149Atribute0 = 0 TMP\_210 = 1 not(TMP\_210) = 0 TMP\_211 = 1 not(TMP\_211) = 0 TMP\_212 = 0 not(TMP\_212) = 1 TMP\_213 = 0 not(TMP\_213) = 1 root1\_F150Atribute1 = 0 TMP\_214 = 1 not(TMP\_214) = 0 TMP\_215 = 1 not(TMP\_215) = 0 TMP\_216 = 0 not(TMP\_216) = 1 TMP\_217 = 0 not(TMP\_217) = 1 root1\_F150Atribute0 = 0 TMP\_218 = 1 not(TMP\_218) = 0 TMP\_219 = 1 not(TMP\_219) = 0 TMP\_220 = 0 not(TMP\_220) = 1 TMP\_221 = 0 not(TMP\_221) = 1 root1\_F151Atribute1 = 0 TMP\_222 = 1 not(TMP\_222) = 0 TMP\_223 = 1 not(TMP\_223) = 0 TMP\_224 = 0 not(TMP\_224) = 1 TMP\_225 = 0 not(TMP\_225) = 1 root1\_F151Atribute0 = 0 TMP\_226 = 1 not(TMP\_226) = 0 TMP\_227 = 1 not(TMP\_227) = 0 TMP\_228 = 0 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= 1 not(TMP\_255) = 0 TMP\_256 = 0 not(TMP\_256) = 1 TMP\_257 = 0 not(TMP\_257) = 1 root1\_F12Atribute0 = 0 TMP\_258 = 1 not(TMP\_258) = 0 TMP\_259 = 1 not(TMP\_259) = 0 TMP\_260 = 0 not(TMP\_260) = 1 TMP\_261 = 0 not(TMP\_261) = 1 root1\_F20Atribute1 = 0 TMP\_262 = 1 not(TMP\_262) = 0 TMP\_263 = 1 not(TMP\_263) = 0 TMP\_264 = 0 not(TMP\_264) = 1 TMP\_265 = 0 not(TMP\_265) = 1 root1\_F20Atribute0 = 0 TMP\_266 = 1 not(TMP\_266) = 0 TMP\_267 = 1 not(TMP\_267) = 0 TMP\_268 = 0 not(TMP\_268) = 1 TMP\_269 = 0 not(TMP\_269) = 1 root1\_F21Atribute1 = 0 TMP\_270 = 1 not(TMP\_270) = 0 TMP\_271 = 1 not(TMP\_271) = 0 TMP\_272 = 0 not(TMP\_272) = 1 TMP\_273 = 0 not(TMP\_273) = 1 root1\_F21Atribute0 = 0 TMP\_274 = 1 not(TMP\_274) = 0 TMP\_275 = 1 not(TMP\_275) = 0 TMP\_276 = 0 not(TMP\_276) = 1 TMP\_277 = 0 not(TMP\_277) = 1 root1\_F58Atribute1 = 0 TMP\_278 = 1 not(TMP\_278) = 0 TMP\_279 = 1 not(TMP\_279) = 0 TMP\_280 = 0 not(TMP\_280) = 1 TMP\_281 = 0 not(TMP\_281) = 1 root1\_F58Atribute0 = 0 TMP\_282 = 1 not(TMP\_282) = 0 TMP\_283 = 1 not(TMP\_283) = 0 TMP\_284 = 0 not(TMP\_284) = 1 TMP\_285 = 0 not(TMP\_285) = 1 root1\_F59Atribute1 = 0 TMP\_286 = 1 not(TMP\_286) = 0 TMP\_287 = 1 not(TMP\_287) = 0 TMP\_288 = 0 not(TMP\_288) = 1 TMP\_289 = 0 not(TMP\_289) = 1 root1\_F59Atribute0 = 0 TMP\_290 = 1 not(TMP\_290) = 0 TMP\_291 = 1 not(TMP\_291) = 0 TMP\_292 = 0 not(TMP\_292) = 1 TMP\_293 = 0 not(TMP\_293) = 1 root1\_F60Atribute1 = 0 TMP\_294 = 1 not(TMP\_294) = 0 TMP\_295 = 1 not(TMP\_295) = 0 TMP\_296 = 0 not(TMP\_296) = 1 TMP\_297 = 0 not(TMP\_297) = 1 root1\_F60Atribute0 = 0 TMP\_298 = 1 not(TMP\_298) = 0 TMP\_299 = 1 not(TMP\_299) = 0 TMP\_300 = 0 not(TMP\_300) = 1 TMP\_301 = 0 not(TMP\_301) = 1 root1\_F61Atribute1 = 0 TMP\_302 = 1 not(TMP\_302) = 0 TMP\_303 = 1 not(TMP\_303) = 0 TMP\_304 = 0 not(TMP\_304) = 1 TMP\_305 = 0 not(TMP\_305) = 1 root1\_F61Atribute0 = 0 TMP\_306 = 1 not(TMP\_306) = 0 TMP\_307 = 1 not(TMP\_307) = 0 TMP\_308 = 0 not(TMP\_308) = 1 TMP\_309 = 0 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TMP\_845 = 1 not(TMP\_845) = 0 TMP\_846 = 0 not(TMP\_846) = 1 TMP\_847 = 0 not(TMP\_847) = 1 root1\_F76Atribute1 = 0 TMP\_848 = 1 not(TMP\_848) = 0 TMP\_849 = 1 not(TMP\_849) = 0 TMP\_850 = 0 not(TMP\_850) = 1 TMP\_851 = 0 not(TMP\_851) = 1 root1\_F76Atribute0 = 0 TMP\_852 = 1 not(TMP\_852) = 0 TMP\_853 = 1 not(TMP\_853) = 0 TMP\_854 = 0 not(TMP\_854) = 1 TMP\_855 = 0 not(TMP\_855) = 1 root1\_F114Atribute1 = 0 TMP\_856 = 1 not(TMP\_856) = 0 TMP\_857 = 1 not(TMP\_857) = 0 TMP\_858 = 0 not(TMP\_858) = 1 TMP\_859 = 0 not(TMP\_859) = 1 root1\_F114Atribute0 = 0 TMP\_860 = 1 not(TMP\_860) = 0 TMP\_861 = 1 not(TMP\_861) = 0 TMP\_862 = 0 not(TMP\_862) = 1 TMP\_863 = 0 not(TMP\_863) = 1 root1\_F115Atribute1 = 0 TMP\_864 = 1 not(TMP\_864) = 0 TMP\_865 = 1 not(TMP\_865) = 0 TMP\_866 = 0 not(TMP\_866) = 1 TMP\_867 = 0 not(TMP\_867) = 1 root1\_F115Atribute0 = 0 TMP\_868 = 1 not(TMP\_868) = 0 TMP\_869 = 1 not(TMP\_869) = 0 TMP\_870 = 0 not(TMP\_870) = 1 TMP\_871 = 0 not(TMP\_871) = 1 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TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 root1\_F78Atribute1 = 0 TMP\_952 = 1 not(TMP\_952) = 0 TMP\_953 = 1 not(TMP\_953) = 0 TMP\_954 = 0 not(TMP\_954) = 1 TMP\_955 = 0 not(TMP\_955) = 1 root1\_F78Atribute0 = 0 TMP\_956 = 1 not(TMP\_956) = 0 TMP\_957 = 1 not(TMP\_957) = 0 TMP\_958 = 0 not(TMP\_958) = 1 TMP\_959 = 0 not(TMP\_959) = 1 root1\_F79Atribute1 = 0 TMP\_960 = 1 not(TMP\_960) = 0 TMP\_961 = 1 not(TMP\_961) = 0 TMP\_962 = 0 not(TMP\_962) = 1 TMP\_963 = 0 not(TMP\_963) = 1 root1\_F79Atribute0 = 0 TMP\_964 = 1 not(TMP\_964) = 0 TMP\_965 = 1 not(TMP\_965) = 0 TMP\_966 = 0 not(TMP\_966) = 1 TMP\_967 = 0 not(TMP\_967) = 1 root1\_F80Atribute1 = 0 TMP\_968 = 1 not(TMP\_968) = 0 TMP\_969 = 1 not(TMP\_969) = 0 TMP\_970 = 0 not(TMP\_970) = 1 TMP\_971 = 0 not(TMP\_971) = 1 root1\_F80Atribute0 = 0 TMP\_972 = 1 not(TMP\_972) = 0 TMP\_973 = 1 not(TMP\_973) = 0 TMP\_974 = 0 not(TMP\_974) = 1 TMP\_975 = 0 not(TMP\_975) = 1 root1\_F26Atribute1 = 0 TMP\_976 = 1 not(TMP\_976) = 0 TMP\_977 = 1 not(TMP\_977) = 0 TMP\_978 = 0 not(TMP\_978) = 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 TMP\_1284 = 1 not(TMP\_1284) = 0 TMP\_1285 = 1 not(TMP\_1285) = 0 TMP\_1286 = 0 not(TMP\_1286) = 1 TMP\_1287 = 0 not(TMP\_1287) = 1 root1\_F224Atribute1 = 0 TMP\_1288 = 1 not(TMP\_1288) = 0 TMP\_1289 = 1 not(TMP\_1289) = 0 TMP\_1290 = 0 not(TMP\_1290) = 1 TMP\_1291 = 0 not(TMP\_1291) = 1 root1\_F224Atribute0 = 0 TMP\_1292 = 1 not(TMP\_1292) = 0 TMP\_1293 = 1 not(TMP\_1293) = 0 TMP\_1294 = 0 not(TMP\_1294) = 1 TMP\_1295 = 0 not(TMP\_1295) = 1 root1\_F225Atribute1 = 0 TMP\_1296 = 1 not(TMP\_1296) = 0 TMP\_1297 = 1 not(TMP\_1297) = 0 TMP\_1298 = 0 not(TMP\_1298) = 1 TMP\_1299 = 0 not(TMP\_1299) = 1 root1\_F225Atribute0 = 0 TMP\_1300 = 1 not(TMP\_1300) = 0 TMP\_1301 = 1 not(TMP\_1301) = 0 TMP\_1302 = 0 not(TMP\_1302) = 1 TMP\_1303 = 0 not(TMP\_1303) = 1 root1\_F284Atribute1 = 0 TMP\_1304 = 1 not(TMP\_1304) = 0 TMP\_1305 = 1 not(TMP\_1305) = 0 TMP\_1306 = 0 not(TMP\_1306) = 1 TMP\_1307 = 0 not(TMP\_1307) = 1 root1\_F284Atribute0 = 0 TMP\_1308 = 1 not(TMP\_1308) = 0 TMP\_1309 = 1 not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 TMP\_1360 = 1 not(TMP\_1360) = 0 TMP\_1361 = 1 not(TMP\_1361) = 0 TMP\_1362 = 0 not(TMP\_1362) = 1 TMP\_1363 = 0 not(TMP\_1363) = 1 root1\_F311Atribute0 = 0 TMP\_1364 = 1 not(TMP\_1364) = 0 TMP\_1365 = 1 not(TMP\_1365) = 0 TMP\_1366 = 0 not(TMP\_1366) = 1 TMP\_1367 = 0 not(TMP\_1367) = 1 root1\_F312Atribute1 = 0 TMP\_1368 = 1 not(TMP\_1368) = 0 TMP\_1369 = 1 not(TMP\_1369) = 0 TMP\_1370 = 0 not(TMP\_1370) = 1 TMP\_1371 = 0 not(TMP\_1371) = 1 root1\_F312Atribute0 = 0 TMP\_1372 = 1 not(TMP\_1372) = 0 TMP\_1373 = 1 not(TMP\_1373) = 0 TMP\_1374 = 0 not(TMP\_1374) = 1 TMP\_1375 = 0 not(TMP\_1375) = 1 root1\_F313Atribute1 = 0 TMP\_1376 = 1 not(TMP\_1376) = 0 TMP\_1377 = 1 not(TMP\_1377) = 0 TMP\_1378 = 0 not(TMP\_1378) = 1 TMP\_1379 = 0 not(TMP\_1379) = 1 root1\_F313Atribute0 = 0 TMP\_1380 = 1 not(TMP\_1380) = 0 TMP\_1381 = 1 not(TMP\_1381) = 0 TMP\_1382 = 0 not(TMP\_1382) = 1 TMP\_1383 = 0 not(TMP\_1383) = 1 root1\_F314Atribute1 = 0 TMP\_1384 = 1 not(TMP\_1384) = 0 TMP\_1385 = 1 not(TMP\_1385) = 0 TMP\_1386 = 0 not(TMP\_1386) = 1 TMP\_1387 = 0 not(TMP\_1387) = 1 root1\_F314Atribute0 = 0 TMP\_1388 = 1 not(TMP\_1388) = 0 TMP\_1389 = 1 not(TMP\_1389) = 0 TMP\_1390 = 0 not(TMP\_1390) = 1 TMP\_1391 = 0 not(TMP\_1391) = 1 root1\_F315Atribute1 = 0 TMP\_1392 = 1 not(TMP\_1392) = 0 TMP\_1393 = 1 not(TMP\_1393) = 0 TMP\_1394 = 0 not(TMP\_1394) = 1 TMP\_1395 = 0 not(TMP\_1395) = 1 root1\_F315Atribute0 = 0 TMP\_1396 = 1 not(TMP\_1396) = 0 TMP\_1397 = 1 not(TMP\_1397) = 0 TMP\_1398 = 0 not(TMP\_1398) = 1 TMP\_1399 = 0 not(TMP\_1399) = 1 root1\_F316Atribute1 = 0 TMP\_1400 = 1 not(TMP\_1400) = 0 TMP\_1401 = 1 not(TMP\_1401) = 0 TMP\_1402 = 0 not(TMP\_1402) = 1 TMP\_1403 = 0 not(TMP\_1403) = 1 root1\_F316Atribute0 = 0 TMP\_1404 = 1 not(TMP\_1404) = 0 TMP\_1405 = 1 not(TMP\_1405) = 0 TMP\_1406 = 0 not(TMP\_1406) = 1 TMP\_1407 = 0 not(TMP\_1407) = 1 root1\_F317Atribute1 = 0 TMP\_1408 = 1 not(TMP\_1408) = 0 TMP\_1409 = 1 not(TMP\_1409) = 0 TMP\_1410 = 0 not(TMP\_1410) = 1 TMP\_1411 = 0 not(TMP\_1411) = 1 root1\_F317Atribute0 = 0 TMP\_1412 = 1 not(TMP\_1412) = 0 TMP\_1413 = 1 not(TMP\_1413) = 0 TMP\_1414 = 0 not(TMP\_1414) = 1 TMP\_1415 = 0 not(TMP\_1415) = 1 root1\_F302Atribute1 = 0 TMP\_1416 = 1 not(TMP\_1416) = 0 TMP\_1417 = 1 not(TMP\_1417) = 0 TMP\_1418 = 0 not(TMP\_1418) = 1 TMP\_1419 = 0 not(TMP\_1419) = 1 root1\_F302Atribute0 = 0 TMP\_1420 = 1 not(TMP\_1420) = 0 TMP\_1421 = 1 not(TMP\_1421) = 0 TMP\_1422 = 0 not(TMP\_1422) = 1 TMP\_1423 = 0 not(TMP\_1423) = 1 root1\_F303Atribute1 = 0 TMP\_1424 = 1 not(TMP\_1424) = 0 TMP\_1425 = 1 not(TMP\_1425) = 0 TMP\_1426 = 0 not(TMP\_1426) = 1 TMP\_1427 = 0 not(TMP\_1427) = 1 root1\_F303Atribute0 = 0 TMP\_1428 = 1 not(TMP\_1428) = 0 TMP\_1429 = 1 not(TMP\_1429) = 0 TMP\_1430 = 0 not(TMP\_1430) = 1 TMP\_1431 = 0 not(TMP\_1431) = 1 root1\_F304Atribute1 = 0 TMP\_1432 = 1 not(TMP\_1432) = 0 TMP\_1433 = 1 not(TMP\_1433) = 0 TMP\_1434 = 0 not(TMP\_1434) = 1 TMP\_1435 = 0 not(TMP\_1435) = 1 root1\_F304Atribute0 = 0 TMP\_1436 = 1 not(TMP\_1436) = 0 TMP\_1437 = 1 not(TMP\_1437) = 0 TMP\_1438 = 0 not(TMP\_1438) = 1 TMP\_1439 = 0 not(TMP\_1439) = 1 root1\_F289Atribute1 = 0 TMP\_1440 = 1 not(TMP\_1440) = 0 TMP\_1441 = 1 not(TMP\_1441) = 0 TMP\_1442 = 0 not(TMP\_1442) = 1 TMP\_1443 = 0 not(TMP\_1443) = 1 root1\_F289Atribute0 = 0 TMP\_1444 = 1 not(TMP\_1444) = 0 TMP\_1445 = 1 not(TMP\_1445) = 0 TMP\_1446 = 0 not(TMP\_1446) = 1 TMP\_1447 = 0 not(TMP\_1447) = 1 root1\_F70Atribute1 = 0 TMP\_1448 = 1 not(TMP\_1448) = 0 TMP\_1449 = 1 not(TMP\_1449) = 0 TMP\_1450 = 0 not(TMP\_1450) = 1 TMP\_1451 = 0 not(TMP\_1451) = 1 root1\_F70Atribute0 = 0 TMP\_1452 = 1 not(TMP\_1452) = 0 TMP\_1453 = 1 not(TMP\_1453) = 0 TMP\_1454 = 0 not(TMP\_1454) = 1 TMP\_1455 = 0 not(TMP\_1455) = 1 root1\_F119Atribute1 = 0 TMP\_1456 = 1 not(TMP\_1456) = 0 TMP\_1457 = 1 not(TMP\_1457) = 0 TMP\_1458 = 0 not(TMP\_1458) = 1 TMP\_1459 = 0 not(TMP\_1459) = 1 root1\_F119Atribute0 = 0 TMP\_1460 = 1 not(TMP\_1460) = 0 TMP\_1461 = 1 not(TMP\_1461) = 0 TMP\_1462 = 0 not(TMP\_1462) = 1 TMP\_1463 = 0 not(TMP\_1463) = 1 root1\_F133Atribute1 = 0 TMP\_1464 = 1 not(TMP\_1464) = 0 TMP\_1465 = 1 not(TMP\_1465) = 0 TMP\_1466 = 0 not(TMP\_1466) = 1 TMP\_1467 = 0 not(TMP\_1467) = 1 root1\_F133Atribute0 = 0 TMP\_1468 = 1 not(TMP\_1468) = 0 TMP\_1469 = 1 not(TMP\_1469) = 0 TMP\_1470 = 0 not(TMP\_1470) = 1 TMP\_1471 = 0 not(TMP\_1471) = 1 root1\_F143Atribute1 = 0 TMP\_1472 = 1 not(TMP\_1472) = 0 TMP\_1473 = 1 not(TMP\_1473) = 0 TMP\_1474 = 0 not(TMP\_1474) = 1 TMP\_1475 = 0 not(TMP\_1475) = 1 root1\_F143Atribute0 = 0 TMP\_1476 = 1 not(TMP\_1476) = 0 TMP\_1477 = 1 not(TMP\_1477) = 0 TMP\_1478 = 0 not(TMP\_1478) = 1 TMP\_1479 = 0 not(TMP\_1479) = 1 root1\_F144Atribute1 = 0 TMP\_1480 = 1 not(TMP\_1480) = 0 TMP\_1481 = 1 not(TMP\_1481) = 0 TMP\_1482 = 0 not(TMP\_1482) = 1 TMP\_1483 = 0 not(TMP\_1483) = 1 root1\_F144Atribute0 = 0 TMP\_1484 = 1 not(TMP\_1484) = 0 TMP\_1485 = 1 not(TMP\_1485) = 0 TMP\_1486 = 0 not(TMP\_1486) = 1 TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 TMP\_1512 = 1 not(TMP\_1512) = 0 TMP\_1513 = 1 not(TMP\_1513) = 0 TMP\_1514 = 0 not(TMP\_1514) = 1 TMP\_1515 = 0 not(TMP\_1515) = 1 root1\_F108Atribute0 = 0 TMP\_1516 = 1 not(TMP\_1516) = 0 TMP\_1517 = 1 not(TMP\_1517) = 0 TMP\_1518 = 0 not(TMP\_1518) = 1 TMP\_1519 = 0 not(TMP\_1519) = 1 root1\_F305Atribute1 = 0 TMP\_1520 = 1 not(TMP\_1520) = 0 TMP\_1521 = 1 not(TMP\_1521) = 0 TMP\_1522 = 0 not(TMP\_1522) = 1 TMP\_1523 = 0 not(TMP\_1523) = 1 root1\_F305Atribute0 = 0 TMP\_1524 = 1 not(TMP\_1524) = 0 TMP\_1525 = 1 not(TMP\_1525) = 0 TMP\_1526 = 0 not(TMP\_1526) = 1 TMP\_1527 = 0 not(TMP\_1527) = 1 root1\_F306Atribute1 = 0 TMP\_1528 = 1 not(TMP\_1528) = 0 TMP\_1529 = 1 not(TMP\_1529) = 0 TMP\_1530 = 0 not(TMP\_1530) = 1 TMP\_1531 = 0 not(TMP\_1531) = 1 root1\_F306Atribute0 = 0 TMP\_1532 = 1 not(TMP\_1532) = 0 TMP\_1533 = 1 not(TMP\_1533) = 0 TMP\_1534 = 0 not(TMP\_1534) = 1 TMP\_1535 = 0 not(TMP\_1535) = 1 root1\_F307Atribute1 = 0 TMP\_1536 = 1 not(TMP\_1536) = 0 TMP\_1537 = 1 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TMP\_1563 = 0 not(TMP\_1563) = 1 root1\_F299Atribute0 = 0 TMP\_1564 = 1 not(TMP\_1564) = 0 TMP\_1565 = 1 not(TMP\_1565) = 0 TMP\_1566 = 0 not(TMP\_1566) = 1 TMP\_1567 = 0 not(TMP\_1567) = 1 root1\_F254Atribute1 = 0 TMP\_1568 = 1 not(TMP\_1568) = 0 TMP\_1569 = 1 not(TMP\_1569) = 0 TMP\_1570 = 0 not(TMP\_1570) = 1 TMP\_1571 = 0 not(TMP\_1571) = 1 root1\_F254Atribute0 = 0 TMP\_1572 = 1 not(TMP\_1572) = 0 TMP\_1573 = 1 not(TMP\_1573) = 0 TMP\_1574 = 0 not(TMP\_1574) = 1 TMP\_1575 = 0 not(TMP\_1575) = 1 root1\_F255Atribute1 = 0 TMP\_1576 = 1 not(TMP\_1576) = 0 TMP\_1577 = 1 not(TMP\_1577) = 0 TMP\_1578 = 0 not(TMP\_1578) = 1 TMP\_1579 = 0 not(TMP\_1579) = 1 root1\_F255Atribute0 = 0 TMP\_1580 = 1 not(TMP\_1580) = 0 TMP\_1581 = 1 not(TMP\_1581) = 0 TMP\_1582 = 0 not(TMP\_1582) = 1 TMP\_1583 = 0 not(TMP\_1583) = 1 root1\_F256Atribute1 = 0 TMP\_1584 = 1 not(TMP\_1584) = 0 TMP\_1585 = 1 not(TMP\_1585) = 0 TMP\_1586 = 0 not(TMP\_1586) = 1 TMP\_1587 = 0 not(TMP\_1587) = 1 root1\_F256Atribute0 = 0 TMP\_1588 = 1 not(TMP\_1588) = 0 TMP\_1589 = 1 not(TMP\_1589) = 0 TMP\_1590 = 0 not(TMP\_1590) = 1 TMP\_1591 = 0 not(TMP\_1591) = 1 root1\_F257Atribute1 = 0 TMP\_1592 = 1 not(TMP\_1592) = 0 TMP\_1593 = 1 not(TMP\_1593) = 0 TMP\_1594 = 0 not(TMP\_1594) = 1 TMP\_1595 = 0 not(TMP\_1595) = 1 root1\_F257Atribute0 = 0 TMP\_1596 = 1 not(TMP\_1596) = 0 TMP\_1597 = 1 not(TMP\_1597) = 0 TMP\_1598 = 0 not(TMP\_1598) = 1 TMP\_1599 = 0 not(TMP\_1599) = 1 root1\_F111Atribute1 = 0 TMP\_1600 = 1 not(TMP\_1600) = 0 TMP\_1601 = 1 not(TMP\_1601) = 0 TMP\_1602 = 0 not(TMP\_1602) = 1 TMP\_1603 = 0 not(TMP\_1603) = 1 root1\_F111Atribute0 = 0 TMP\_1604 = 1 not(TMP\_1604) = 0 TMP\_1605 = 1 not(TMP\_1605) = 0 TMP\_1606 = 0 not(TMP\_1606) = 1 TMP\_1607 = 0 not(TMP\_1607) = 1 root1\_F152Atribute1 = 0 TMP\_1608 = 1 not(TMP\_1608) = 0 TMP\_1609 = 1 not(TMP\_1609) = 0 TMP\_1610 = 0 not(TMP\_1610) = 1 TMP\_1611 = 0 not(TMP\_1611) = 1 root1\_F152Atribute0 = 0 TMP\_1612 = 1 not(TMP\_1612) = 0 TMP\_1613 = 1 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TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 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= 1 root1\_F162Atribute0 = 0 TMP\_1716 = 1 not(TMP\_1716) = 0 TMP\_1717 = 1 not(TMP\_1717) = 0 TMP\_1718 = 0 not(TMP\_1718) = 1 TMP\_1719 = 0 not(TMP\_1719) = 1 TMP\_1720 = 1 not(TMP\_1720) = 0 TMP\_1721 = 1 not(TMP\_1721) = 0 root1\_F163Atribute0 = 0 TMP\_1722 = 1 not(TMP\_1722) = 0 TMP\_1723 = 1 not(TMP\_1723) = 0 TMP\_1724 = 0 not(TMP\_1724) = 1 TMP\_1725 = 0 not(TMP\_1725) = 1 root1\_F164Atribute1 = 0 TMP\_1726 = 1 not(TMP\_1726) = 0 TMP\_1727 = 1 not(TMP\_1727) = 0 TMP\_1728 = 0 not(TMP\_1728) = 1 TMP\_1729 = 0 not(TMP\_1729) = 1 root1\_F164Atribute0 = 0 TMP\_1730 = 1 not(TMP\_1730) = 0 TMP\_1731 = 1 not(TMP\_1731) = 0 TMP\_1732 = 0 not(TMP\_1732) = 1 TMP\_1733 = 0 not(TMP\_1733) = 1 root1\_F291Atribute1 = 0 TMP\_1734 = 1 not(TMP\_1734) = 0 TMP\_1735 = 1 not(TMP\_1735) = 0 TMP\_1736 = 0 not(TMP\_1736) = 1 TMP\_1737 = 0 not(TMP\_1737) = 1 root1\_F291Atribute0 = 0 TMP\_1738 = 1 not(TMP\_1738) = 0 TMP\_1739 = 1 not(TMP\_1739) = 0 TMP\_1740 = 0 not(TMP\_1740) = 1 TMP\_1741 = 0 not(TMP\_1741) = 1 root1\_F280Atribute1 = 0 TMP\_1742 = 1 not(TMP\_1742) = 0 TMP\_1743 = 1 not(TMP\_1743) = 0 TMP\_1744 = 0 not(TMP\_1744) = 1 TMP\_1745 = 0 not(TMP\_1745) = 1 root1\_F280Atribute0 = 0 TMP\_1746 = 1 not(TMP\_1746) = 0 TMP\_1747 = 1 not(TMP\_1747) = 0 TMP\_1748 = 0 not(TMP\_1748) = 1 TMP\_1749 = 0 not(TMP\_1749) = 1 root1\_F281Atribute1 = 0 TMP\_1750 = 1 not(TMP\_1750) = 0 TMP\_1751 = 1 not(TMP\_1751) = 0 TMP\_1752 = 0 not(TMP\_1752) = 1 TMP\_1753 = 0 not(TMP\_1753) = 1 root1\_F281Atribute0 = 0 TMP\_1754 = 1 not(TMP\_1754) = 0 TMP\_1755 = 1 not(TMP\_1755) = 0 TMP\_1756 = 0 not(TMP\_1756) = 1 TMP\_1757 = 0 not(TMP\_1757) = 1 root1\_F282Atribute1 = 0 TMP\_1758 = 1 not(TMP\_1758) = 0 TMP\_1759 = 1 not(TMP\_1759) = 0 TMP\_1760 = 0 not(TMP\_1760) = 1 TMP\_1761 = 0 not(TMP\_1761) = 1 root1\_F282Atribute0 = 0 TMP\_1762 = 1 not(TMP\_1762) = 0 TMP\_1763 = 1 not(TMP\_1763) = 0 TMP\_1764 = 0 not(TMP\_1764) = 1 TMP\_1765 = 0 not(TMP\_1765) = 1 root1\_F283Atribute1 = 0 TMP\_1766 = 1 not(TMP\_1766) = 0 TMP\_1767 = 1 not(TMP\_1767) = 0 TMP\_1768 = 0 not(TMP\_1768) = 1 TMP\_1769 = 0 not(TMP\_1769) = 1 root1\_F283Atribute0 = 0 TMP\_1770 = 1 not(TMP\_1770) = 0 TMP\_1771 = 1 not(TMP\_1771) = 0 TMP\_1772 = 0 not(TMP\_1772) = 1 TMP\_1773 = 0 not(TMP\_1773) = 1 root1\_F166Atribute1 = 0 TMP\_1774 = 1 not(TMP\_1774) = 0 TMP\_1775 = 1 not(TMP\_1775) = 0 TMP\_1776 = 0 not(TMP\_1776) = 1 TMP\_1777 = 0 not(TMP\_1777) = 1 root1\_F166Atribute0 = 0 TMP\_1778 = 1 not(TMP\_1778) = 0 TMP\_1779 = 1 not(TMP\_1779) = 0 TMP\_1780 = 0 not(TMP\_1780) = 1 TMP\_1781 = 0 not(TMP\_1781) = 1 root1\_F167Atribute1 = 0 TMP\_1782 = 1 not(TMP\_1782) = 0 TMP\_1783 = 1 not(TMP\_1783) = 0 TMP\_1784 = 0 not(TMP\_1784) = 1 TMP\_1785 = 0 not(TMP\_1785) = 1 root1\_F167Atribute0 = 0 TMP\_1786 = 1 not(TMP\_1786) = 0 TMP\_1787 = 1 not(TMP\_1787) = 0 TMP\_1788 = 0 not(TMP\_1788) = 1 TMP\_1789 = 0 not(TMP\_1789) = 1 root1\_F168Atribute1 = 0 TMP\_1790 = 1 not(TMP\_1790) = 0 TMP\_1791 = 1 not(TMP\_1791) = 0 TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 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TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 not(TMP\_1893) = 1 root1\_F240Atribute1 = 0 TMP\_1894 = 1 not(TMP\_1894) = 0 TMP\_1895 = 1 not(TMP\_1895) = 0 TMP\_1896 = 0 not(TMP\_1896) = 1 TMP\_1897 = 0 not(TMP\_1897) = 1 root1\_F240Atribute0 = 0 TMP\_1898 = 1 not(TMP\_1898) = 0 TMP\_1899 = 1 not(TMP\_1899) = 0 TMP\_1900 = 0 not(TMP\_1900) = 1 TMP\_1901 = 0 not(TMP\_1901) = 1 root1\_F241Atribute1 = 0 TMP\_1902 = 1 not(TMP\_1902) = 0 TMP\_1903 = 1 not(TMP\_1903) = 0 TMP\_1904 = 0 not(TMP\_1904) = 1 TMP\_1905 = 0 not(TMP\_1905) = 1 root1\_F241Atribute0 = 0 TMP\_1906 = 1 not(TMP\_1906) = 0 TMP\_1907 = 1 not(TMP\_1907) = 0 TMP\_1908 = 0 not(TMP\_1908) = 1 TMP\_1909 = 0 not(TMP\_1909) = 1 root1\_F220Atribute1 = 0 TMP\_1910 = 1 not(TMP\_1910) = 0 TMP\_1911 = 1 not(TMP\_1911) = 0 TMP\_1912 = 0 not(TMP\_1912) = 1 TMP\_1913 = 0 not(TMP\_1913) = 1 root1\_F220Atribute0 = 0 TMP\_1914 = 1 not(TMP\_1914) = 0 TMP\_1915 = 1 not(TMP\_1915) = 0 TMP\_1916 = 0 not(TMP\_1916) = 1 TMP\_1917 = 0 not(TMP\_1917) = 1 root1\_F274Atribute1 = 0 TMP\_1918 = 1 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TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 not(TMP\_1969) = 1 root1\_F172Atribute0 = 0 TMP\_1970 = 1 not(TMP\_1970) = 0 TMP\_1971 = 1 not(TMP\_1971) = 0 TMP\_1972 = 0 not(TMP\_1972) = 1 TMP\_1973 = 0 not(TMP\_1973) = 1 root1\_F173Atribute1 = 0 TMP\_1974 = 1 not(TMP\_1974) = 0 TMP\_1975 = 1 not(TMP\_1975) = 0 TMP\_1976 = 0 not(TMP\_1976) = 1 TMP\_1977 = 0 not(TMP\_1977) = 1 root1\_F173Atribute0 = 0 TMP\_1978 = 1 not(TMP\_1978) = 0 TMP\_1979 = 1 not(TMP\_1979) = 0 TMP\_1980 = 0 not(TMP\_1980) = 1 TMP\_1981 = 0 not(TMP\_1981) = 1 root1\_F174Atribute1 = 0 TMP\_1982 = 1 not(TMP\_1982) = 0 TMP\_1983 = 1 not(TMP\_1983) = 0 TMP\_1984 = 0 not(TMP\_1984) = 1 TMP\_1985 = 0 not(TMP\_1985) = 1 root1\_F174Atribute0 = 0 TMP\_1986 = 1 not(TMP\_1986) = 0 TMP\_1987 = 1 not(TMP\_1987) = 0 TMP\_1988 = 0 not(TMP\_1988) = 1 TMP\_1989 = 0 not(TMP\_1989) = 1 root1\_F175Atribute1 = 0 TMP\_1990 = 1 not(TMP\_1990) = 0 TMP\_1991 = 1 not(TMP\_1991) = 0 TMP\_1992 = 0 not(TMP\_1992) = 1 TMP\_1993 = 0 not(TMP\_1993) = 1 root1\_F175Atribute0 = 0 TMP\_1994 = 1 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TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 not(TMP\_2096) = 1 TMP\_2097 = 0 not(TMP\_2097) = 1 root2\_F259Atribute0 = 0 TMP\_2098 = 1 not(TMP\_2098) = 0 TMP\_2099 = 1 not(TMP\_2099) = 0 TMP\_2100 = 0 not(TMP\_2100) = 1 TMP\_2101 = 0 not(TMP\_2101) = 1 root2\_F260Atribute1 = 0 TMP\_2102 = 1 not(TMP\_2102) = 0 TMP\_2103 = 1 not(TMP\_2103) = 0 TMP\_2104 = 0 not(TMP\_2104) = 1 TMP\_2105 = 0 not(TMP\_2105) = 1 root2\_F260Atribute0 = 0 TMP\_2106 = 1 not(TMP\_2106) = 0 TMP\_2107 = 1 not(TMP\_2107) = 0 TMP\_2108 = 0 not(TMP\_2108) = 1 TMP\_2109 = 0 not(TMP\_2109) = 1 root2\_F261Atribute1 = 0 TMP\_2110 = 1 not(TMP\_2110) = 0 TMP\_2111 = 1 not(TMP\_2111) = 0 TMP\_2112 = 0 not(TMP\_2112) = 1 TMP\_2113 = 0 not(TMP\_2113) = 1 root2\_F261Atribute0 = 0 TMP\_2114 = 1 not(TMP\_2114) = 0 TMP\_2115 = 1 not(TMP\_2115) = 0 TMP\_2116 = 0 not(TMP\_2116) = 1 TMP\_2117 = 0 not(TMP\_2117) = 1 root2\_F262Atribute1 = 0 TMP\_2118 = 1 not(TMP\_2118) = 0 TMP\_2119 = 1 not(TMP\_2119) = 0 TMP\_2120 = 0 not(TMP\_2120) = 1 TMP\_2121 = 0 not(TMP\_2121) = 1 root2\_F262Atribute0 = 0 TMP\_2122 = 1 not(TMP\_2122) = 0 TMP\_2123 = 1 not(TMP\_2123) = 0 TMP\_2124 = 0 not(TMP\_2124) = 1 TMP\_2125 = 0 not(TMP\_2125) = 1 root2\_F263Atribute1 = 0 TMP\_2126 = 1 not(TMP\_2126) = 0 TMP\_2127 = 1 not(TMP\_2127) = 0 TMP\_2128 = 0 not(TMP\_2128) = 1 TMP\_2129 = 0 not(TMP\_2129) = 1 root2\_F263Atribute0 = 0 TMP\_2130 = 1 not(TMP\_2130) = 0 TMP\_2131 = 1 not(TMP\_2131) = 0 TMP\_2132 = 0 not(TMP\_2132) = 1 TMP\_2133 = 0 not(TMP\_2133) = 1 root2\_F264Atribute1 = 0 TMP\_2134 = 1 not(TMP\_2134) = 0 TMP\_2135 = 1 not(TMP\_2135) = 0 TMP\_2136 = 0 not(TMP\_2136) = 1 TMP\_2137 = 0 not(TMP\_2137) = 1 root2\_F264Atribute0 = 0 TMP\_2138 = 1 not(TMP\_2138) = 0 TMP\_2139 = 1 not(TMP\_2139) = 0 TMP\_2140 = 0 not(TMP\_2140) = 1 TMP\_2141 = 0 not(TMP\_2141) = 1 root2\_F265Atribute1 = 0 TMP\_2142 = 1 not(TMP\_2142) = 0 TMP\_2143 = 1 not(TMP\_2143) = 0 TMP\_2144 = 0 not(TMP\_2144) = 1 TMP\_2145 = 0 not(TMP\_2145) = 1 root2\_F265Atribute0 = 0 TMP\_2146 = 1 not(TMP\_2146) = 0 TMP\_2147 = 1 not(TMP\_2147) = 0 TMP\_2148 = 0 not(TMP\_2148) = 1 TMP\_2149 = 0 not(TMP\_2149) = 1 root2\_F266Atribute1 = 0 TMP\_2150 = 1 not(TMP\_2150) = 0 TMP\_2151 = 1 not(TMP\_2151) = 0 TMP\_2152 = 0 not(TMP\_2152) = 1 TMP\_2153 = 0 not(TMP\_2153) = 1 root2\_F266Atribute0 = 0 TMP\_2154 = 1 not(TMP\_2154) = 0 TMP\_2155 = 1 not(TMP\_2155) = 0 TMP\_2156 = 0 not(TMP\_2156) = 1 TMP\_2157 = 0 not(TMP\_2157) = 1 root2\_F108Atribute1 = 0 TMP\_2158 = 1 not(TMP\_2158) = 0 TMP\_2159 = 1 not(TMP\_2159) = 0 TMP\_2160 = 0 not(TMP\_2160) = 1 TMP\_2161 = 0 not(TMP\_2161) = 1 root2\_F108Atribute0 = 0 TMP\_2162 = 1 not(TMP\_2162) = 0 TMP\_2163 = 1 not(TMP\_2163) = 0 TMP\_2164 = 0 not(TMP\_2164) = 1 TMP\_2165 = 0 not(TMP\_2165) = 1 root2\_F109Atribute1 = 0 TMP\_2166 = 1 not(TMP\_2166) = 0 TMP\_2167 = 1 not(TMP\_2167) = 0 TMP\_2168 = 0 not(TMP\_2168) = 1 TMP\_2169 = 0 not(TMP\_2169) = 1 root2\_F109Atribute0 = 0 TMP\_2170 = 1 not(TMP\_2170) = 0 TMP\_2171 = 1 not(TMP\_2171) = 0 TMP\_2172 = 0 not(TMP\_2172) = 1 TMP\_2173 = 0 not(TMP\_2173) = 1 root2\_F110Atribute1 = 0 TMP\_2174 = 1 not(TMP\_2174) = 0 TMP\_2175 = 1 not(TMP\_2175) = 0 TMP\_2176 = 0 not(TMP\_2176) = 1 TMP\_2177 = 0 not(TMP\_2177) = 1 root2\_F110Atribute0 = 0 TMP\_2178 = 1 not(TMP\_2178) = 0 TMP\_2179 = 1 not(TMP\_2179) = 0 TMP\_2180 = 0 not(TMP\_2180) = 1 TMP\_2181 = 0 not(TMP\_2181) = 1 root2\_F111Atribute1 = 0 TMP\_2182 = 1 not(TMP\_2182) = 0 TMP\_2183 = 1 not(TMP\_2183) = 0 TMP\_2184 = 0 not(TMP\_2184) = 1 TMP\_2185 = 0 not(TMP\_2185) = 1 root2\_F111Atribute0 = 0 TMP\_2186 = 1 not(TMP\_2186) = 0 TMP\_2187 = 1 not(TMP\_2187) = 0 TMP\_2188 = 0 not(TMP\_2188) = 1 TMP\_2189 = 0 not(TMP\_2189) = 1 root2\_F112Atribute1 = 0 TMP\_2190 = 1 not(TMP\_2190) = 0 TMP\_2191 = 1 not(TMP\_2191) = 0 TMP\_2192 = 0 not(TMP\_2192) = 1 TMP\_2193 = 0 not(TMP\_2193) = 1 root2\_F112Atribute0 = 0 TMP\_2194 = 1 not(TMP\_2194) = 0 TMP\_2195 = 1 not(TMP\_2195) = 0 TMP\_2196 = 0 not(TMP\_2196) = 1 TMP\_2197 = 0 not(TMP\_2197) = 1 root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 not(TMP\_2729) = 1 TMP\_2730 = 1 not(TMP\_2730) = 0 TMP\_2731 = 1 not(TMP\_2731) = 0 root2\_F84Atribute1 = 0 TMP\_2732 = 1 not(TMP\_2732) = 0 TMP\_2733 = 1 not(TMP\_2733) = 0 TMP\_2734 = 0 not(TMP\_2734) = 1 TMP\_2735 = 0 not(TMP\_2735) = 1 root2\_F84Atribute0 = 0 TMP\_2736 = 1 not(TMP\_2736) = 0 TMP\_2737 = 1 not(TMP\_2737) = 0 TMP\_2738 = 0 not(TMP\_2738) = 1 TMP\_2739 = 0 not(TMP\_2739) = 1 root2\_F85Atribute1 = 8 TMP\_2740 = 0 not(TMP\_2740) = 1 TMP\_2741 = 0 not(TMP\_2741) = 1 TMP\_2742 = 1 not(TMP\_2742) = 0 TMP\_2743 = 1 not(TMP\_2743) = 0 root2\_F85Atribute0 = 80 TMP\_2744 = 0 not(TMP\_2744) = 1 TMP\_2745 = 0 not(TMP\_2745) = 1 TMP\_2746 = 1 not(TMP\_2746) = 0 TMP\_2747 = 1 not(TMP\_2747) = 0 root2\_F164Atribute1 = 0 TMP\_2748 = 1 not(TMP\_2748) = 0 TMP\_2749 = 1 not(TMP\_2749) = 0 TMP\_2750 = 0 not(TMP\_2750) = 1 TMP\_2751 = 0 not(TMP\_2751) = 1 root2\_F164Atribute0 = 0 TMP\_2752 = 1 not(TMP\_2752) = 0 TMP\_2753 = 1 not(TMP\_2753) = 0 TMP\_2754 = 0 not(TMP\_2754) = 1 TMP\_2755 = 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 not(TMP\_2831) = 0 TMP\_2832 = 0 not(TMP\_2832) = 1 TMP\_2833 = 0 not(TMP\_2833) = 1 root2\_F238Atribute1 = 0 TMP\_2834 = 1 not(TMP\_2834) = 0 TMP\_2835 = 1 not(TMP\_2835) = 0 TMP\_2836 = 0 not(TMP\_2836) = 1 TMP\_2837 = 0 not(TMP\_2837) = 1 root2\_F238Atribute0 = 0 TMP\_2838 = 1 not(TMP\_2838) = 0 TMP\_2839 = 1 not(TMP\_2839) = 0 TMP\_2840 = 0 not(TMP\_2840) = 1 TMP\_2841 = 0 not(TMP\_2841) = 1 root2\_F239Atribute1 = 0 TMP\_2842 = 1 not(TMP\_2842) = 0 TMP\_2843 = 1 not(TMP\_2843) = 0 TMP\_2844 = 0 not(TMP\_2844) = 1 TMP\_2845 = 0 not(TMP\_2845) = 1 root2\_F239Atribute0 = 0 TMP\_2846 = 1 not(TMP\_2846) = 0 TMP\_2847 = 1 not(TMP\_2847) = 0 TMP\_2848 = 0 not(TMP\_2848) = 1 TMP\_2849 = 0 not(TMP\_2849) = 1 root2\_F240Atribute1 = 0 TMP\_2850 = 1 not(TMP\_2850) = 0 TMP\_2851 = 1 not(TMP\_2851) = 0 TMP\_2852 = 0 not(TMP\_2852) = 1 TMP\_2853 = 0 not(TMP\_2853) = 1 root2\_F240Atribute0 = 0 TMP\_2854 = 1 not(TMP\_2854) = 0 TMP\_2855 = 1 not(TMP\_2855) = 0 TMP\_2856 = 0 not(TMP\_2856) = 1 TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 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not(TMP\_2907) = 0 TMP\_2908 = 0 not(TMP\_2908) = 1 TMP\_2909 = 0 not(TMP\_2909) = 1 root2\_F190Atribute0 = 0 TMP\_2910 = 1 not(TMP\_2910) = 0 TMP\_2911 = 1 not(TMP\_2911) = 0 TMP\_2912 = 0 not(TMP\_2912) = 1 TMP\_2913 = 0 not(TMP\_2913) = 1 root2\_F191Atribute1 = 0 TMP\_2914 = 1 not(TMP\_2914) = 0 TMP\_2915 = 1 not(TMP\_2915) = 0 TMP\_2916 = 0 not(TMP\_2916) = 1 TMP\_2917 = 0 not(TMP\_2917) = 1 root2\_F191Atribute0 = 0 TMP\_2918 = 1 not(TMP\_2918) = 0 TMP\_2919 = 1 not(TMP\_2919) = 0 TMP\_2920 = 0 not(TMP\_2920) = 1 TMP\_2921 = 0 not(TMP\_2921) = 1 root2\_F116Atribute1 = 0 TMP\_2922 = 1 not(TMP\_2922) = 0 TMP\_2923 = 1 not(TMP\_2923) = 0 TMP\_2924 = 0 not(TMP\_2924) = 1 TMP\_2925 = 0 not(TMP\_2925) = 1 root2\_F116Atribute0 = 0 TMP\_2926 = 1 not(TMP\_2926) = 0 TMP\_2927 = 1 not(TMP\_2927) = 0 TMP\_2928 = 0 not(TMP\_2928) = 1 TMP\_2929 = 0 not(TMP\_2929) = 1 root2\_F117Atribute1 = 0 TMP\_2930 = 1 not(TMP\_2930) = 0 TMP\_2931 = 1 not(TMP\_2931) = 0 TMP\_2932 = 0 not(TMP\_2932) = 1 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not(TMP\_2983) = 0 TMP\_2984 = 0 not(TMP\_2984) = 1 TMP\_2985 = 0 not(TMP\_2985) = 1 root2\_F237Atribute1 = 0 TMP\_2986 = 1 not(TMP\_2986) = 0 TMP\_2987 = 1 not(TMP\_2987) = 0 TMP\_2988 = 0 not(TMP\_2988) = 1 TMP\_2989 = 0 not(TMP\_2989) = 1 root2\_F237Atribute0 = 0 TMP\_2990 = 1 not(TMP\_2990) = 0 TMP\_2991 = 1 not(TMP\_2991) = 0 TMP\_2992 = 0 not(TMP\_2992) = 1 TMP\_2993 = 0 not(TMP\_2993) = 1 root2\_F121Atribute1 = 0 TMP\_2994 = 1 not(TMP\_2994) = 0 TMP\_2995 = 1 not(TMP\_2995) = 0 TMP\_2996 = 0 not(TMP\_2996) = 1 TMP\_2997 = 0 not(TMP\_2997) = 1 root2\_F121Atribute0 = 0 TMP\_2998 = 1 not(TMP\_2998) = 0 TMP\_2999 = 1 not(TMP\_2999) = 0 TMP\_3000 = 0 not(TMP\_3000) = 1 TMP\_3001 = 0 not(TMP\_3001) = 1 root2\_F268Atribute1 = 0 TMP\_3002 = 1 not(TMP\_3002) = 0 TMP\_3003 = 1 not(TMP\_3003) = 0 TMP\_3004 = 0 not(TMP\_3004) = 1 TMP\_3005 = 0 not(TMP\_3005) = 1 root2\_F268Atribute0 = 0 TMP\_3006 = 1 not(TMP\_3006) = 0 TMP\_3007 = 1 not(TMP\_3007) = 0 TMP\_3008 = 0 not(TMP\_3008) = 1 TMP\_3009 = 0 not(TMP\_3009) = 1 root2\_F269Atribute1 = 0 TMP\_3010 = 1 not(TMP\_3010) = 0 TMP\_3011 = 1 not(TMP\_3011) = 0 TMP\_3012 = 0 not(TMP\_3012) = 1 TMP\_3013 = 0 not(TMP\_3013) = 1 root2\_F269Atribute0 = 0 TMP\_3014 = 1 not(TMP\_3014) = 0 TMP\_3015 = 1 not(TMP\_3015) = 0 TMP\_3016 = 0 not(TMP\_3016) = 1 TMP\_3017 = 0 not(TMP\_3017) = 1 root2\_F270Atribute1 = 0 TMP\_3018 = 1 not(TMP\_3018) = 0 TMP\_3019 = 1 not(TMP\_3019) = 0 TMP\_3020 = 0 not(TMP\_3020) = 1 TMP\_3021 = 0 not(TMP\_3021) = 1 root2\_F270Atribute0 = 0 TMP\_3022 = 1 not(TMP\_3022) = 0 TMP\_3023 = 1 not(TMP\_3023) = 0 TMP\_3024 = 0 not(TMP\_3024) = 1 TMP\_3025 = 0 not(TMP\_3025) = 1 root2\_F271Atribute1 = 0 TMP\_3026 = 1 not(TMP\_3026) = 0 TMP\_3027 = 1 not(TMP\_3027) = 0 TMP\_3028 = 0 not(TMP\_3028) = 1 TMP\_3029 = 0 not(TMP\_3029) = 1 root2\_F271Atribute0 = 0 TMP\_3030 = 1 not(TMP\_3030) = 0 TMP\_3031 = 1 not(TMP\_3031) = 0 TMP\_3032 = 0 not(TMP\_3032) = 1 TMP\_3033 = 0 not(TMP\_3033) = 1 root2\_F272Atribute1 = 0 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not(TMP\_3059) = 0 TMP\_3060 = 0 not(TMP\_3060) = 1 TMP\_3061 = 0 not(TMP\_3061) = 1 root2\_F275Atribute0 = 0 TMP\_3062 = 1 not(TMP\_3062) = 0 TMP\_3063 = 1 not(TMP\_3063) = 0 TMP\_3064 = 0 not(TMP\_3064) = 1 TMP\_3065 = 0 not(TMP\_3065) = 1 root2\_F276Atribute1 = 0 TMP\_3066 = 1 not(TMP\_3066) = 0 TMP\_3067 = 1 not(TMP\_3067) = 0 TMP\_3068 = 0 not(TMP\_3068) = 1 TMP\_3069 = 0 not(TMP\_3069) = 1 root2\_F276Atribute0 = 0 TMP\_3070 = 1 not(TMP\_3070) = 0 TMP\_3071 = 1 not(TMP\_3071) = 0 TMP\_3072 = 0 not(TMP\_3072) = 1 TMP\_3073 = 0 not(TMP\_3073) = 1 root2\_F123Atribute1 = 0 TMP\_3074 = 1 not(TMP\_3074) = 0 TMP\_3075 = 1 not(TMP\_3075) = 0 TMP\_3076 = 0 not(TMP\_3076) = 1 TMP\_3077 = 0 not(TMP\_3077) = 1 root2\_F123Atribute0 = 0 TMP\_3078 = 1 not(TMP\_3078) = 0 TMP\_3079 = 1 not(TMP\_3079) = 0 TMP\_3080 = 0 not(TMP\_3080) = 1 TMP\_3081 = 0 not(TMP\_3081) = 1 root2\_F66Atribute1 = 0 TMP\_3082 = 1 not(TMP\_3082) = 0 TMP\_3083 = 1 not(TMP\_3083) = 0 TMP\_3084 = 0 not(TMP\_3084) = 1 TMP\_3085 = 0 not(TMP\_3085) = 1 root2\_F66Atribute0 = 0 TMP\_3086 = 1 not(TMP\_3086) = 0 TMP\_3087 = 1 not(TMP\_3087) = 0 TMP\_3088 = 0 not(TMP\_3088) = 1 TMP\_3089 = 0 not(TMP\_3089) = 1 root2\_F67Atribute1 = 0 TMP\_3090 = 1 not(TMP\_3090) = 0 TMP\_3091 = 1 not(TMP\_3091) = 0 TMP\_3092 = 0 not(TMP\_3092) = 1 TMP\_3093 = 0 not(TMP\_3093) = 1 root2\_F67Atribute0 = 0 TMP\_3094 = 1 not(TMP\_3094) = 0 TMP\_3095 = 1 not(TMP\_3095) = 0 TMP\_3096 = 0 not(TMP\_3096) = 1 TMP\_3097 = 0 not(TMP\_3097) = 1 root2\_F68Atribute1 = 0 TMP\_3098 = 1 not(TMP\_3098) = 0 TMP\_3099 = 1 not(TMP\_3099) = 0 TMP\_3100 = 0 not(TMP\_3100) = 1 TMP\_3101 = 0 not(TMP\_3101) = 1 root2\_F68Atribute0 = 0 TMP\_3102 = 1 not(TMP\_3102) = 0 TMP\_3103 = 1 not(TMP\_3103) = 0 TMP\_3104 = 0 not(TMP\_3104) = 1 TMP\_3105 = 0 not(TMP\_3105) = 1 root2\_F69Atribute1 = 0 TMP\_3106 = 1 not(TMP\_3106) = 0 TMP\_3107 = 1 not(TMP\_3107) = 0 TMP\_3108 = 0 not(TMP\_3108) = 1 TMP\_3109 = 0 not(TMP\_3109) = 1 root2\_F69Atribute0 = 0 TMP\_3110 = 1 not(TMP\_3110) = 0 TMP\_3111 = 1 not(TMP\_3111) = 0 TMP\_3112 = 0 not(TMP\_3112) = 1 TMP\_3113 = 0 not(TMP\_3113) = 1 root2\_F151Atribute1 = 0 TMP\_3114 = 1 not(TMP\_3114) = 0 TMP\_3115 = 1 not(TMP\_3115) = 0 TMP\_3116 = 0 not(TMP\_3116) = 1 TMP\_3117 = 0 not(TMP\_3117) = 1 root2\_F151Atribute0 = 0 TMP\_3118 = 1 not(TMP\_3118) = 0 TMP\_3119 = 1 not(TMP\_3119) = 0 TMP\_3120 = 0 not(TMP\_3120) = 1 TMP\_3121 = 0 not(TMP\_3121) = 1 root2\_F178Atribute1 = 0 TMP\_3122 = 1 not(TMP\_3122) = 0 TMP\_3123 = 1 not(TMP\_3123) = 0 TMP\_3124 = 0 not(TMP\_3124) = 1 TMP\_3125 = 0 not(TMP\_3125) = 1 root2\_F178Atribute0 = 0 TMP\_3126 = 1 not(TMP\_3126) = 0 TMP\_3127 = 1 not(TMP\_3127) = 0 TMP\_3128 = 0 not(TMP\_3128) = 1 TMP\_3129 = 0 not(TMP\_3129) = 1 root2\_F179Atribute1 = 0 TMP\_3130 = 1 not(TMP\_3130) = 0 TMP\_3131 = 1 not(TMP\_3131) = 0 TMP\_3132 = 0 not(TMP\_3132) = 1 TMP\_3133 = 0 not(TMP\_3133) = 1 root2\_F179Atribute0 = 0 TMP\_3134 = 1 not(TMP\_3134) = 0 TMP\_3135 = 1 not(TMP\_3135) = 0 TMP\_3136 = 0 not(TMP\_3136) = 1 TMP\_3137 = 0 not(TMP\_3137) = 1 root2\_F153Atribute1 = 0 TMP\_3138 = 1 not(TMP\_3138) = 0 TMP\_3139 = 1 not(TMP\_3139) = 0 TMP\_3140 = 0 not(TMP\_3140) = 1 TMP\_3141 = 0 not(TMP\_3141) = 1 root2\_F153Atribute0 = 0 TMP\_3142 = 1 not(TMP\_3142) = 0 TMP\_3143 = 1 not(TMP\_3143) = 0 TMP\_3144 = 0 not(TMP\_3144) = 1 TMP\_3145 = 0 not(TMP\_3145) = 1 root2\_F154Atribute1 = 0 TMP\_3146 = 1 not(TMP\_3146) = 0 TMP\_3147 = 1 not(TMP\_3147) = 0 TMP\_3148 = 0 not(TMP\_3148) = 1 TMP\_3149 = 0 not(TMP\_3149) = 1 root2\_F154Atribute0 = 0 TMP\_3150 = 1 not(TMP\_3150) = 0 TMP\_3151 = 1 not(TMP\_3151) = 0 TMP\_3152 = 0 not(TMP\_3152) = 1 TMP\_3153 = 0 not(TMP\_3153) = 1 root2\_F155Atribute1 = 0 TMP\_3154 = 1 not(TMP\_3154) = 0 TMP\_3155 = 1 not(TMP\_3155) = 0 TMP\_3156 = 0 not(TMP\_3156) = 1 TMP\_3157 = 0 not(TMP\_3157) = 1 root2\_F155Atribute0 = 0 TMP\_3158 = 1 not(TMP\_3158) = 0 TMP\_3159 = 1 not(TMP\_3159) = 0 TMP\_3160 = 0 not(TMP\_3160) = 1 TMP\_3161 = 0 not(TMP\_3161) = 1 root2\_F156Atribute1 = 0 TMP\_3162 = 1 not(TMP\_3162) = 0 TMP\_3163 = 1 not(TMP\_3163) = 0 TMP\_3164 = 0 not(TMP\_3164) = 1 TMP\_3165 = 0 not(TMP\_3165) = 1 root2\_F156Atribute0 = 0 TMP\_3166 = 1 not(TMP\_3166) = 0 TMP\_3167 = 1 not(TMP\_3167) = 0 TMP\_3168 = 0 not(TMP\_3168) = 1 TMP\_3169 = 0 not(TMP\_3169) = 1 root2\_F157Atribute1 = 0 TMP\_3170 = 1 not(TMP\_3170) = 0 TMP\_3171 = 1 not(TMP\_3171) = 0 TMP\_3172 = 0 not(TMP\_3172) = 1 TMP\_3173 = 0 not(TMP\_3173) = 1 root2\_F157Atribute0 = 0 TMP\_3174 = 1 not(TMP\_3174) = 0 TMP\_3175 = 1 not(TMP\_3175) = 0 TMP\_3176 = 0 not(TMP\_3176) = 1 TMP\_3177 = 0 not(TMP\_3177) = 1 root2\_F158Atribute1 = 0 TMP\_3178 = 1 not(TMP\_3178) = 0 TMP\_3179 = 1 not(TMP\_3179) = 0 TMP\_3180 = 0 not(TMP\_3180) = 1 TMP\_3181 = 0 not(TMP\_3181) = 1 root2\_F158Atribute0 = 0 TMP\_3182 = 1 not(TMP\_3182) = 0 TMP\_3183 = 1 not(TMP\_3183) = 0 TMP\_3184 = 0 not(TMP\_3184) = 1 TMP\_3185 = 0 not(TMP\_3185) = 1 root2\_F159Atribute1 = 0 TMP\_3186 = 1 not(TMP\_3186) = 0 TMP\_3187 = 1 not(TMP\_3187) = 0 TMP\_3188 = 0 not(TMP\_3188) = 1 TMP\_3189 = 0 not(TMP\_3189) = 1 root2\_F159Atribute0 = 0 TMP\_3190 = 1 not(TMP\_3190) = 0 TMP\_3191 = 1 not(TMP\_3191) = 0 TMP\_3192 = 0 not(TMP\_3192) = 1 TMP\_3193 = 0 not(TMP\_3193) = 1 root2\_F43Atribute1 = 0 TMP\_3194 = 1 not(TMP\_3194) = 0 TMP\_3195 = 1 not(TMP\_3195) = 0 TMP\_3196 = 0 not(TMP\_3196) = 1 TMP\_3197 = 0 not(TMP\_3197) = 1 root2\_F43Atribute0 = 0 TMP\_3198 = 1 not(TMP\_3198) = 0 TMP\_3199 = 1 not(TMP\_3199) = 0 TMP\_3200 = 0 not(TMP\_3200) = 1 TMP\_3201 = 0 not(TMP\_3201) = 1 root2\_F17Atribute1 = 0 TMP\_3202 = 1 not(TMP\_3202) = 0 TMP\_3203 = 1 not(TMP\_3203) = 0 TMP\_3204 = 0 not(TMP\_3204) = 1 TMP\_3205 = 0 not(TMP\_3205) = 1 root2\_F17Atribute0 = 0 TMP\_3206 = 1 not(TMP\_3206) = 0 TMP\_3207 = 1 not(TMP\_3207) = 0 TMP\_3208 = 0 not(TMP\_3208) = 1 TMP\_3209 = 0 not(TMP\_3209) = 1 root2\_F18Atribute1 = 0 TMP\_3210 = 1 not(TMP\_3210) = 0 TMP\_3211 = 1 not(TMP\_3211) = 0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 27 TMP\_3226 = 0 not(TMP\_3226) = 1 TMP\_3227 = 0 not(TMP\_3227) = 1 TMP\_3228 = 1 not(TMP\_3228) = 0 TMP\_3229 = 1 not(TMP\_3229) = 0 root2\_F10Atribute0 = 50 TMP\_3230 = 0 not(TMP\_3230) = 1 TMP\_3231 = 0 not(TMP\_3231) = 1 TMP\_3232 = 1 not(TMP\_3232) = 0 TMP\_3233 = 1 not(TMP\_3233) = 0 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 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TMP\_3288 = 0 not(TMP\_3288) = 1 TMP\_3289 = 0 not(TMP\_3289) = 1 root2\_F175Atribute1 = 0 TMP\_3290 = 1 not(TMP\_3290) = 0 TMP\_3291 = 1 not(TMP\_3291) = 0 TMP\_3292 = 0 not(TMP\_3292) = 1 TMP\_3293 = 0 not(TMP\_3293) = 1 root2\_F175Atribute0 = 0 TMP\_3294 = 1 not(TMP\_3294) = 0 TMP\_3295 = 1 not(TMP\_3295) = 0 TMP\_3296 = 0 not(TMP\_3296) = 1 TMP\_3297 = 0 not(TMP\_3297) = 1 root2\_F44Atribute1 = 86 TMP\_3298 = 0 not(TMP\_3298) = 1 TMP\_3299 = 0 not(TMP\_3299) = 1 TMP\_3300 = 1 not(TMP\_3300) = 0 TMP\_3301 = 1 not(TMP\_3301) = 0 root2\_F44Atribute0 = 5 TMP\_3302 = 0 not(TMP\_3302) = 1 TMP\_3303 = 0 not(TMP\_3303) = 1 TMP\_3304 = 1 not(TMP\_3304) = 0 TMP\_3305 = 1 not(TMP\_3305) = 0 root2\_F45Atribute1 = 66 TMP\_3306 = 0 not(TMP\_3306) = 1 TMP\_3307 = 0 not(TMP\_3307) = 1 TMP\_3308 = 1 not(TMP\_3308) = 0 TMP\_3309 = 1 not(TMP\_3309) = 0 root2\_F45Atribute0 = 99 TMP\_3310 = 0 not(TMP\_3310) = 1 TMP\_3311 = 0 not(TMP\_3311) = 1 TMP\_3312 = 1 not(TMP\_3312) = 0 TMP\_3313 = 1 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not(TMP\_3389) = 1 root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 not(TMP\_3414) = 0 TMP\_3415 = 1 not(TMP\_3415) = 0 TMP\_3416 = 0 not(TMP\_3416) = 1 TMP\_3417 = 0 not(TMP\_3417) = 1 TMP\_3418 = 1 not(TMP\_3418) = 0 TMP\_3419 = 1 not(TMP\_3419) = 0 root2\_F298Atribute0 = 0 TMP\_3420 = 1 not(TMP\_3420) = 0 TMP\_3421 = 1 not(TMP\_3421) = 0 TMP\_3422 = 0 not(TMP\_3422) = 1 TMP\_3423 = 0 not(TMP\_3423) = 1 root2\_F299Atribute1 = 0 TMP\_3424 = 1 not(TMP\_3424) = 0 TMP\_3425 = 1 not(TMP\_3425) = 0 TMP\_3426 = 0 not(TMP\_3426) = 1 TMP\_3427 = 0 not(TMP\_3427) = 1 root2\_F299Atribute0 = 0 TMP\_3428 = 1 not(TMP\_3428) = 0 TMP\_3429 = 1 not(TMP\_3429) = 0 TMP\_3430 = 0 not(TMP\_3430) = 1 TMP\_3431 = 0 not(TMP\_3431) = 1 root2\_F300Atribute1 = 0 TMP\_3432 = 1 not(TMP\_3432) = 0 TMP\_3433 = 1 not(TMP\_3433) = 0 TMP\_3434 = 0 not(TMP\_3434) = 1 TMP\_3435 = 0 not(TMP\_3435) = 1 root2\_F300Atribute0 = 0 TMP\_3436 = 1 not(TMP\_3436) = 0 TMP\_3437 = 1 not(TMP\_3437) = 0 TMP\_3438 = 0 not(TMP\_3438) = 1 TMP\_3439 = 0 not(TMP\_3439) = 1 root2\_F301Atribute1 = 0 TMP\_3440 = 1 not(TMP\_3440) = 0 TMP\_3441 = 1 not(TMP\_3441) = 0 TMP\_3442 = 0 not(TMP\_3442) = 1 TMP\_3443 = 0 not(TMP\_3443) = 1 root2\_F301Atribute0 = 0 TMP\_3444 = 1 not(TMP\_3444) = 0 TMP\_3445 = 1 not(TMP\_3445) = 0 TMP\_3446 = 0 not(TMP\_3446) = 1 TMP\_3447 = 0 not(TMP\_3447) = 1 root2\_F201Atribute1 = 0 TMP\_3448 = 1 not(TMP\_3448) = 0 TMP\_3449 = 1 not(TMP\_3449) = 0 TMP\_3450 = 0 not(TMP\_3450) = 1 TMP\_3451 = 0 not(TMP\_3451) = 1 root2\_F201Atribute0 = 0 TMP\_3452 = 1 not(TMP\_3452) = 0 TMP\_3453 = 1 not(TMP\_3453) = 0 TMP\_3454 = 0 not(TMP\_3454) = 1 TMP\_3455 = 0 not(TMP\_3455) = 1 root2\_F217Atribute1 = 0 TMP\_3456 = 1 not(TMP\_3456) = 0 TMP\_3457 = 1 not(TMP\_3457) = 0 TMP\_3458 = 0 not(TMP\_3458) = 1 TMP\_3459 = 0 not(TMP\_3459) = 1 root2\_F217Atribute0 = 0 TMP\_3460 = 1 not(TMP\_3460) = 0 TMP\_3461 = 1 not(TMP\_3461) = 0 TMP\_3462 = 0 not(TMP\_3462) = 1 TMP\_3463 = 0 not(TMP\_3463) = 1 root2\_F218Atribute1 = 0 TMP\_3464 = 1 not(TMP\_3464) = 0 TMP\_3465 = 1 not(TMP\_3465) = 0 TMP\_3466 = 0 not(TMP\_3466) = 1 TMP\_3467 = 0 not(TMP\_3467) = 1 root2\_F218Atribute0 = 0 TMP\_3468 = 1 not(TMP\_3468) = 0 TMP\_3469 = 1 not(TMP\_3469) = 0 TMP\_3470 = 0 not(TMP\_3470) = 1 TMP\_3471 = 0 not(TMP\_3471) = 1 root2\_F219Atribute1 = 0 TMP\_3472 = 1 not(TMP\_3472) = 0 TMP\_3473 = 1 not(TMP\_3473) = 0 TMP\_3474 = 0 not(TMP\_3474) = 1 TMP\_3475 = 0 not(TMP\_3475) = 1 root2\_F219Atribute0 = 0 TMP\_3476 = 1 not(TMP\_3476) = 0 TMP\_3477 = 1 not(TMP\_3477) = 0 TMP\_3478 = 0 not(TMP\_3478) = 1 TMP\_3479 = 0 not(TMP\_3479) = 1 root2\_F220Atribute1 = 0 TMP\_3480 = 1 not(TMP\_3480) = 0 TMP\_3481 = 1 not(TMP\_3481) = 0 TMP\_3482 = 0 not(TMP\_3482) = 1 TMP\_3483 = 0 not(TMP\_3483) = 1 root2\_F220Atribute0 = 0 TMP\_3484 = 1 not(TMP\_3484) = 0 TMP\_3485 = 1 not(TMP\_3485) = 0 TMP\_3486 = 0 not(TMP\_3486) = 1 TMP\_3487 = 0 not(TMP\_3487) = 1 root2\_F221Atribute1 = 0 TMP\_3488 = 1 not(TMP\_3488) = 0 TMP\_3489 = 1 not(TMP\_3489) = 0 TMP\_3490 = 0 not(TMP\_3490) = 1 TMP\_3491 = 0 not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 not(TMP\_3516) = 0 TMP\_3517 = 1 not(TMP\_3517) = 0 TMP\_3518 = 0 not(TMP\_3518) = 1 TMP\_3519 = 0 not(TMP\_3519) = 1 root2\_F205Atribute1 = 0 TMP\_3520 = 1 not(TMP\_3520) = 0 TMP\_3521 = 1 not(TMP\_3521) = 0 TMP\_3522 = 0 not(TMP\_3522) = 1 TMP\_3523 = 0 not(TMP\_3523) = 1 root2\_F205Atribute0 = 0 TMP\_3524 = 1 not(TMP\_3524) = 0 TMP\_3525 = 1 not(TMP\_3525) = 0 TMP\_3526 = 0 not(TMP\_3526) = 1 TMP\_3527 = 0 not(TMP\_3527) = 1 root2\_F277Atribute1 = 0 TMP\_3528 = 1 not(TMP\_3528) = 0 TMP\_3529 = 1 not(TMP\_3529) = 0 TMP\_3530 = 0 not(TMP\_3530) = 1 TMP\_3531 = 0 not(TMP\_3531) = 1 root2\_F277Atribute0 = 0 TMP\_3532 = 1 not(TMP\_3532) = 0 TMP\_3533 = 1 not(TMP\_3533) = 0 TMP\_3534 = 0 not(TMP\_3534) = 1 TMP\_3535 = 0 not(TMP\_3535) = 1 root2\_F278Atribute1 = 0 TMP\_3536 = 1 not(TMP\_3536) = 0 TMP\_3537 = 1 not(TMP\_3537) = 0 TMP\_3538 = 0 not(TMP\_3538) = 1 TMP\_3539 = 0 not(TMP\_3539) = 1 root2\_F278Atribute0 = 0 TMP\_3540 = 1 not(TMP\_3540) = 0 TMP\_3541 = 1 not(TMP\_3541) = 0 TMP\_3542 = 0 not(TMP\_3542) = 1 TMP\_3543 = 0 not(TMP\_3543) = 1 root2\_F279Atribute1 = 0 TMP\_3544 = 1 not(TMP\_3544) = 0 TMP\_3545 = 1 not(TMP\_3545) = 0 TMP\_3546 = 0 not(TMP\_3546) = 1 TMP\_3547 = 0 not(TMP\_3547) = 1 root2\_F279Atribute0 = 0 TMP\_3548 = 1 not(TMP\_3548) = 0 TMP\_3549 = 1 not(TMP\_3549) = 0 TMP\_3550 = 0 not(TMP\_3550) = 1 TMP\_3551 = 0 not(TMP\_3551) = 1 root2\_F280Atribute1 = 0 TMP\_3552 = 1 not(TMP\_3552) = 0 TMP\_3553 = 1 not(TMP\_3553) = 0 TMP\_3554 = 0 not(TMP\_3554) = 1 TMP\_3555 = 0 not(TMP\_3555) = 1 root2\_F280Atribute0 = 0 TMP\_3556 = 1 not(TMP\_3556) = 0 TMP\_3557 = 1 not(TMP\_3557) = 0 TMP\_3558 = 0 not(TMP\_3558) = 1 TMP\_3559 = 0 not(TMP\_3559) = 1 root2\_F281Atribute1 = 0 TMP\_3560 = 1 not(TMP\_3560) = 0 TMP\_3561 = 1 not(TMP\_3561) = 0 TMP\_3562 = 0 not(TMP\_3562) = 1 TMP\_3563 = 0 not(TMP\_3563) = 1 root2\_F281Atribute0 = 0 TMP\_3564 = 1 not(TMP\_3564) = 0 TMP\_3565 = 1 not(TMP\_3565) = 0 TMP\_3566 = 0 not(TMP\_3566) = 1 TMP\_3567 = 0 not(TMP\_3567) = 1 root2\_F282Atribute1 = 0 TMP\_3568 = 1 not(TMP\_3568) = 0 TMP\_3569 = 1 not(TMP\_3569) = 0 TMP\_3570 = 0 not(TMP\_3570) = 1 TMP\_3571 = 0 not(TMP\_3571) = 1 root2\_F282Atribute0 = 0 TMP\_3572 = 1 not(TMP\_3572) = 0 TMP\_3573 = 1 not(TMP\_3573) = 0 TMP\_3574 = 0 not(TMP\_3574) = 1 TMP\_3575 = 0 not(TMP\_3575) = 1 root2\_F283Atribute1 = 0 TMP\_3576 = 1 not(TMP\_3576) = 0 TMP\_3577 = 1 not(TMP\_3577) = 0 TMP\_3578 = 0 not(TMP\_3578) = 1 TMP\_3579 = 0 not(TMP\_3579) = 1 root2\_F283Atribute0 = 0 TMP\_3580 = 1 not(TMP\_3580) = 0 TMP\_3581 = 1 not(TMP\_3581) = 0 TMP\_3582 = 0 not(TMP\_3582) = 1 TMP\_3583 = 0 not(TMP\_3583) = 1 root2\_F284Atribute1 = 0 TMP\_3584 = 1 not(TMP\_3584) = 0 TMP\_3585 = 1 not(TMP\_3585) = 0 TMP\_3586 = 0 not(TMP\_3586) = 1 TMP\_3587 = 0 not(TMP\_3587) = 1 root2\_F284Atribute0 = 0 TMP\_3588 = 1 not(TMP\_3588) = 0 TMP\_3589 = 1 not(TMP\_3589) = 0 TMP\_3590 = 0 not(TMP\_3590) = 1 TMP\_3591 = 0 not(TMP\_3591) = 1 root2\_F136Atribute1 = 0 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TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 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not(TMP\_3693) = 1 TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 not(TMP\_3719) = 0 root2\_F162Atribute1 = 79 TMP\_3720 = 0 not(TMP\_3720) = 1 TMP\_3721 = 0 not(TMP\_3721) = 1 TMP\_3722 = 1 not(TMP\_3722) = 0 TMP\_3723 = 1 not(TMP\_3723) = 0 root2\_F162Atribute0 = 63 TMP\_3724 = 0 not(TMP\_3724) = 1 TMP\_3725 = 0 not(TMP\_3725) = 1 TMP\_3726 = 1 not(TMP\_3726) = 0 TMP\_3727 = 1 not(TMP\_3727) = 0 root2\_F163Atribute1 = 0 TMP\_3728 = 1 not(TMP\_3728) = 0 TMP\_3729 = 1 not(TMP\_3729) = 0 TMP\_3730 = 0 not(TMP\_3730) = 1 TMP\_3731 = 0 not(TMP\_3731) = 1 root2\_F163Atribute0 = 0 TMP\_3732 = 1 not(TMP\_3732) = 0 TMP\_3733 = 1 not(TMP\_3733) = 0 TMP\_3734 = 0 not(TMP\_3734) = 1 TMP\_3735 = 0 not(TMP\_3735) = 1 root2\_F50Atribute1 = 0 TMP\_3736 = 1 not(TMP\_3736) = 0 TMP\_3737 = 1 not(TMP\_3737) = 0 TMP\_3738 = 0 not(TMP\_3738) = 1 TMP\_3739 = 0 not(TMP\_3739) = 1 root2\_F50Atribute0 = 0 TMP\_3740 = 1 not(TMP\_3740) = 0 TMP\_3741 = 1 not(TMP\_3741) = 0 TMP\_3742 = 0 not(TMP\_3742) = 1 TMP\_3743 = 0 not(TMP\_3743) = 1 root2\_F51Atribute1 = 65 TMP\_3744 = 0 not(TMP\_3744) = 1 TMP\_3745 = 0 not(TMP\_3745) = 1 TMP\_3746 = 1 not(TMP\_3746) = 0 TMP\_3747 = 1 not(TMP\_3747) = 0 root2\_F51Atribute0 = 56 TMP\_3748 = 0 not(TMP\_3748) = 1 TMP\_3749 = 0 not(TMP\_3749) = 1 TMP\_3750 = 1 not(TMP\_3750) = 0 TMP\_3751 = 1 not(TMP\_3751) = 0 root2\_F52Atribute1 = 20 TMP\_3752 = 0 not(TMP\_3752) = 1 TMP\_3753 = 0 not(TMP\_3753) = 1 TMP\_3754 = 1 not(TMP\_3754) = 0 TMP\_3755 = 1 not(TMP\_3755) = 0 root2\_F52Atribute0 = 10 TMP\_3756 = 0 not(TMP\_3756) = 1 TMP\_3757 = 0 not(TMP\_3757) = 1 TMP\_3758 = 1 not(TMP\_3758) = 0 TMP\_3759 = 1 not(TMP\_3759) = 0 root2\_F247Atribute1 = 31 TMP\_3760 = 0 not(TMP\_3760) = 1 TMP\_3761 = 0 not(TMP\_3761) = 1 TMP\_3762 = 1 not(TMP\_3762) = 0 TMP\_3763 = 1 not(TMP\_3763) = 0 root2\_F247Atribute0 = 39 TMP\_3764 = 0 not(TMP\_3764) = 1 TMP\_3765 = 0 not(TMP\_3765) = 1 TMP\_3766 = 1 not(TMP\_3766) = 0 TMP\_3767 = 1 not(TMP\_3767) = 0 root2\_F248Atribute1 = 65 TMP\_3768 = 0 not(TMP\_3768) = 1 TMP\_3769 = 0 not(TMP\_3769) = 1 TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 not(TMP\_3795) = 0 root2\_F251Atribute0 = 95 TMP\_3796 = 0 not(TMP\_3796) = 1 TMP\_3797 = 0 not(TMP\_3797) = 1 TMP\_3798 = 1 not(TMP\_3798) = 0 TMP\_3799 = 1 not(TMP\_3799) = 0 root2\_F252Atribute1 = 42 TMP\_3800 = 0 not(TMP\_3800) = 1 TMP\_3801 = 0 not(TMP\_3801) = 1 TMP\_3802 = 1 not(TMP\_3802) = 0 TMP\_3803 = 1 not(TMP\_3803) = 0 root2\_F252Atribute0 = 66 TMP\_3804 = 0 not(TMP\_3804) = 1 TMP\_3805 = 0 not(TMP\_3805) = 1 TMP\_3806 = 1 not(TMP\_3806) = 0 TMP\_3807 = 1 not(TMP\_3807) = 0 root2\_F253Atribute1 = 46 TMP\_3808 = 0 not(TMP\_3808) = 1 TMP\_3809 = 0 not(TMP\_3809) = 1 TMP\_3810 = 1 not(TMP\_3810) = 0 TMP\_3811 = 1 not(TMP\_3811) = 0 root2\_F253Atribute0 = 82 TMP\_3812 = 0 not(TMP\_3812) = 1 TMP\_3813 = 0 not(TMP\_3813) = 1 TMP\_3814 = 1 not(TMP\_3814) = 0 TMP\_3815 = 1 not(TMP\_3815) = 0 root2\_F254Atribute1 = 59 TMP\_3816 = 0 not(TMP\_3816) = 1 TMP\_3817 = 0 not(TMP\_3817) = 1 TMP\_3818 = 1 not(TMP\_3818) = 0 TMP\_3819 = 1 not(TMP\_3819) = 0 root2\_F254Atribute0 = 55 TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 not(TMP\_3871) = 1 root2\_F291Atribute1 = 0 TMP\_3872 = 1 not(TMP\_3872) = 0 TMP\_3873 = 1 not(TMP\_3873) = 0 TMP\_3874 = 0 not(TMP\_3874) = 1 TMP\_3875 = 0 not(TMP\_3875) = 1 root2\_F291Atribute0 = 0 TMP\_3876 = 1 not(TMP\_3876) = 0 TMP\_3877 = 1 not(TMP\_3877) = 0 TMP\_3878 = 0 not(TMP\_3878) = 1 TMP\_3879 = 0 not(TMP\_3879) = 1 root2\_F292Atribute1 = 0 TMP\_3880 = 1 not(TMP\_3880) = 0 TMP\_3881 = 1 not(TMP\_3881) = 0 TMP\_3882 = 0 not(TMP\_3882) = 1 TMP\_3883 = 0 not(TMP\_3883) = 1 root2\_F292Atribute0 = 0 TMP\_3884 = 1 not(TMP\_3884) = 0 TMP\_3885 = 1 not(TMP\_3885) = 0 TMP\_3886 = 0 not(TMP\_3886) = 1 TMP\_3887 = 0 not(TMP\_3887) = 1 root2\_F256Atribute1 = 0 TMP\_3888 = 1 not(TMP\_3888) = 0 TMP\_3889 = 1 not(TMP\_3889) = 0 TMP\_3890 = 0 not(TMP\_3890) = 1 TMP\_3891 = 0 not(TMP\_3891) = 1 root2\_F256Atribute0 = 0 TMP\_3892 = 1 not(TMP\_3892) = 0 TMP\_3893 = 1 not(TMP\_3893) = 0 TMP\_3894 = 0 not(TMP\_3894) = 1 TMP\_3895 = 0 not(TMP\_3895) = 1 root2\_F257Atribute1 = 0 TMP\_3896 = 1 not(TMP\_3896) = 0 TMP\_3897 = 1 not(TMP\_3897) = 0 TMP\_3898 = 0 not(TMP\_3898) = 1 TMP\_3899 = 0 not(TMP\_3899) = 1 root2\_F257Atribute0 = 0 TMP\_3900 = 1 not(TMP\_3900) = 0 TMP\_3901 = 1 not(TMP\_3901) = 0 TMP\_3902 = 0 not(TMP\_3902) = 1 TMP\_3903 = 0 not(TMP\_3903) = 1 root2\_F258Atribute1 = 0 TMP\_3904 = 1 not(TMP\_3904) = 0 TMP\_3905 = 1 not(TMP\_3905) = 0 TMP\_3906 = 0 not(TMP\_3906) = 1 TMP\_3907 = 0 not(TMP\_3907) = 1 root2\_F258Atribute0 = 0 TMP\_3908 = 1 not(TMP\_3908) = 0 TMP\_3909 = 1 not(TMP\_3909) = 0 TMP\_3910 = 0 not(TMP\_3910) = 1 TMP\_3911 = 0 not(TMP\_3911) = 1 root2\_F97Atribute1 = 0 TMP\_3912 = 1 not(TMP\_3912) = 0 TMP\_3913 = 1 not(TMP\_3913) = 0 TMP\_3914 = 0 not(TMP\_3914) = 1 TMP\_3915 = 0 not(TMP\_3915) = 1 root2\_F97Atribute0 = 0 TMP\_3916 = 1 not(TMP\_3916) = 0 TMP\_3917 = 1 not(TMP\_3917) = 0 TMP\_3918 = 0 not(TMP\_3918) = 1 TMP\_3919 = 0 not(TMP\_3919) = 1 root2\_F94Atribute1 = 0 TMP\_3920 = 1 not(TMP\_3920) = 0 TMP\_3921 = 1 not(TMP\_3921) = 0 TMP\_3922 = 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 root2\_F225Atribute0 = 0 TMP\_3948 = 1 not(TMP\_3948) = 0 TMP\_3949 = 1 not(TMP\_3949) = 0 TMP\_3950 = 0 not(TMP\_3950) = 1 TMP\_3951 = 0 not(TMP\_3951) = 1 root2\_F306Atribute1 = 0 TMP\_3952 = 1 not(TMP\_3952) = 0 TMP\_3953 = 1 not(TMP\_3953) = 0 TMP\_3954 = 0 not(TMP\_3954) = 1 TMP\_3955 = 0 not(TMP\_3955) = 1 root2\_F306Atribute0 = 0 TMP\_3956 = 1 not(TMP\_3956) = 0 TMP\_3957 = 1 not(TMP\_3957) = 0 TMP\_3958 = 0 not(TMP\_3958) = 1 TMP\_3959 = 0 not(TMP\_3959) = 1 root2\_F307Atribute1 = 0 TMP\_3960 = 1 not(TMP\_3960) = 0 TMP\_3961 = 1 not(TMP\_3961) = 0 TMP\_3962 = 0 not(TMP\_3962) = 1 TMP\_3963 = 0 not(TMP\_3963) = 1 root2\_F307Atribute0 = 0 TMP\_3964 = 1 not(TMP\_3964) = 0 TMP\_3965 = 1 not(TMP\_3965) = 0 TMP\_3966 = 0 not(TMP\_3966) = 1 TMP\_3967 = 0 not(TMP\_3967) = 1 root2\_F227Atribute1 = 0 TMP\_3968 = 1 not(TMP\_3968) = 0 TMP\_3969 = 1 not(TMP\_3969) = 0 TMP\_3970 = 0 not(TMP\_3970) = 1 TMP\_3971 = 0 not(TMP\_3971) = 1 root2\_F227Atribute0 = 0 TMP\_3972 = 1 not(TMP\_3972) = 0 TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 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TMP\_4023 = 0 not(TMP\_4023) = 1 root2\_F28Atribute1 = 64 TMP\_4024 = 0 not(TMP\_4024) = 1 TMP\_4025 = 0 not(TMP\_4025) = 1 TMP\_4026 = 1 not(TMP\_4026) = 0 TMP\_4027 = 1 not(TMP\_4027) = 0 root2\_F28Atribute0 = 94 TMP\_4028 = 0 not(TMP\_4028) = 1 TMP\_4029 = 0 not(TMP\_4029) = 1 TMP\_4030 = 1 not(TMP\_4030) = 0 TMP\_4031 = 1 not(TMP\_4031) = 0 root2\_F29Atribute1 = 0 TMP\_4032 = 1 not(TMP\_4032) = 0 TMP\_4033 = 1 not(TMP\_4033) = 0 TMP\_4034 = 0 not(TMP\_4034) = 1 TMP\_4035 = 0 not(TMP\_4035) = 1 root2\_F29Atribute0 = 0 TMP\_4036 = 1 not(TMP\_4036) = 0 TMP\_4037 = 1 not(TMP\_4037) = 0 TMP\_4038 = 0 not(TMP\_4038) = 1 TMP\_4039 = 0 not(TMP\_4039) = 1 root2\_F30Atribute1 = 0 TMP\_4040 = 1 not(TMP\_4040) = 0 TMP\_4041 = 1 not(TMP\_4041) = 0 TMP\_4042 = 0 not(TMP\_4042) = 1 TMP\_4043 = 0 not(TMP\_4043) = 1 root2\_F30Atribute0 = 0 TMP\_4044 = 1 not(TMP\_4044) = 0 TMP\_4045 = 1 not(TMP\_4045) = 0 TMP\_4046 = 0 not(TMP\_4046) = 1 TMP\_4047 = 0 not(TMP\_4047) = 1 root2\_F31Atribute1 = 90 TMP\_4048 = 0 not(TMP\_4048) = 1 TMP\_4049 = 0 not(TMP\_4049) = 1 TMP\_4050 = 1 not(TMP\_4050) = 0 TMP\_4051 = 1 not(TMP\_4051) = 0 root2\_F31Atribute0 = 69 TMP\_4052 = 0 not(TMP\_4052) = 1 TMP\_4053 = 0 not(TMP\_4053) = 1 TMP\_4054 = 1 not(TMP\_4054) = 0 TMP\_4055 = 1 not(TMP\_4055) = 0 root2\_F308Atribute1 = 96 TMP\_4056 = 0 not(TMP\_4056) = 1 TMP\_4057 = 0 not(TMP\_4057) = 1 TMP\_4058 = 1 not(TMP\_4058) = 0 TMP\_4059 = 1 not(TMP\_4059) = 0 root2\_F308Atribute0 = 13 TMP\_4060 = 0 not(TMP\_4060) = 1 TMP\_4061 = 0 not(TMP\_4061) = 1 TMP\_4062 = 1 not(TMP\_4062) = 0 TMP\_4063 = 1 not(TMP\_4063) = 0 root2\_F309Atribute1 = 38 TMP\_4064 = 0 not(TMP\_4064) = 1 TMP\_4065 = 0 not(TMP\_4065) = 1 TMP\_4066 = 1 not(TMP\_4066) = 0 TMP\_4067 = 1 not(TMP\_4067) = 0 root2\_F309Atribute0 = 42 TMP\_4068 = 0 not(TMP\_4068) = 1 TMP\_4069 = 0 not(TMP\_4069) = 1 TMP\_4070 = 1 not(TMP\_4070) = 0 TMP\_4071 = 1 not(TMP\_4071) = 0 root3\_F1Atribute1 = 54 TMP\_4072 = 0 not(TMP\_4072) = 1 TMP\_4073 = 0 not(TMP\_4073) = 1 TMP\_4074 = 1 not(TMP\_4074) = 0 TMP\_4075 = 1 not(TMP\_4075) = 0 root3\_F1Atribute0 = 66 TMP\_4076 = 0 not(TMP\_4076) = 1 TMP\_4077 = 0 not(TMP\_4077) = 1 TMP\_4078 = 1 not(TMP\_4078) = 0 TMP\_4079 = 1 not(TMP\_4079) = 0 root3\_F2Atribute1 = 75 TMP\_4080 = 0 not(TMP\_4080) = 1 TMP\_4081 = 0 not(TMP\_4081) = 1 TMP\_4082 = 1 not(TMP\_4082) = 0 TMP\_4083 = 1 not(TMP\_4083) = 0 root3\_F2Atribute0 = 5 TMP\_4084 = 0 not(TMP\_4084) = 1 TMP\_4085 = 0 not(TMP\_4085) = 1 TMP\_4086 = 1 not(TMP\_4086) = 0 TMP\_4087 = 1 not(TMP\_4087) = 0 root3\_F293Atribute1 = 0 TMP\_4088 = 1 not(TMP\_4088) = 0 TMP\_4089 = 1 not(TMP\_4089) = 0 TMP\_4090 = 0 not(TMP\_4090) = 1 TMP\_4091 = 0 not(TMP\_4091) = 1 root3\_F293Atribute0 = 0 TMP\_4092 = 1 not(TMP\_4092) = 0 TMP\_4093 = 1 not(TMP\_4093) = 0 TMP\_4094 = 0 not(TMP\_4094) = 1 TMP\_4095 = 0 not(TMP\_4095) = 1 root3\_F189Atribute1 = 0 TMP\_4096 = 1 not(TMP\_4096) = 0 TMP\_4097 = 1 not(TMP\_4097) = 0 TMP\_4098 = 0 not(TMP\_4098) = 1 TMP\_4099 = 0 not(TMP\_4099) = 1 root3\_F189Atribute0 = 0 TMP\_4100 = 1 not(TMP\_4100) = 0 TMP\_4101 = 1 not(TMP\_4101) = 0 TMP\_4102 = 0 not(TMP\_4102) = 1 TMP\_4103 = 0 not(TMP\_4103) = 1 root3\_F190Atribute1 = 32 TMP\_4104 = 0 not(TMP\_4104) = 1 TMP\_4105 = 0 not(TMP\_4105) = 1 TMP\_4106 = 1 not(TMP\_4106) = 0 TMP\_4107 = 1 not(TMP\_4107) = 0 root3\_F190Atribute0 = 15 TMP\_4108 = 0 not(TMP\_4108) = 1 TMP\_4109 = 0 not(TMP\_4109) = 1 TMP\_4110 = 1 not(TMP\_4110) = 0 TMP\_4111 = 1 not(TMP\_4111) = 0 root3\_F191Atribute1 = 0 TMP\_4112 = 1 not(TMP\_4112) = 0 TMP\_4113 = 1 not(TMP\_4113) = 0 TMP\_4114 = 0 not(TMP\_4114) = 1 TMP\_4115 = 0 not(TMP\_4115) = 1 root3\_F191Atribute0 = 0 TMP\_4116 = 1 not(TMP\_4116) = 0 TMP\_4117 = 1 not(TMP\_4117) = 0 TMP\_4118 = 0 not(TMP\_4118) = 1 TMP\_4119 = 0 not(TMP\_4119) = 1 root3\_F192Atribute1 = 0 TMP\_4120 = 1 not(TMP\_4120) = 0 TMP\_4121 = 1 not(TMP\_4121) = 0 TMP\_4122 = 0 not(TMP\_4122) = 1 TMP\_4123 = 0 not(TMP\_4123) = 1 root3\_F192Atribute0 = 0 TMP\_4124 = 1 not(TMP\_4124) = 0 TMP\_4125 = 1 not(TMP\_4125) = 0 TMP\_4126 = 0 not(TMP\_4126) = 1 TMP\_4127 = 0 not(TMP\_4127) = 1 root3\_F193Atribute1 = 57 TMP\_4128 = 0 not(TMP\_4128) = 1 TMP\_4129 = 0 not(TMP\_4129) = 1 TMP\_4130 = 1 not(TMP\_4130) = 0 TMP\_4131 = 1 not(TMP\_4131) = 0 root3\_F193Atribute0 = 1 TMP\_4132 = 0 not(TMP\_4132) = 1 TMP\_4133 = 0 not(TMP\_4133) = 1 TMP\_4134 = 1 not(TMP\_4134) = 0 TMP\_4135 = 1 not(TMP\_4135) = 0 root3\_F171Atribute1 = 93 TMP\_4136 = 0 not(TMP\_4136) = 1 TMP\_4137 = 0 not(TMP\_4137) = 1 TMP\_4138 = 1 not(TMP\_4138) = 0 TMP\_4139 = 1 not(TMP\_4139) = 0 root3\_F171Atribute0 = 52 TMP\_4140 = 0 not(TMP\_4140) = 1 TMP\_4141 = 0 not(TMP\_4141) = 1 TMP\_4142 = 1 not(TMP\_4142) = 0 TMP\_4143 = 1 not(TMP\_4143) = 0 root3\_F172Atribute1 = 0 TMP\_4144 = 1 not(TMP\_4144) = 0 TMP\_4145 = 1 not(TMP\_4145) = 0 TMP\_4146 = 0 not(TMP\_4146) = 1 TMP\_4147 = 0 not(TMP\_4147) = 1 root3\_F172Atribute0 = 0 TMP\_4148 = 1 not(TMP\_4148) = 0 TMP\_4149 = 1 not(TMP\_4149) = 0 TMP\_4150 = 0 not(TMP\_4150) = 1 TMP\_4151 = 0 not(TMP\_4151) = 1 root3\_F248Atribute1 = 25 TMP\_4152 = 0 not(TMP\_4152) = 1 TMP\_4153 = 0 not(TMP\_4153) = 1 TMP\_4154 = 1 not(TMP\_4154) = 0 TMP\_4155 = 1 not(TMP\_4155) = 0 root3\_F248Atribute0 = 18 TMP\_4156 = 0 not(TMP\_4156) = 1 TMP\_4157 = 0 not(TMP\_4157) = 1 TMP\_4158 = 1 not(TMP\_4158) = 0 TMP\_4159 = 1 not(TMP\_4159) = 0 root3\_F249Atribute1 = 79 TMP\_4160 = 0 not(TMP\_4160) = 1 TMP\_4161 = 0 not(TMP\_4161) = 1 TMP\_4162 = 1 not(TMP\_4162) = 0 TMP\_4163 = 1 not(TMP\_4163) = 0 root3\_F249Atribute0 = 65 TMP\_4164 = 0 not(TMP\_4164) = 1 TMP\_4165 = 0 not(TMP\_4165) = 1 TMP\_4166 = 1 not(TMP\_4166) = 0 TMP\_4167 = 1 not(TMP\_4167) = 0 root3\_F250Atribute1 = 86 TMP\_4168 = 0 not(TMP\_4168) = 1 TMP\_4169 = 0 not(TMP\_4169) = 1 TMP\_4170 = 1 not(TMP\_4170) = 0 TMP\_4171 = 1 not(TMP\_4171) = 0 root3\_F250Atribute0 = 31 TMP\_4172 = 0 not(TMP\_4172) = 1 TMP\_4173 = 0 not(TMP\_4173) = 1 TMP\_4174 = 1 not(TMP\_4174) = 0 TMP\_4175 = 1 not(TMP\_4175) = 0 root3\_F174Atribute1 = 69 TMP\_4176 = 0 not(TMP\_4176) = 1 TMP\_4177 = 0 not(TMP\_4177) = 1 TMP\_4178 = 1 not(TMP\_4178) = 0 TMP\_4179 = 1 not(TMP\_4179) = 0 root3\_F174Atribute0 = 2 TMP\_4180 = 0 not(TMP\_4180) = 1 TMP\_4181 = 0 not(TMP\_4181) = 1 TMP\_4182 = 1 not(TMP\_4182) = 0 TMP\_4183 = 1 not(TMP\_4183) = 0 root3\_F40Atribute1 = 63 TMP\_4184 = 0 not(TMP\_4184) = 1 TMP\_4185 = 0 not(TMP\_4185) = 1 TMP\_4186 = 1 not(TMP\_4186) = 0 TMP\_4187 = 1 not(TMP\_4187) = 0 root3\_F40Atribute0 = 72 TMP\_4188 = 0 not(TMP\_4188) = 1 TMP\_4189 = 0 not(TMP\_4189) = 1 TMP\_4190 = 1 not(TMP\_4190) = 0 TMP\_4191 = 1 not(TMP\_4191) = 0 root3\_F138Atribute1 = 60 TMP\_4192 = 0 not(TMP\_4192) = 1 TMP\_4193 = 0 not(TMP\_4193) = 1 TMP\_4194 = 1 not(TMP\_4194) = 0 TMP\_4195 = 1 not(TMP\_4195) = 0 root3\_F138Atribute0 = 73 TMP\_4196 = 0 not(TMP\_4196) = 1 TMP\_4197 = 0 not(TMP\_4197) = 1 TMP\_4198 = 1 not(TMP\_4198) = 0 TMP\_4199 = 1 not(TMP\_4199) = 0 root3\_F142Atribute1 = 61 TMP\_4200 = 0 not(TMP\_4200) = 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 not(TMP\_4225) = 1 TMP\_4226 = 1 not(TMP\_4226) = 0 TMP\_4227 = 1 not(TMP\_4227) = 0 root3\_F145Atribute0 = 8 TMP\_4228 = 0 not(TMP\_4228) = 1 TMP\_4229 = 0 not(TMP\_4229) = 1 TMP\_4230 = 1 not(TMP\_4230) = 0 TMP\_4231 = 1 not(TMP\_4231) = 0 root3\_F146Atribute1 = 2 TMP\_4232 = 0 not(TMP\_4232) = 1 TMP\_4233 = 0 not(TMP\_4233) = 1 TMP\_4234 = 1 not(TMP\_4234) = 0 TMP\_4235 = 1 not(TMP\_4235) = 0 root3\_F146Atribute0 = 46 TMP\_4236 = 0 not(TMP\_4236) = 1 TMP\_4237 = 0 not(TMP\_4237) = 1 TMP\_4238 = 1 not(TMP\_4238) = 0 TMP\_4239 = 1 not(TMP\_4239) = 0 root3\_F147Atribute1 = 66 TMP\_4240 = 0 not(TMP\_4240) = 1 TMP\_4241 = 0 not(TMP\_4241) = 1 TMP\_4242 = 1 not(TMP\_4242) = 0 TMP\_4243 = 1 not(TMP\_4243) = 0 root3\_F147Atribute0 = 8 TMP\_4244 = 0 not(TMP\_4244) = 1 TMP\_4245 = 0 not(TMP\_4245) = 1 TMP\_4246 = 1 not(TMP\_4246) = 0 TMP\_4247 = 1 not(TMP\_4247) = 0 root3\_F140Atribute1 = 26 TMP\_4248 = 0 not(TMP\_4248) = 1 TMP\_4249 = 0 not(TMP\_4249) = 1 TMP\_4250 = 1 not(TMP\_4250) = 0 TMP\_4251 = 1 not(TMP\_4251) = 0 root3\_F140Atribute0 = 97 TMP\_4252 = 0 not(TMP\_4252) = 1 TMP\_4253 = 0 not(TMP\_4253) = 1 TMP\_4254 = 1 not(TMP\_4254) = 0 TMP\_4255 = 1 not(TMP\_4255) = 0 root3\_F141Atribute1 = 31 TMP\_4256 = 0 not(TMP\_4256) = 1 TMP\_4257 = 0 not(TMP\_4257) = 1 TMP\_4258 = 1 not(TMP\_4258) = 0 TMP\_4259 = 1 not(TMP\_4259) = 0 root3\_F141Atribute0 = 90 TMP\_4260 = 0 not(TMP\_4260) = 1 TMP\_4261 = 0 not(TMP\_4261) = 1 TMP\_4262 = 1 not(TMP\_4262) = 0 TMP\_4263 = 1 not(TMP\_4263) = 0 root3\_F258Atribute1 = 0 TMP\_4264 = 1 not(TMP\_4264) = 0 TMP\_4265 = 1 not(TMP\_4265) = 0 TMP\_4266 = 0 not(TMP\_4266) = 1 TMP\_4267 = 0 not(TMP\_4267) = 1 root3\_F258Atribute0 = 0 TMP\_4268 = 1 not(TMP\_4268) = 0 TMP\_4269 = 1 not(TMP\_4269) = 0 TMP\_4270 = 0 not(TMP\_4270) = 1 TMP\_4271 = 0 not(TMP\_4271) = 1 root3\_F259Atribute1 = 0 TMP\_4272 = 1 not(TMP\_4272) = 0 TMP\_4273 = 1 not(TMP\_4273) = 0 TMP\_4274 = 0 not(TMP\_4274) = 1 TMP\_4275 = 0 not(TMP\_4275) = 1 root3\_F259Atribute0 = 0 TMP\_4276 = 1 not(TMP\_4276) = 0 TMP\_4277 = 1 not(TMP\_4277) = 0 TMP\_4278 = 0 not(TMP\_4278) = 1 TMP\_4279 = 0 not(TMP\_4279) = 1 root3\_F260Atribute1 = 0 TMP\_4280 = 1 not(TMP\_4280) = 0 TMP\_4281 = 1 not(TMP\_4281) = 0 TMP\_4282 = 0 not(TMP\_4282) = 1 TMP\_4283 = 0 not(TMP\_4283) = 1 root3\_F260Atribute0 = 0 TMP\_4284 = 1 not(TMP\_4284) = 0 TMP\_4285 = 1 not(TMP\_4285) = 0 TMP\_4286 = 0 not(TMP\_4286) = 1 TMP\_4287 = 0 not(TMP\_4287) = 1 root3\_F261Atribute1 = 0 TMP\_4288 = 1 not(TMP\_4288) = 0 TMP\_4289 = 1 not(TMP\_4289) = 0 TMP\_4290 = 0 not(TMP\_4290) = 1 TMP\_4291 = 0 not(TMP\_4291) = 1 root3\_F261Atribute0 = 0 TMP\_4292 = 1 not(TMP\_4292) = 0 TMP\_4293 = 1 not(TMP\_4293) = 0 TMP\_4294 = 0 not(TMP\_4294) = 1 TMP\_4295 = 0 not(TMP\_4295) = 1 root3\_F43Atribute1 = 43 TMP\_4296 = 0 not(TMP\_4296) = 1 TMP\_4297 = 0 not(TMP\_4297) = 1 TMP\_4298 = 1 not(TMP\_4298) = 0 TMP\_4299 = 1 not(TMP\_4299) = 0 root3\_F43Atribute0 = 25 TMP\_4300 = 0 not(TMP\_4300) = 1 TMP\_4301 = 0 not(TMP\_4301) = 1 TMP\_4302 = 1 not(TMP\_4302) = 0 TMP\_4303 = 1 not(TMP\_4303) = 0 root3\_F44Atribute1 = 43 TMP\_4304 = 0 not(TMP\_4304) = 1 TMP\_4305 = 0 not(TMP\_4305) = 1 TMP\_4306 = 1 not(TMP\_4306) = 0 TMP\_4307 = 1 not(TMP\_4307) = 0 root3\_F44Atribute0 = 93 TMP\_4308 = 0 not(TMP\_4308) = 1 TMP\_4309 = 0 not(TMP\_4309) = 1 TMP\_4310 = 1 not(TMP\_4310) = 0 TMP\_4311 = 1 not(TMP\_4311) = 0 root3\_F186Atribute1 = 0 TMP\_4312 = 1 not(TMP\_4312) = 0 TMP\_4313 = 1 not(TMP\_4313) = 0 TMP\_4314 = 0 not(TMP\_4314) = 1 TMP\_4315 = 0 not(TMP\_4315) = 1 root3\_F186Atribute0 = 0 TMP\_4316 = 1 not(TMP\_4316) = 0 TMP\_4317 = 1 not(TMP\_4317) = 0 TMP\_4318 = 0 not(TMP\_4318) = 1 TMP\_4319 = 0 not(TMP\_4319) = 1 root3\_F300Atribute1 = 0 TMP\_4320 = 1 not(TMP\_4320) = 0 TMP\_4321 = 1 not(TMP\_4321) = 0 TMP\_4322 = 0 not(TMP\_4322) = 1 TMP\_4323 = 0 not(TMP\_4323) = 1 root3\_F300Atribute0 = 0 TMP\_4324 = 1 not(TMP\_4324) = 0 TMP\_4325 = 1 not(TMP\_4325) = 0 TMP\_4326 = 0 not(TMP\_4326) = 1 TMP\_4327 = 0 not(TMP\_4327) = 1 root3\_F301Atribute1 = 30 TMP\_4328 = 0 not(TMP\_4328) = 1 TMP\_4329 = 0 not(TMP\_4329) = 1 TMP\_4330 = 1 not(TMP\_4330) = 0 TMP\_4331 = 1 not(TMP\_4331) = 0 root3\_F301Atribute0 = 63 TMP\_4332 = 0 not(TMP\_4332) = 1 TMP\_4333 = 0 not(TMP\_4333) = 1 TMP\_4334 = 1 not(TMP\_4334) = 0 TMP\_4335 = 1 not(TMP\_4335) = 0 root3\_F188Atribute1 = 56 TMP\_4336 = 0 not(TMP\_4336) = 1 TMP\_4337 = 0 not(TMP\_4337) = 1 TMP\_4338 = 1 not(TMP\_4338) = 0 TMP\_4339 = 1 not(TMP\_4339) = 0 root3\_F188Atribute0 = 13 TMP\_4340 = 0 not(TMP\_4340) = 1 TMP\_4341 = 0 not(TMP\_4341) = 1 TMP\_4342 = 1 not(TMP\_4342) = 0 TMP\_4343 = 1 not(TMP\_4343) = 0 root3\_F82Atribute1 = 79 TMP\_4344 = 0 not(TMP\_4344) = 1 TMP\_4345 = 0 not(TMP\_4345) = 1 TMP\_4346 = 1 not(TMP\_4346) = 0 TMP\_4347 = 1 not(TMP\_4347) = 0 root3\_F82Atribute0 = 49 TMP\_4348 = 0 not(TMP\_4348) = 1 TMP\_4349 = 0 not(TMP\_4349) = 1 TMP\_4350 = 1 not(TMP\_4350) = 0 TMP\_4351 = 1 not(TMP\_4351) = 0 root3\_F83Atribute1 = 0 TMP\_4352 = 1 not(TMP\_4352) = 0 TMP\_4353 = 1 not(TMP\_4353) = 0 TMP\_4354 = 0 not(TMP\_4354) = 1 TMP\_4355 = 0 not(TMP\_4355) = 1 root3\_F83Atribute0 = 0 TMP\_4356 = 1 not(TMP\_4356) = 0 TMP\_4357 = 1 not(TMP\_4357) = 0 TMP\_4358 = 0 not(TMP\_4358) = 1 TMP\_4359 = 0 not(TMP\_4359) = 1 root3\_F47Atribute1 = 71 TMP\_4360 = 0 not(TMP\_4360) = 1 TMP\_4361 = 0 not(TMP\_4361) = 1 TMP\_4362 = 1 not(TMP\_4362) = 0 TMP\_4363 = 1 not(TMP\_4363) = 0 root3\_F47Atribute0 = 24 TMP\_4364 = 0 not(TMP\_4364) = 1 TMP\_4365 = 0 not(TMP\_4365) = 1 TMP\_4366 = 1 not(TMP\_4366) = 0 TMP\_4367 = 1 not(TMP\_4367) = 0 root3\_F109Atribute1 = 45 TMP\_4368 = 0 not(TMP\_4368) = 1 TMP\_4369 = 0 not(TMP\_4369) = 1 TMP\_4370 = 1 not(TMP\_4370) = 0 TMP\_4371 = 1 not(TMP\_4371) = 0 root3\_F109Atribute0 = 5 TMP\_4372 = 0 not(TMP\_4372) = 1 TMP\_4373 = 0 not(TMP\_4373) = 1 TMP\_4374 = 1 not(TMP\_4374) = 0 TMP\_4375 = 1 not(TMP\_4375) = 0 root3\_F135Atribute1 = 0 TMP\_4376 = 1 not(TMP\_4376) = 0 TMP\_4377 = 1 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TMP\_4403 = 1 not(TMP\_4403) = 0 root3\_F196Atribute0 = 48 TMP\_4404 = 0 not(TMP\_4404) = 1 TMP\_4405 = 0 not(TMP\_4405) = 1 TMP\_4406 = 1 not(TMP\_4406) = 0 TMP\_4407 = 1 not(TMP\_4407) = 0 root3\_F197Atribute1 = 84 TMP\_4408 = 0 not(TMP\_4408) = 1 TMP\_4409 = 0 not(TMP\_4409) = 1 TMP\_4410 = 1 not(TMP\_4410) = 0 TMP\_4411 = 1 not(TMP\_4411) = 0 root3\_F197Atribute0 = 42 TMP\_4412 = 0 not(TMP\_4412) = 1 TMP\_4413 = 0 not(TMP\_4413) = 1 TMP\_4414 = 1 not(TMP\_4414) = 0 TMP\_4415 = 1 not(TMP\_4415) = 0 root3\_F198Atribute1 = 79 TMP\_4416 = 0 not(TMP\_4416) = 1 TMP\_4417 = 0 not(TMP\_4417) = 1 TMP\_4418 = 1 not(TMP\_4418) = 0 TMP\_4419 = 1 not(TMP\_4419) = 0 root3\_F198Atribute0 = 67 TMP\_4420 = 0 not(TMP\_4420) = 1 TMP\_4421 = 0 not(TMP\_4421) = 1 TMP\_4422 = 1 not(TMP\_4422) = 0 TMP\_4423 = 1 not(TMP\_4423) = 0 root3\_F199Atribute1 = 24 TMP\_4424 = 0 not(TMP\_4424) = 1 TMP\_4425 = 0 not(TMP\_4425) = 1 TMP\_4426 = 1 not(TMP\_4426) = 0 TMP\_4427 = 1 not(TMP\_4427) = 0 root3\_F199Atribute0 = 17 TMP\_4428 = 0 not(TMP\_4428) = 1 TMP\_4429 = 0 not(TMP\_4429) = 1 TMP\_4430 = 1 not(TMP\_4430) = 0 TMP\_4431 = 1 not(TMP\_4431) = 0 root3\_F200Atribute1 = 0 TMP\_4432 = 1 not(TMP\_4432) = 0 TMP\_4433 = 1 not(TMP\_4433) = 0 TMP\_4434 = 0 not(TMP\_4434) = 1 TMP\_4435 = 0 not(TMP\_4435) = 1 root3\_F200Atribute0 = 0 TMP\_4436 = 1 not(TMP\_4436) = 0 TMP\_4437 = 1 not(TMP\_4437) = 0 TMP\_4438 = 0 not(TMP\_4438) = 1 TMP\_4439 = 0 not(TMP\_4439) = 1 root3\_F201Atribute1 = 0 TMP\_4440 = 1 not(TMP\_4440) = 0 TMP\_4441 = 1 not(TMP\_4441) = 0 TMP\_4442 = 0 not(TMP\_4442) = 1 TMP\_4443 = 0 not(TMP\_4443) = 1 root3\_F201Atribute0 = 0 TMP\_4444 = 1 not(TMP\_4444) = 0 TMP\_4445 = 1 not(TMP\_4445) = 0 TMP\_4446 = 0 not(TMP\_4446) = 1 TMP\_4447 = 0 not(TMP\_4447) = 1 root3\_F234Atribute1 = 0 TMP\_4448 = 1 not(TMP\_4448) = 0 TMP\_4449 = 1 not(TMP\_4449) = 0 TMP\_4450 = 0 not(TMP\_4450) = 1 TMP\_4451 = 0 not(TMP\_4451) = 1 root3\_F234Atribute0 = 0 TMP\_4452 = 1 not(TMP\_4452) = 0 TMP\_4453 = 1 not(TMP\_4453) = 0 TMP\_4454 = 0 not(TMP\_4454) = 1 TMP\_4455 = 0 not(TMP\_4455) = 1 root3\_F235Atribute1 = 0 TMP\_4456 = 1 not(TMP\_4456) = 0 TMP\_4457 = 1 not(TMP\_4457) = 0 TMP\_4458 = 0 not(TMP\_4458) = 1 TMP\_4459 = 0 not(TMP\_4459) = 1 root3\_F235Atribute0 = 0 TMP\_4460 = 1 not(TMP\_4460) = 0 TMP\_4461 = 1 not(TMP\_4461) = 0 TMP\_4462 = 0 not(TMP\_4462) = 1 TMP\_4463 = 0 not(TMP\_4463) = 1 root3\_F236Atribute1 = 0 TMP\_4464 = 1 not(TMP\_4464) = 0 TMP\_4465 = 1 not(TMP\_4465) = 0 TMP\_4466 = 0 not(TMP\_4466) = 1 TMP\_4467 = 0 not(TMP\_4467) = 1 root3\_F236Atribute0 = 0 TMP\_4468 = 1 not(TMP\_4468) = 0 TMP\_4469 = 1 not(TMP\_4469) = 0 TMP\_4470 = 0 not(TMP\_4470) = 1 TMP\_4471 = 0 not(TMP\_4471) = 1 root3\_F237Atribute1 = 0 TMP\_4472 = 1 not(TMP\_4472) = 0 TMP\_4473 = 1 not(TMP\_4473) = 0 TMP\_4474 = 0 not(TMP\_4474) = 1 TMP\_4475 = 0 not(TMP\_4475) = 1 root3\_F237Atribute0 = 0 TMP\_4476 = 1 not(TMP\_4476) = 0 TMP\_4477 = 1 not(TMP\_4477) = 0 TMP\_4478 = 0 not(TMP\_4478) = 1 TMP\_4479 = 0 not(TMP\_4479) = 1 root3\_F238Atribute1 = 0 TMP\_4480 = 1 not(TMP\_4480) = 0 TMP\_4481 = 1 not(TMP\_4481) = 0 TMP\_4482 = 0 not(TMP\_4482) = 1 TMP\_4483 = 0 not(TMP\_4483) = 1 root3\_F238Atribute0 = 0 TMP\_4484 = 1 not(TMP\_4484) = 0 TMP\_4485 = 1 not(TMP\_4485) = 0 TMP\_4486 = 0 not(TMP\_4486) = 1 TMP\_4487 = 0 not(TMP\_4487) = 1 root3\_F239Atribute1 = 0 TMP\_4488 = 1 not(TMP\_4488) = 0 TMP\_4489 = 1 not(TMP\_4489) = 0 TMP\_4490 = 0 not(TMP\_4490) = 1 TMP\_4491 = 0 not(TMP\_4491) = 1 root3\_F239Atribute0 = 0 TMP\_4492 = 1 not(TMP\_4492) = 0 TMP\_4493 = 1 not(TMP\_4493) = 0 TMP\_4494 = 0 not(TMP\_4494) = 1 TMP\_4495 = 0 not(TMP\_4495) = 1 root3\_F240Atribute1 = 0 TMP\_4496 = 1 not(TMP\_4496) = 0 TMP\_4497 = 1 not(TMP\_4497) = 0 TMP\_4498 = 0 not(TMP\_4498) = 1 TMP\_4499 = 0 not(TMP\_4499) = 1 root3\_F240Atribute0 = 0 TMP\_4500 = 1 not(TMP\_4500) = 0 TMP\_4501 = 1 not(TMP\_4501) = 0 TMP\_4502 = 0 not(TMP\_4502) = 1 TMP\_4503 = 0 not(TMP\_4503) = 1 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TMP\_4529 = 0 not(TMP\_4529) = 1 TMP\_4530 = 1 not(TMP\_4530) = 0 TMP\_4531 = 1 not(TMP\_4531) = 0 root3\_F124Atribute0 = 58 TMP\_4532 = 0 not(TMP\_4532) = 1 TMP\_4533 = 0 not(TMP\_4533) = 1 TMP\_4534 = 1 not(TMP\_4534) = 0 TMP\_4535 = 1 not(TMP\_4535) = 0 root3\_F114Atribute1 = 41 TMP\_4536 = 0 not(TMP\_4536) = 1 TMP\_4537 = 0 not(TMP\_4537) = 1 TMP\_4538 = 1 not(TMP\_4538) = 0 TMP\_4539 = 1 not(TMP\_4539) = 0 root3\_F114Atribute0 = 70 TMP\_4540 = 0 not(TMP\_4540) = 1 TMP\_4541 = 0 not(TMP\_4541) = 1 TMP\_4542 = 1 not(TMP\_4542) = 0 TMP\_4543 = 1 not(TMP\_4543) = 0 root3\_F10Atribute1 = 0 TMP\_4544 = 1 not(TMP\_4544) = 0 TMP\_4545 = 1 not(TMP\_4545) = 0 TMP\_4546 = 0 not(TMP\_4546) = 1 TMP\_4547 = 0 not(TMP\_4547) = 1 root3\_F10Atribute0 = 0 TMP\_4548 = 1 not(TMP\_4548) = 0 TMP\_4549 = 1 not(TMP\_4549) = 0 TMP\_4550 = 0 not(TMP\_4550) = 1 TMP\_4551 = 0 not(TMP\_4551) = 1 root3\_F15Atribute1 = 27 TMP\_4552 = 0 not(TMP\_4552) = 1 TMP\_4553 = 0 not(TMP\_4553) = 1 TMP\_4554 = 1 not(TMP\_4554) = 0 TMP\_4555 = 1 not(TMP\_4555) = 0 root3\_F15Atribute0 = 66 TMP\_4556 = 0 not(TMP\_4556) = 1 TMP\_4557 = 0 not(TMP\_4557) = 1 TMP\_4558 = 1 not(TMP\_4558) = 0 TMP\_4559 = 1 not(TMP\_4559) = 0 root3\_F23Atribute1 = 0 TMP\_4560 = 1 not(TMP\_4560) = 0 TMP\_4561 = 1 not(TMP\_4561) = 0 TMP\_4562 = 0 not(TMP\_4562) = 1 TMP\_4563 = 0 not(TMP\_4563) = 1 root3\_F23Atribute0 = 0 TMP\_4564 = 1 not(TMP\_4564) = 0 TMP\_4565 = 1 not(TMP\_4565) = 0 TMP\_4566 = 0 not(TMP\_4566) = 1 TMP\_4567 = 0 not(TMP\_4567) = 1 root3\_F24Atribute1 = 44 TMP\_4568 = 0 not(TMP\_4568) = 1 TMP\_4569 = 0 not(TMP\_4569) = 1 TMP\_4570 = 1 not(TMP\_4570) = 0 TMP\_4571 = 1 not(TMP\_4571) = 0 root3\_F24Atribute0 = 59 TMP\_4572 = 0 not(TMP\_4572) = 1 TMP\_4573 = 0 not(TMP\_4573) = 1 TMP\_4574 = 1 not(TMP\_4574) = 0 TMP\_4575 = 1 not(TMP\_4575) = 0 root3\_F51Atribute1 = 0 TMP\_4576 = 1 not(TMP\_4576) = 0 TMP\_4577 = 1 not(TMP\_4577) = 0 TMP\_4578 = 0 not(TMP\_4578) = 1 TMP\_4579 = 0 not(TMP\_4579) = 1 root3\_F51Atribute0 = 0 TMP\_4580 = 1 not(TMP\_4580) = 0 TMP\_4581 = 1 not(TMP\_4581) = 0 TMP\_4582 = 0 not(TMP\_4582) = 1 TMP\_4583 = 0 not(TMP\_4583) = 1 root3\_F52Atribute1 = 0 TMP\_4584 = 1 not(TMP\_4584) = 0 TMP\_4585 = 1 not(TMP\_4585) = 0 TMP\_4586 = 0 not(TMP\_4586) = 1 TMP\_4587 = 0 not(TMP\_4587) = 1 root3\_F52Atribute0 = 0 TMP\_4588 = 1 not(TMP\_4588) = 0 TMP\_4589 = 1 not(TMP\_4589) = 0 TMP\_4590 = 0 not(TMP\_4590) = 1 TMP\_4591 = 0 not(TMP\_4591) = 1 root3\_F53Atribute1 = 0 TMP\_4592 = 1 not(TMP\_4592) = 0 TMP\_4593 = 1 not(TMP\_4593) = 0 TMP\_4594 = 0 not(TMP\_4594) = 1 TMP\_4595 = 0 not(TMP\_4595) = 1 root3\_F53Atribute0 = 0 TMP\_4596 = 1 not(TMP\_4596) = 0 TMP\_4597 = 1 not(TMP\_4597) = 0 TMP\_4598 = 0 not(TMP\_4598) = 1 TMP\_4599 = 0 not(TMP\_4599) = 1 root3\_F175Atribute1 = 0 TMP\_4600 = 1 not(TMP\_4600) = 0 TMP\_4601 = 1 not(TMP\_4601) = 0 TMP\_4602 = 0 not(TMP\_4602) = 1 TMP\_4603 = 0 not(TMP\_4603) = 1 root3\_F175Atribute0 = 0 TMP\_4604 = 1 not(TMP\_4604) = 0 TMP\_4605 = 1 not(TMP\_4605) = 0 TMP\_4606 = 0 not(TMP\_4606) = 1 TMP\_4607 = 0 not(TMP\_4607) = 1 root3\_F181Atribute1 = 0 TMP\_4608 = 1 not(TMP\_4608) = 0 TMP\_4609 = 1 not(TMP\_4609) = 0 TMP\_4610 = 0 not(TMP\_4610) = 1 TMP\_4611 = 0 not(TMP\_4611) = 1 root3\_F181Atribute0 = 0 TMP\_4612 = 1 not(TMP\_4612) = 0 TMP\_4613 = 1 not(TMP\_4613) = 0 TMP\_4614 = 0 not(TMP\_4614) = 1 TMP\_4615 = 0 not(TMP\_4615) = 1 root3\_F222Atribute1 = 0 TMP\_4616 = 1 not(TMP\_4616) = 0 TMP\_4617 = 1 not(TMP\_4617) = 0 TMP\_4618 = 0 not(TMP\_4618) = 1 TMP\_4619 = 0 not(TMP\_4619) = 1 root3\_F222Atribute0 = 0 TMP\_4620 = 1 not(TMP\_4620) = 0 TMP\_4621 = 1 not(TMP\_4621) = 0 TMP\_4622 = 0 not(TMP\_4622) = 1 TMP\_4623 = 0 not(TMP\_4623) = 1 root3\_F223Atribute1 = 0 TMP\_4624 = 1 not(TMP\_4624) = 0 TMP\_4625 = 1 not(TMP\_4625) = 0 TMP\_4626 = 0 not(TMP\_4626) = 1 TMP\_4627 = 0 not(TMP\_4627) = 1 root3\_F223Atribute0 = 0 TMP\_4628 = 1 not(TMP\_4628) = 0 TMP\_4629 = 1 not(TMP\_4629) = 0 TMP\_4630 = 0 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= 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 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TMP\_4834 = 0 not(TMP\_4834) = 1 TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 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= 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 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1 not(TMP\_4960) = 0 TMP\_4961 = 1 not(TMP\_4961) = 0 TMP\_4962 = 0 not(TMP\_4962) = 1 TMP\_4963 = 0 not(TMP\_4963) = 1 root3\_F263Atribute0 = 0 TMP\_4964 = 1 not(TMP\_4964) = 0 TMP\_4965 = 1 not(TMP\_4965) = 0 TMP\_4966 = 0 not(TMP\_4966) = 1 TMP\_4967 = 0 not(TMP\_4967) = 1 root3\_F264Atribute1 = 0 TMP\_4968 = 1 not(TMP\_4968) = 0 TMP\_4969 = 1 not(TMP\_4969) = 0 TMP\_4970 = 0 not(TMP\_4970) = 1 TMP\_4971 = 0 not(TMP\_4971) = 1 root3\_F264Atribute0 = 0 TMP\_4972 = 1 not(TMP\_4972) = 0 TMP\_4973 = 1 not(TMP\_4973) = 0 TMP\_4974 = 0 not(TMP\_4974) = 1 TMP\_4975 = 0 not(TMP\_4975) = 1 root3\_F265Atribute1 = 0 TMP\_4976 = 1 not(TMP\_4976) = 0 TMP\_4977 = 1 not(TMP\_4977) = 0 TMP\_4978 = 0 not(TMP\_4978) = 1 TMP\_4979 = 0 not(TMP\_4979) = 1 root3\_F265Atribute0 = 0 TMP\_4980 = 1 not(TMP\_4980) = 0 TMP\_4981 = 1 not(TMP\_4981) = 0 TMP\_4982 = 0 not(TMP\_4982) = 1 TMP\_4983 = 0 not(TMP\_4983) = 1 root3\_F13Atribute1 = 96 TMP\_4984 = 0 not(TMP\_4984) = 1 TMP\_4985 = 0 not(TMP\_4985) = 1 TMP\_4986 = 1 not(TMP\_4986) = 0 TMP\_4987 = 1 not(TMP\_4987) = 0 root3\_F13Atribute0 = 90 TMP\_4988 = 0 not(TMP\_4988) = 1 TMP\_4989 = 0 not(TMP\_4989) = 1 TMP\_4990 = 1 not(TMP\_4990) = 0 TMP\_4991 = 1 not(TMP\_4991) = 0 root3\_F153Atribute1 = 18 TMP\_4992 = 0 not(TMP\_4992) = 1 TMP\_4993 = 0 not(TMP\_4993) = 1 TMP\_4994 = 1 not(TMP\_4994) = 0 TMP\_4995 = 1 not(TMP\_4995) = 0 root3\_F153Atribute0 = 60 TMP\_4996 = 0 not(TMP\_4996) = 1 TMP\_4997 = 0 not(TMP\_4997) = 1 TMP\_4998 = 1 not(TMP\_4998) = 0 TMP\_4999 = 1 not(TMP\_4999) = 0 root3\_F318Atribute1 = 0 TMP\_5000 = 1 not(TMP\_5000) = 0 TMP\_5001 = 1 not(TMP\_5001) = 0 TMP\_5002 = 0 not(TMP\_5002) = 1 TMP\_5003 = 0 not(TMP\_5003) = 1 root3\_F318Atribute0 = 0 TMP\_5004 = 1 not(TMP\_5004) = 0 TMP\_5005 = 1 not(TMP\_5005) = 0 TMP\_5006 = 0 not(TMP\_5006) = 1 TMP\_5007 = 0 not(TMP\_5007) = 1 root3\_F155Atribute1 = 0 TMP\_5008 = 1 not(TMP\_5008) = 0 TMP\_5009 = 1 not(TMP\_5009) = 0 TMP\_5010 = 0 not(TMP\_5010) = 1 TMP\_5011 = 0 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= 1 not(TMP\_5188) = 0 TMP\_5189 = 1 not(TMP\_5189) = 0 TMP\_5190 = 0 not(TMP\_5190) = 1 TMP\_5191 = 0 not(TMP\_5191) = 1 root3\_F272Atribute1 = 92 TMP\_5192 = 0 not(TMP\_5192) = 1 TMP\_5193 = 0 not(TMP\_5193) = 1 TMP\_5194 = 1 not(TMP\_5194) = 0 TMP\_5195 = 1 not(TMP\_5195) = 0 root3\_F272Atribute0 = 86 TMP\_5196 = 0 not(TMP\_5196) = 1 TMP\_5197 = 0 not(TMP\_5197) = 1 TMP\_5198 = 1 not(TMP\_5198) = 0 TMP\_5199 = 1 not(TMP\_5199) = 0 root3\_F273Atribute1 = 39 TMP\_5200 = 0 not(TMP\_5200) = 1 TMP\_5201 = 0 not(TMP\_5201) = 1 TMP\_5202 = 1 not(TMP\_5202) = 0 TMP\_5203 = 1 not(TMP\_5203) = 0 root3\_F273Atribute0 = 44 TMP\_5204 = 0 not(TMP\_5204) = 1 TMP\_5205 = 0 not(TMP\_5205) = 1 TMP\_5206 = 1 not(TMP\_5206) = 0 TMP\_5207 = 1 not(TMP\_5207) = 0 root3\_F72Atribute1 = 9 TMP\_5208 = 0 not(TMP\_5208) = 1 TMP\_5209 = 0 not(TMP\_5209) = 1 TMP\_5210 = 1 not(TMP\_5210) = 0 TMP\_5211 = 1 not(TMP\_5211) = 0 root3\_F72Atribute0 = 72 TMP\_5212 = 0 not(TMP\_5212) = 1 TMP\_5213 = 0 not(TMP\_5213) = 1 TMP\_5214 = 1 not(TMP\_5214) = 0 TMP\_5215 = 1 not(TMP\_5215) = 0 root3\_F224Atribute1 = 0 TMP\_5216 = 1 not(TMP\_5216) = 0 TMP\_5217 = 1 not(TMP\_5217) = 0 TMP\_5218 = 0 not(TMP\_5218) = 1 TMP\_5219 = 0 not(TMP\_5219) = 1 root3\_F224Atribute0 = 0 TMP\_5220 = 1 not(TMP\_5220) = 0 TMP\_5221 = 1 not(TMP\_5221) = 0 TMP\_5222 = 0 not(TMP\_5222) = 1 TMP\_5223 = 0 not(TMP\_5223) = 1 root3\_F225Atribute1 = 0 TMP\_5224 = 1 not(TMP\_5224) = 0 TMP\_5225 = 1 not(TMP\_5225) = 0 TMP\_5226 = 0 not(TMP\_5226) = 1 TMP\_5227 = 0 not(TMP\_5227) = 1 root3\_F225Atribute0 = 0 TMP\_5228 = 1 not(TMP\_5228) = 0 TMP\_5229 = 1 not(TMP\_5229) = 0 TMP\_5230 = 0 not(TMP\_5230) = 1 TMP\_5231 = 0 not(TMP\_5231) = 1 root3\_F226Atribute1 = 0 TMP\_5232 = 1 not(TMP\_5232) = 0 TMP\_5233 = 1 not(TMP\_5233) = 0 TMP\_5234 = 0 not(TMP\_5234) = 1 TMP\_5235 = 0 not(TMP\_5235) = 1 root3\_F226Atribute0 = 0 TMP\_5236 = 1 not(TMP\_5236) = 0 TMP\_5237 = 1 not(TMP\_5237) = 0 TMP\_5238 = 0 not(TMP\_5238) = 1 TMP\_5239 = 0 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TMP\_5290 = 1 not(TMP\_5290) = 0 TMP\_5291 = 1 not(TMP\_5291) = 0 root3\_F74Atribute0 = 22 TMP\_5292 = 0 not(TMP\_5292) = 1 TMP\_5293 = 0 not(TMP\_5293) = 1 TMP\_5294 = 1 not(TMP\_5294) = 0 TMP\_5295 = 1 not(TMP\_5295) = 0 root3\_F150Atribute1 = 0 TMP\_5296 = 1 not(TMP\_5296) = 0 TMP\_5297 = 1 not(TMP\_5297) = 0 TMP\_5298 = 0 not(TMP\_5298) = 1 TMP\_5299 = 0 not(TMP\_5299) = 1 root3\_F150Atribute0 = 0 TMP\_5300 = 1 not(TMP\_5300) = 0 TMP\_5301 = 1 not(TMP\_5301) = 0 TMP\_5302 = 0 not(TMP\_5302) = 1 TMP\_5303 = 0 not(TMP\_5303) = 1 root3\_F151Atribute1 = 0 TMP\_5304 = 1 not(TMP\_5304) = 0 TMP\_5305 = 1 not(TMP\_5305) = 0 TMP\_5306 = 0 not(TMP\_5306) = 1 TMP\_5307 = 0 not(TMP\_5307) = 1 root3\_F151Atribute0 = 0 TMP\_5308 = 1 not(TMP\_5308) = 0 TMP\_5309 = 1 not(TMP\_5309) = 0 TMP\_5310 = 0 not(TMP\_5310) = 1 TMP\_5311 = 0 not(TMP\_5311) = 1 root3\_F152Atribute1 = 0 TMP\_5312 = 1 not(TMP\_5312) = 0 TMP\_5313 = 1 not(TMP\_5313) = 0 TMP\_5314 = 0 not(TMP\_5314) = 1 TMP\_5315 = 0 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= 0 root3\_F36Atribute0 = 36 TMP\_5620 = 0 not(TMP\_5620) = 1 TMP\_5621 = 0 not(TMP\_5621) = 1 TMP\_5622 = 1 not(TMP\_5622) = 0 TMP\_5623 = 1 not(TMP\_5623) = 0 root3\_F66Atribute1 = 0 TMP\_5624 = 1 not(TMP\_5624) = 0 TMP\_5625 = 1 not(TMP\_5625) = 0 TMP\_5626 = 0 not(TMP\_5626) = 1 TMP\_5627 = 0 not(TMP\_5627) = 1 root3\_F66Atribute0 = 0 TMP\_5628 = 1 not(TMP\_5628) = 0 TMP\_5629 = 1 not(TMP\_5629) = 0 TMP\_5630 = 0 not(TMP\_5630) = 1 TMP\_5631 = 0 not(TMP\_5631) = 1 root3\_F148Atribute1 = 0 TMP\_5632 = 1 not(TMP\_5632) = 0 TMP\_5633 = 1 not(TMP\_5633) = 0 TMP\_5634 = 0 not(TMP\_5634) = 1 TMP\_5635 = 0 not(TMP\_5635) = 1 root3\_F148Atribute0 = 0 TMP\_5636 = 1 not(TMP\_5636) = 0 TMP\_5637 = 1 not(TMP\_5637) = 0 TMP\_5638 = 0 not(TMP\_5638) = 1 TMP\_5639 = 0 not(TMP\_5639) = 1 root3\_F149Atribute1 = 0 TMP\_5640 = 1 not(TMP\_5640) = 0 TMP\_5641 = 1 not(TMP\_5641) = 0 TMP\_5642 = 0 not(TMP\_5642) = 1 TMP\_5643 = 0 not(TMP\_5643) = 1 root3\_F149Atribute0 = 0 TMP\_5644 = 1 not(TMP\_5644) = 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1 TMP\_5721 = 0 not(TMP\_5721) = 1 TMP\_5722 = 1 not(TMP\_5722) = 0 TMP\_5723 = 1 not(TMP\_5723) = 0 root3\_F274Atribute0 = 72 TMP\_5724 = 0 not(TMP\_5724) = 1 TMP\_5725 = 0 not(TMP\_5725) = 1 TMP\_5726 = 1 not(TMP\_5726) = 0 TMP\_5727 = 1 not(TMP\_5727) = 0 root3\_F275Atribute1 = 16 TMP\_5728 = 0 not(TMP\_5728) = 1 TMP\_5729 = 0 not(TMP\_5729) = 1 TMP\_5730 = 1 not(TMP\_5730) = 0 TMP\_5731 = 1 not(TMP\_5731) = 0 root3\_F275Atribute0 = 43 TMP\_5732 = 0 not(TMP\_5732) = 1 TMP\_5733 = 0 not(TMP\_5733) = 1 TMP\_5734 = 1 not(TMP\_5734) = 0 TMP\_5735 = 1 not(TMP\_5735) = 0 root3\_F276Atribute1 = 0 TMP\_5736 = 1 not(TMP\_5736) = 0 TMP\_5737 = 1 not(TMP\_5737) = 0 TMP\_5738 = 0 not(TMP\_5738) = 1 TMP\_5739 = 0 not(TMP\_5739) = 1 root3\_F276Atribute0 = 0 TMP\_5740 = 1 not(TMP\_5740) = 0 TMP\_5741 = 1 not(TMP\_5741) = 0 TMP\_5742 = 0 not(TMP\_5742) = 1 TMP\_5743 = 0 not(TMP\_5743) = 1 root3\_F277Atribute1 = 82 TMP\_5744 = 0 not(TMP\_5744) = 1 TMP\_5745 = 0 not(TMP\_5745) = 1 TMP\_5746 = 1 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TMP\_5898 = 0 not(TMP\_5898) = 1 TMP\_5899 = 0 not(TMP\_5899) = 1 root3\_F115Atribute0 = 0 TMP\_5900 = 1 not(TMP\_5900) = 0 TMP\_5901 = 1 not(TMP\_5901) = 0 TMP\_5902 = 0 not(TMP\_5902) = 1 TMP\_5903 = 0 not(TMP\_5903) = 1 root3\_F116Atribute1 = 0 TMP\_5904 = 1 not(TMP\_5904) = 0 TMP\_5905 = 1 not(TMP\_5905) = 0 TMP\_5906 = 0 not(TMP\_5906) = 1 TMP\_5907 = 0 not(TMP\_5907) = 1 root3\_F116Atribute0 = 0 TMP\_5908 = 1 not(TMP\_5908) = 0 TMP\_5909 = 1 not(TMP\_5909) = 0 TMP\_5910 = 0 not(TMP\_5910) = 1 TMP\_5911 = 0 not(TMP\_5911) = 1 root3\_F117Atribute1 = 0 TMP\_5912 = 1 not(TMP\_5912) = 0 TMP\_5913 = 1 not(TMP\_5913) = 0 TMP\_5914 = 0 not(TMP\_5914) = 1 TMP\_5915 = 0 not(TMP\_5915) = 1 root3\_F117Atribute0 = 0 TMP\_5916 = 1 not(TMP\_5916) = 0 TMP\_5917 = 1 not(TMP\_5917) = 0 TMP\_5918 = 0 not(TMP\_5918) = 1 TMP\_5919 = 0 not(TMP\_5919) = 1 root3\_F118Atribute1 = 0 TMP\_5920 = 1 not(TMP\_5920) = 0 TMP\_5921 = 1 not(TMP\_5921) = 0 TMP\_5922 = 0 not(TMP\_5922) = 1 TMP\_5923 = 0 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TMP\_5974 = 0 not(TMP\_5974) = 1 TMP\_5975 = 0 not(TMP\_5975) = 1 root3\_F168Atribute1 = 0 TMP\_5976 = 1 not(TMP\_5976) = 0 TMP\_5977 = 1 not(TMP\_5977) = 0 TMP\_5978 = 0 not(TMP\_5978) = 1 TMP\_5979 = 0 not(TMP\_5979) = 1 root3\_F168Atribute0 = 0 TMP\_5980 = 1 not(TMP\_5980) = 0 TMP\_5981 = 1 not(TMP\_5981) = 0 TMP\_5982 = 0 not(TMP\_5982) = 1 TMP\_5983 = 0 not(TMP\_5983) = 1 root3\_F169Atribute1 = 0 TMP\_5984 = 1 not(TMP\_5984) = 0 TMP\_5985 = 1 not(TMP\_5985) = 0 TMP\_5986 = 0 not(TMP\_5986) = 1 TMP\_5987 = 0 not(TMP\_5987) = 1 root3\_F169Atribute0 = 0 TMP\_5988 = 1 not(TMP\_5988) = 0 TMP\_5989 = 1 not(TMP\_5989) = 0 TMP\_5990 = 0 not(TMP\_5990) = 1 TMP\_5991 = 0 not(TMP\_5991) = 1 root3\_F170Atribute1 = 0 TMP\_5992 = 1 not(TMP\_5992) = 0 TMP\_5993 = 1 not(TMP\_5993) = 0 TMP\_5994 = 0 not(TMP\_5994) = 1 TMP\_5995 = 0 not(TMP\_5995) = 1 root3\_F170Atribute0 = 0 TMP\_5996 = 1 not(TMP\_5996) = 0 TMP\_5997 = 1 not(TMP\_5997) = 0 TMP\_5998 = 0 not(TMP\_5998) = 1 TMP\_5999 = 0 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0 not(TMP\_6024) = 1 TMP\_6025 = 0 not(TMP\_6025) = 1 TMP\_6026 = 1 not(TMP\_6026) = 0 TMP\_6027 = 1 not(TMP\_6027) = 0 root3\_F39Atribute0 = 21 TMP\_6028 = 0 not(TMP\_6028) = 1 TMP\_6029 = 0 not(TMP\_6029) = 1 TMP\_6030 = 1 not(TMP\_6030) = 0 TMP\_6031 = 1 not(TMP\_6031) = 0 root3\_F29Atribute1 = 22 TMP\_6032 = 0 not(TMP\_6032) = 1 TMP\_6033 = 0 not(TMP\_6033) = 1 TMP\_6034 = 1 not(TMP\_6034) = 0 TMP\_6035 = 1 not(TMP\_6035) = 0 root3\_F29Atribute0 = 14 TMP\_6036 = 0 not(TMP\_6036) = 1 TMP\_6037 = 0 not(TMP\_6037) = 1 TMP\_6038 = 1 not(TMP\_6038) = 0 TMP\_6039 = 1 not(TMP\_6039) = 0 root3\_F30Atribute1 = 0 TMP\_6040 = 1 not(TMP\_6040) = 0 TMP\_6041 = 1 not(TMP\_6041) = 0 TMP\_6042 = 0 not(TMP\_6042) = 1 TMP\_6043 = 0 not(TMP\_6043) = 1 root3\_F30Atribute0 = 0 TMP\_6044 = 1 not(TMP\_6044) = 0 TMP\_6045 = 1 not(TMP\_6045) = 0 TMP\_6046 = 0 not(TMP\_6046) = 1 TMP\_6047 = 0 not(TMP\_6047) = 1 root3\_F31Atribute1 = 49 TMP\_6048 = 0 not(TMP\_6048) = 1 TMP\_6049 = 0 not(TMP\_6049) = 1 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TMP\_6253 = 1 not(TMP\_6253) = 0 TMP\_6254 = 0 not(TMP\_6254) = 1 TMP\_6255 = 0 not(TMP\_6255) = 1 root4\_F123Atribute1 = 0 TMP\_6256 = 1 not(TMP\_6256) = 0 TMP\_6257 = 1 not(TMP\_6257) = 0 TMP\_6258 = 0 not(TMP\_6258) = 1 TMP\_6259 = 0 not(TMP\_6259) = 1 root4\_F123Atribute0 = 0 TMP\_6260 = 1 not(TMP\_6260) = 0 TMP\_6261 = 1 not(TMP\_6261) = 0 TMP\_6262 = 0 not(TMP\_6262) = 1 TMP\_6263 = 0 not(TMP\_6263) = 1 root4\_F124Atribute1 = 0 TMP\_6264 = 1 not(TMP\_6264) = 0 TMP\_6265 = 1 not(TMP\_6265) = 0 TMP\_6266 = 0 not(TMP\_6266) = 1 TMP\_6267 = 0 not(TMP\_6267) = 1 root4\_F124Atribute0 = 0 TMP\_6268 = 1 not(TMP\_6268) = 0 TMP\_6269 = 1 not(TMP\_6269) = 0 TMP\_6270 = 0 not(TMP\_6270) = 1 TMP\_6271 = 0 not(TMP\_6271) = 1 root4\_F125Atribute1 = 0 TMP\_6272 = 1 not(TMP\_6272) = 0 TMP\_6273 = 1 not(TMP\_6273) = 0 TMP\_6274 = 0 not(TMP\_6274) = 1 TMP\_6275 = 0 not(TMP\_6275) = 1 root4\_F125Atribute0 = 0 TMP\_6276 = 1 not(TMP\_6276) = 0 TMP\_6277 = 1 not(TMP\_6277) = 0 TMP\_6278 = 0 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TMP\_6329 = 1 not(TMP\_6329) = 0 TMP\_6330 = 0 not(TMP\_6330) = 1 TMP\_6331 = 0 not(TMP\_6331) = 1 root4\_F199Atribute0 = 0 TMP\_6332 = 1 not(TMP\_6332) = 0 TMP\_6333 = 1 not(TMP\_6333) = 0 TMP\_6334 = 0 not(TMP\_6334) = 1 TMP\_6335 = 0 not(TMP\_6335) = 1 root4\_F200Atribute1 = 0 TMP\_6336 = 1 not(TMP\_6336) = 0 TMP\_6337 = 1 not(TMP\_6337) = 0 TMP\_6338 = 0 not(TMP\_6338) = 1 TMP\_6339 = 0 not(TMP\_6339) = 1 root4\_F200Atribute0 = 0 TMP\_6340 = 1 not(TMP\_6340) = 0 TMP\_6341 = 1 not(TMP\_6341) = 0 TMP\_6342 = 0 not(TMP\_6342) = 1 TMP\_6343 = 0 not(TMP\_6343) = 1 root4\_F201Atribute1 = 0 TMP\_6344 = 1 not(TMP\_6344) = 0 TMP\_6345 = 1 not(TMP\_6345) = 0 TMP\_6346 = 0 not(TMP\_6346) = 1 TMP\_6347 = 0 not(TMP\_6347) = 1 root4\_F201Atribute0 = 0 TMP\_6348 = 1 not(TMP\_6348) = 0 TMP\_6349 = 1 not(TMP\_6349) = 0 TMP\_6350 = 0 not(TMP\_6350) = 1 TMP\_6351 = 0 not(TMP\_6351) = 1 root4\_F202Atribute1 = 0 TMP\_6352 = 1 not(TMP\_6352) = 0 TMP\_6353 = 1 not(TMP\_6353) = 0 TMP\_6354 = 0 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root4\_F222Atribute0 = 0 TMP\_6380 = 1 not(TMP\_6380) = 0 TMP\_6381 = 1 not(TMP\_6381) = 0 TMP\_6382 = 0 not(TMP\_6382) = 1 TMP\_6383 = 0 not(TMP\_6383) = 1 root4\_F223Atribute1 = 0 TMP\_6384 = 1 not(TMP\_6384) = 0 TMP\_6385 = 1 not(TMP\_6385) = 0 TMP\_6386 = 0 not(TMP\_6386) = 1 TMP\_6387 = 0 not(TMP\_6387) = 1 root4\_F223Atribute0 = 0 TMP\_6388 = 1 not(TMP\_6388) = 0 TMP\_6389 = 1 not(TMP\_6389) = 0 TMP\_6390 = 0 not(TMP\_6390) = 1 TMP\_6391 = 0 not(TMP\_6391) = 1 root4\_F224Atribute1 = 0 TMP\_6392 = 1 not(TMP\_6392) = 0 TMP\_6393 = 1 not(TMP\_6393) = 0 TMP\_6394 = 0 not(TMP\_6394) = 1 TMP\_6395 = 0 not(TMP\_6395) = 1 root4\_F224Atribute0 = 0 TMP\_6396 = 1 not(TMP\_6396) = 0 TMP\_6397 = 1 not(TMP\_6397) = 0 TMP\_6398 = 0 not(TMP\_6398) = 1 TMP\_6399 = 0 not(TMP\_6399) = 1 root4\_F225Atribute1 = 0 TMP\_6400 = 1 not(TMP\_6400) = 0 TMP\_6401 = 1 not(TMP\_6401) = 0 TMP\_6402 = 0 not(TMP\_6402) = 1 TMP\_6403 = 0 not(TMP\_6403) = 1 root4\_F225Atribute0 = 0 TMP\_6404 = 1 not(TMP\_6404) = 0 TMP\_6405 = 1 not(TMP\_6405) = 0 TMP\_6406 = 0 not(TMP\_6406) = 1 TMP\_6407 = 0 not(TMP\_6407) = 1 root4\_F226Atribute1 = 0 TMP\_6408 = 1 not(TMP\_6408) = 0 TMP\_6409 = 1 not(TMP\_6409) = 0 TMP\_6410 = 0 not(TMP\_6410) = 1 TMP\_6411 = 0 not(TMP\_6411) = 1 root4\_F226Atribute0 = 0 TMP\_6412 = 1 not(TMP\_6412) = 0 TMP\_6413 = 1 not(TMP\_6413) = 0 TMP\_6414 = 0 not(TMP\_6414) = 1 TMP\_6415 = 0 not(TMP\_6415) = 1 root4\_F227Atribute1 = 0 TMP\_6416 = 1 not(TMP\_6416) = 0 TMP\_6417 = 1 not(TMP\_6417) = 0 TMP\_6418 = 0 not(TMP\_6418) = 1 TMP\_6419 = 0 not(TMP\_6419) = 1 root4\_F227Atribute0 = 0 TMP\_6420 = 1 not(TMP\_6420) = 0 TMP\_6421 = 1 not(TMP\_6421) = 0 TMP\_6422 = 0 not(TMP\_6422) = 1 TMP\_6423 = 0 not(TMP\_6423) = 1 root4\_F228Atribute1 = 0 TMP\_6424 = 1 not(TMP\_6424) = 0 TMP\_6425 = 1 not(TMP\_6425) = 0 TMP\_6426 = 0 not(TMP\_6426) = 1 TMP\_6427 = 0 not(TMP\_6427) = 1 root4\_F228Atribute0 = 0 TMP\_6428 = 1 not(TMP\_6428) = 0 TMP\_6429 = 1 not(TMP\_6429) = 0 TMP\_6430 = 0 not(TMP\_6430) = 1 TMP\_6431 = 0 not(TMP\_6431) = 1 root4\_F229Atribute1 = 0 TMP\_6432 = 1 not(TMP\_6432) = 0 TMP\_6433 = 1 not(TMP\_6433) = 0 TMP\_6434 = 0 not(TMP\_6434) = 1 TMP\_6435 = 0 not(TMP\_6435) = 1 root4\_F229Atribute0 = 0 TMP\_6436 = 1 not(TMP\_6436) = 0 TMP\_6437 = 1 not(TMP\_6437) = 0 TMP\_6438 = 0 not(TMP\_6438) = 1 TMP\_6439 = 0 not(TMP\_6439) = 1 root4\_F75Atribute1 = 0 TMP\_6440 = 1 not(TMP\_6440) = 0 TMP\_6441 = 1 not(TMP\_6441) = 0 TMP\_6442 = 0 not(TMP\_6442) = 1 TMP\_6443 = 0 not(TMP\_6443) = 1 root4\_F75Atribute0 = 0 TMP\_6444 = 1 not(TMP\_6444) = 0 TMP\_6445 = 1 not(TMP\_6445) = 0 TMP\_6446 = 0 not(TMP\_6446) = 1 TMP\_6447 = 0 not(TMP\_6447) = 1 root4\_F76Atribute1 = 0 TMP\_6448 = 1 not(TMP\_6448) = 0 TMP\_6449 = 1 not(TMP\_6449) = 0 TMP\_6450 = 0 not(TMP\_6450) = 1 TMP\_6451 = 0 not(TMP\_6451) = 1 root4\_F76Atribute0 = 0 TMP\_6452 = 1 not(TMP\_6452) = 0 TMP\_6453 = 1 not(TMP\_6453) = 0 TMP\_6454 = 0 not(TMP\_6454) = 1 TMP\_6455 = 0 not(TMP\_6455) = 1 root4\_F77Atribute1 = 0 TMP\_6456 = 1 not(TMP\_6456) = 0 TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 not(TMP\_6506) = 1 TMP\_6507 = 0 not(TMP\_6507) = 1 root4\_F214Atribute0 = 0 TMP\_6508 = 1 not(TMP\_6508) = 0 TMP\_6509 = 1 not(TMP\_6509) = 0 TMP\_6510 = 0 not(TMP\_6510) = 1 TMP\_6511 = 0 not(TMP\_6511) = 1 root4\_F215Atribute1 = 0 TMP\_6512 = 1 not(TMP\_6512) = 0 TMP\_6513 = 1 not(TMP\_6513) = 0 TMP\_6514 = 0 not(TMP\_6514) = 1 TMP\_6515 = 0 not(TMP\_6515) = 1 root4\_F215Atribute0 = 0 TMP\_6516 = 1 not(TMP\_6516) = 0 TMP\_6517 = 1 not(TMP\_6517) = 0 TMP\_6518 = 0 not(TMP\_6518) = 1 TMP\_6519 = 0 not(TMP\_6519) = 1 root4\_F216Atribute1 = 0 TMP\_6520 = 1 not(TMP\_6520) = 0 TMP\_6521 = 1 not(TMP\_6521) = 0 TMP\_6522 = 0 not(TMP\_6522) = 1 TMP\_6523 = 0 not(TMP\_6523) = 1 root4\_F216Atribute0 = 0 TMP\_6524 = 1 not(TMP\_6524) = 0 TMP\_6525 = 1 not(TMP\_6525) = 0 TMP\_6526 = 0 not(TMP\_6526) = 1 TMP\_6527 = 0 not(TMP\_6527) = 1 root4\_F217Atribute1 = 0 TMP\_6528 = 1 not(TMP\_6528) = 0 TMP\_6529 = 1 not(TMP\_6529) = 0 TMP\_6530 = 0 not(TMP\_6530) = 1 TMP\_6531 = 0 not(TMP\_6531) = 1 root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 not(TMP\_6760) = 1 TMP\_6761 = 0 not(TMP\_6761) = 1 TMP\_6762 = 1 not(TMP\_6762) = 0 TMP\_6763 = 1 not(TMP\_6763) = 0 root4\_F19Atribute0 = 50 TMP\_6764 = 0 not(TMP\_6764) = 1 TMP\_6765 = 0 not(TMP\_6765) = 1 TMP\_6766 = 1 not(TMP\_6766) = 0 TMP\_6767 = 1 not(TMP\_6767) = 0 root4\_F20Atribute1 = 49 TMP\_6768 = 0 not(TMP\_6768) = 1 TMP\_6769 = 0 not(TMP\_6769) = 1 TMP\_6770 = 1 not(TMP\_6770) = 0 TMP\_6771 = 1 not(TMP\_6771) = 0 root4\_F20Atribute0 = 72 TMP\_6772 = 0 not(TMP\_6772) = 1 TMP\_6773 = 0 not(TMP\_6773) = 1 TMP\_6774 = 1 not(TMP\_6774) = 0 TMP\_6775 = 1 not(TMP\_6775) = 0 root4\_F166Atribute1 = 7 TMP\_6776 = 0 not(TMP\_6776) = 1 TMP\_6777 = 0 not(TMP\_6777) = 1 TMP\_6778 = 1 not(TMP\_6778) = 0 TMP\_6779 = 1 not(TMP\_6779) = 0 root4\_F166Atribute0 = 89 TMP\_6780 = 0 not(TMP\_6780) = 1 TMP\_6781 = 0 not(TMP\_6781) = 1 TMP\_6782 = 1 not(TMP\_6782) = 0 TMP\_6783 = 1 not(TMP\_6783) = 0 root4\_F167Atribute1 = 51 TMP\_6784 = 0 not(TMP\_6784) = 1 TMP\_6785 = 0 not(TMP\_6785) = 1 TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 not(TMP\_6864) = 0 TMP\_6865 = 1 not(TMP\_6865) = 0 TMP\_6866 = 0 not(TMP\_6866) = 1 TMP\_6867 = 0 not(TMP\_6867) = 1 root4\_F144Atribute0 = 0 TMP\_6868 = 1 not(TMP\_6868) = 0 TMP\_6869 = 1 not(TMP\_6869) = 0 TMP\_6870 = 0 not(TMP\_6870) = 1 TMP\_6871 = 0 not(TMP\_6871) = 1 root4\_F145Atribute1 = 33 TMP\_6872 = 0 not(TMP\_6872) = 1 TMP\_6873 = 0 not(TMP\_6873) = 1 TMP\_6874 = 1 not(TMP\_6874) = 0 TMP\_6875 = 1 not(TMP\_6875) = 0 root4\_F145Atribute0 = 79 TMP\_6876 = 0 not(TMP\_6876) = 1 TMP\_6877 = 0 not(TMP\_6877) = 1 TMP\_6878 = 1 not(TMP\_6878) = 0 TMP\_6879 = 1 not(TMP\_6879) = 0 root4\_F248Atribute1 = 0 TMP\_6880 = 1 not(TMP\_6880) = 0 TMP\_6881 = 1 not(TMP\_6881) = 0 TMP\_6882 = 0 not(TMP\_6882) = 1 TMP\_6883 = 0 not(TMP\_6883) = 1 root4\_F248Atribute0 = 0 TMP\_6884 = 1 not(TMP\_6884) = 0 TMP\_6885 = 1 not(TMP\_6885) = 0 TMP\_6886 = 0 not(TMP\_6886) = 1 TMP\_6887 = 0 not(TMP\_6887) = 1 root4\_F249Atribute1 = 71 TMP\_6888 = 0 not(TMP\_6888) = 1 TMP\_6889 = 0 not(TMP\_6889) = 1 TMP\_6890 = 1 not(TMP\_6890) = 0 TMP\_6891 = 1 not(TMP\_6891) = 0 root4\_F249Atribute0 = 41 TMP\_6892 = 0 not(TMP\_6892) = 1 TMP\_6893 = 0 not(TMP\_6893) = 1 TMP\_6894 = 1 not(TMP\_6894) = 0 TMP\_6895 = 1 not(TMP\_6895) = 0 root4\_F250Atribute1 = 0 TMP\_6896 = 1 not(TMP\_6896) = 0 TMP\_6897 = 1 not(TMP\_6897) = 0 TMP\_6898 = 0 not(TMP\_6898) = 1 TMP\_6899 = 0 not(TMP\_6899) = 1 root4\_F250Atribute0 = 0 TMP\_6900 = 1 not(TMP\_6900) = 0 TMP\_6901 = 1 not(TMP\_6901) = 0 TMP\_6902 = 0 not(TMP\_6902) = 1 TMP\_6903 = 0 not(TMP\_6903) = 1 root4\_F251Atribute1 = 49 TMP\_6904 = 0 not(TMP\_6904) = 1 TMP\_6905 = 0 not(TMP\_6905) = 1 TMP\_6906 = 1 not(TMP\_6906) = 0 TMP\_6907 = 1 not(TMP\_6907) = 0 root4\_F251Atribute0 = 10 TMP\_6908 = 0 not(TMP\_6908) = 1 TMP\_6909 = 0 not(TMP\_6909) = 1 TMP\_6910 = 1 not(TMP\_6910) = 0 TMP\_6911 = 1 not(TMP\_6911) = 0 root4\_F252Atribute1 = 89 TMP\_6912 = 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 not(TMP\_6915) = 0 root4\_F252Atribute0 = 6 TMP\_6916 = 0 not(TMP\_6916) = 1 TMP\_6917 = 0 not(TMP\_6917) = 1 TMP\_6918 = 1 not(TMP\_6918) = 0 TMP\_6919 = 1 not(TMP\_6919) = 0 root4\_F253Atribute1 = 13 TMP\_6920 = 0 not(TMP\_6920) = 1 TMP\_6921 = 0 not(TMP\_6921) = 1 TMP\_6922 = 1 not(TMP\_6922) = 0 TMP\_6923 = 1 not(TMP\_6923) = 0 root4\_F253Atribute0 = 2 TMP\_6924 = 0 not(TMP\_6924) = 1 TMP\_6925 = 0 not(TMP\_6925) = 1 TMP\_6926 = 1 not(TMP\_6926) = 0 TMP\_6927 = 1 not(TMP\_6927) = 0 root4\_F254Atribute1 = 99 TMP\_6928 = 0 not(TMP\_6928) = 1 TMP\_6929 = 0 not(TMP\_6929) = 1 TMP\_6930 = 1 not(TMP\_6930) = 0 TMP\_6931 = 1 not(TMP\_6931) = 0 root4\_F254Atribute0 = 36 TMP\_6932 = 0 not(TMP\_6932) = 1 TMP\_6933 = 0 not(TMP\_6933) = 1 TMP\_6934 = 1 not(TMP\_6934) = 0 TMP\_6935 = 1 not(TMP\_6935) = 0 root4\_F188Atribute1 = 35 TMP\_6936 = 0 not(TMP\_6936) = 1 TMP\_6937 = 0 not(TMP\_6937) = 1 TMP\_6938 = 1 not(TMP\_6938) = 0 TMP\_6939 = 1 not(TMP\_6939) = 0 root4\_F188Atribute0 = 63 TMP\_6940 = 0 not(TMP\_6940) = 1 TMP\_6941 = 0 not(TMP\_6941) = 1 TMP\_6942 = 1 not(TMP\_6942) = 0 TMP\_6943 = 1 not(TMP\_6943) = 0 root4\_F189Atribute1 = 0 TMP\_6944 = 1 not(TMP\_6944) = 0 TMP\_6945 = 1 not(TMP\_6945) = 0 TMP\_6946 = 0 not(TMP\_6946) = 1 TMP\_6947 = 0 not(TMP\_6947) = 1 root4\_F189Atribute0 = 0 TMP\_6948 = 1 not(TMP\_6948) = 0 TMP\_6949 = 1 not(TMP\_6949) = 0 TMP\_6950 = 0 not(TMP\_6950) = 1 TMP\_6951 = 0 not(TMP\_6951) = 1 root4\_F190Atribute1 = 26 TMP\_6952 = 0 not(TMP\_6952) = 1 TMP\_6953 = 0 not(TMP\_6953) = 1 TMP\_6954 = 1 not(TMP\_6954) = 0 TMP\_6955 = 1 not(TMP\_6955) = 0 root4\_F190Atribute0 = 7 TMP\_6956 = 0 not(TMP\_6956) = 1 TMP\_6957 = 0 not(TMP\_6957) = 1 TMP\_6958 = 1 not(TMP\_6958) = 0 TMP\_6959 = 1 not(TMP\_6959) = 0 root4\_F191Atribute1 = 91 TMP\_6960 = 0 not(TMP\_6960) = 1 TMP\_6961 = 0 not(TMP\_6961) = 1 TMP\_6962 = 1 not(TMP\_6962) = 0 TMP\_6963 = 1 not(TMP\_6963) = 0 root4\_F191Atribute0 = 53 TMP\_6964 = 0 not(TMP\_6964) = 1 TMP\_6965 = 0 not(TMP\_6965) = 1 TMP\_6966 = 1 not(TMP\_6966) = 0 TMP\_6967 = 1 not(TMP\_6967) = 0 root4\_F192Atribute1 = 60 TMP\_6968 = 0 not(TMP\_6968) = 1 TMP\_6969 = 0 not(TMP\_6969) = 1 TMP\_6970 = 1 not(TMP\_6970) = 0 TMP\_6971 = 1 not(TMP\_6971) = 0 root4\_F192Atribute0 = 24 TMP\_6972 = 0 not(TMP\_6972) = 1 TMP\_6973 = 0 not(TMP\_6973) = 1 TMP\_6974 = 1 not(TMP\_6974) = 0 TMP\_6975 = 1 not(TMP\_6975) = 0 root4\_F193Atribute1 = 0 TMP\_6976 = 1 not(TMP\_6976) = 0 TMP\_6977 = 1 not(TMP\_6977) = 0 TMP\_6978 = 0 not(TMP\_6978) = 1 TMP\_6979 = 0 not(TMP\_6979) = 1 root4\_F193Atribute0 = 0 TMP\_6980 = 1 not(TMP\_6980) = 0 TMP\_6981 = 1 not(TMP\_6981) = 0 TMP\_6982 = 0 not(TMP\_6982) = 1 TMP\_6983 = 0 not(TMP\_6983) = 1 root4\_F194Atribute1 = 70 TMP\_6984 = 0 not(TMP\_6984) = 1 TMP\_6985 = 0 not(TMP\_6985) = 1 TMP\_6986 = 1 not(TMP\_6986) = 0 TMP\_6987 = 1 not(TMP\_6987) = 0 root4\_F194Atribute0 = 29 TMP\_6988 = 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 not(TMP\_6991) = 0 root4\_F195Atribute1 = 53 TMP\_6992 = 0 not(TMP\_6992) = 1 TMP\_6993 = 0 not(TMP\_6993) = 1 TMP\_6994 = 1 not(TMP\_6994) = 0 TMP\_6995 = 1 not(TMP\_6995) = 0 root4\_F195Atribute0 = 58 TMP\_6996 = 0 not(TMP\_6996) = 1 TMP\_6997 = 0 not(TMP\_6997) = 1 TMP\_6998 = 1 not(TMP\_6998) = 0 TMP\_6999 = 1 not(TMP\_6999) = 0 root4\_F147Atribute1 = 21 TMP\_7000 = 0 not(TMP\_7000) = 1 TMP\_7001 = 0 not(TMP\_7001) = 1 TMP\_7002 = 1 not(TMP\_7002) = 0 TMP\_7003 = 1 not(TMP\_7003) = 0 root4\_F147Atribute0 = 31 TMP\_7004 = 0 not(TMP\_7004) = 1 TMP\_7005 = 0 not(TMP\_7005) = 1 TMP\_7006 = 1 not(TMP\_7006) = 0 TMP\_7007 = 1 not(TMP\_7007) = 0 root4\_F148Atribute1 = 0 TMP\_7008 = 1 not(TMP\_7008) = 0 TMP\_7009 = 1 not(TMP\_7009) = 0 TMP\_7010 = 0 not(TMP\_7010) = 1 TMP\_7011 = 0 not(TMP\_7011) = 1 root4\_F148Atribute0 = 0 TMP\_7012 = 1 not(TMP\_7012) = 0 TMP\_7013 = 1 not(TMP\_7013) = 0 TMP\_7014 = 0 not(TMP\_7014) = 1 TMP\_7015 = 0 not(TMP\_7015) = 1 root4\_F149Atribute1 = 79 TMP\_7016 = 0 not(TMP\_7016) = 1 TMP\_7017 = 0 not(TMP\_7017) = 1 TMP\_7018 = 1 not(TMP\_7018) = 0 TMP\_7019 = 1 not(TMP\_7019) = 0 root4\_F149Atribute0 = 76 TMP\_7020 = 0 not(TMP\_7020) = 1 TMP\_7021 = 0 not(TMP\_7021) = 1 TMP\_7022 = 1 not(TMP\_7022) = 0 TMP\_7023 = 1 not(TMP\_7023) = 0 root4\_F150Atribute1 = 39 TMP\_7024 = 0 not(TMP\_7024) = 1 TMP\_7025 = 0 not(TMP\_7025) = 1 TMP\_7026 = 1 not(TMP\_7026) = 0 TMP\_7027 = 1 not(TMP\_7027) = 0 root4\_F150Atribute0 = 57 TMP\_7028 = 0 not(TMP\_7028) = 1 TMP\_7029 = 0 not(TMP\_7029) = 1 TMP\_7030 = 1 not(TMP\_7030) = 0 TMP\_7031 = 1 not(TMP\_7031) = 0 root4\_F305Atribute1 = 0 TMP\_7032 = 1 not(TMP\_7032) = 0 TMP\_7033 = 1 not(TMP\_7033) = 0 TMP\_7034 = 0 not(TMP\_7034) = 1 TMP\_7035 = 0 not(TMP\_7035) = 1 root4\_F305Atribute0 = 0 TMP\_7036 = 1 not(TMP\_7036) = 0 TMP\_7037 = 1 not(TMP\_7037) = 0 TMP\_7038 = 0 not(TMP\_7038) = 1 TMP\_7039 = 0 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not(TMP\_7064) = 0 TMP\_7065 = 1 not(TMP\_7065) = 0 TMP\_7066 = 0 not(TMP\_7066) = 1 TMP\_7067 = 0 not(TMP\_7067) = 1 root4\_F309Atribute0 = 0 TMP\_7068 = 1 not(TMP\_7068) = 0 TMP\_7069 = 1 not(TMP\_7069) = 0 TMP\_7070 = 0 not(TMP\_7070) = 1 TMP\_7071 = 0 not(TMP\_7071) = 1 root4\_F310Atribute1 = 0 TMP\_7072 = 1 not(TMP\_7072) = 0 TMP\_7073 = 1 not(TMP\_7073) = 0 TMP\_7074 = 0 not(TMP\_7074) = 1 TMP\_7075 = 0 not(TMP\_7075) = 1 root4\_F310Atribute0 = 0 TMP\_7076 = 1 not(TMP\_7076) = 0 TMP\_7077 = 1 not(TMP\_7077) = 0 TMP\_7078 = 0 not(TMP\_7078) = 1 TMP\_7079 = 0 not(TMP\_7079) = 1 root4\_F311Atribute1 = 0 TMP\_7080 = 1 not(TMP\_7080) = 0 TMP\_7081 = 1 not(TMP\_7081) = 0 TMP\_7082 = 0 not(TMP\_7082) = 1 TMP\_7083 = 0 not(TMP\_7083) = 1 root4\_F311Atribute0 = 0 TMP\_7084 = 1 not(TMP\_7084) = 0 TMP\_7085 = 1 not(TMP\_7085) = 0 TMP\_7086 = 0 not(TMP\_7086) = 1 TMP\_7087 = 0 not(TMP\_7087) = 1 root4\_F312Atribute1 = 0 TMP\_7088 = 1 not(TMP\_7088) = 0 TMP\_7089 = 1 not(TMP\_7089) = 0 TMP\_7090 = 0 not(TMP\_7090) = 1 TMP\_7091 = 0 not(TMP\_7091) = 1 root4\_F312Atribute0 = 0 TMP\_7092 = 1 not(TMP\_7092) = 0 TMP\_7093 = 1 not(TMP\_7093) = 0 TMP\_7094 = 0 not(TMP\_7094) = 1 TMP\_7095 = 0 not(TMP\_7095) = 1 root4\_F313Atribute1 = 0 TMP\_7096 = 1 not(TMP\_7096) = 0 TMP\_7097 = 1 not(TMP\_7097) = 0 TMP\_7098 = 0 not(TMP\_7098) = 1 TMP\_7099 = 0 not(TMP\_7099) = 1 root4\_F313Atribute0 = 0 TMP\_7100 = 1 not(TMP\_7100) = 0 TMP\_7101 = 1 not(TMP\_7101) = 0 TMP\_7102 = 0 not(TMP\_7102) = 1 TMP\_7103 = 0 not(TMP\_7103) = 1 root4\_F32Atribute1 = 41 TMP\_7104 = 0 not(TMP\_7104) = 1 TMP\_7105 = 0 not(TMP\_7105) = 1 TMP\_7106 = 1 not(TMP\_7106) = 0 TMP\_7107 = 1 not(TMP\_7107) = 0 root4\_F32Atribute0 = 73 TMP\_7108 = 0 not(TMP\_7108) = 1 TMP\_7109 = 0 not(TMP\_7109) = 1 TMP\_7110 = 1 not(TMP\_7110) = 0 TMP\_7111 = 1 not(TMP\_7111) = 0 root4\_F33Atribute1 = 0 TMP\_7112 = 1 not(TMP\_7112) = 0 TMP\_7113 = 1 not(TMP\_7113) = 0 TMP\_7114 = 0 not(TMP\_7114) = 1 TMP\_7115 = 0 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TMP\_7344 = 0 not(TMP\_7344) = 1 TMP\_7345 = 0 not(TMP\_7345) = 1 root4\_F282Atribute0 = 0 TMP\_7346 = 1 not(TMP\_7346) = 0 TMP\_7347 = 1 not(TMP\_7347) = 0 TMP\_7348 = 0 not(TMP\_7348) = 1 TMP\_7349 = 0 not(TMP\_7349) = 1 root4\_F283Atribute1 = 0 TMP\_7350 = 1 not(TMP\_7350) = 0 TMP\_7351 = 1 not(TMP\_7351) = 0 TMP\_7352 = 0 not(TMP\_7352) = 1 TMP\_7353 = 0 not(TMP\_7353) = 1 root4\_F283Atribute0 = 0 TMP\_7354 = 1 not(TMP\_7354) = 0 TMP\_7355 = 1 not(TMP\_7355) = 0 TMP\_7356 = 0 not(TMP\_7356) = 1 TMP\_7357 = 0 not(TMP\_7357) = 1 root4\_F284Atribute1 = 0 TMP\_7358 = 1 not(TMP\_7358) = 0 TMP\_7359 = 1 not(TMP\_7359) = 0 TMP\_7360 = 0 not(TMP\_7360) = 1 TMP\_7361 = 0 not(TMP\_7361) = 1 root4\_F284Atribute0 = 0 TMP\_7362 = 1 not(TMP\_7362) = 0 TMP\_7363 = 1 not(TMP\_7363) = 0 TMP\_7364 = 0 not(TMP\_7364) = 1 TMP\_7365 = 0 not(TMP\_7365) = 1 root4\_F285Atribute1 = 0 TMP\_7366 = 1 not(TMP\_7366) = 0 TMP\_7367 = 1 not(TMP\_7367) = 0 TMP\_7368 = 0 not(TMP\_7368) = 1 TMP\_7369 = 0 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TMP\_7420 = 1 not(TMP\_7420) = 0 TMP\_7421 = 1 not(TMP\_7421) = 0 root4\_F97Atribute1 = 0 TMP\_7422 = 1 not(TMP\_7422) = 0 TMP\_7423 = 1 not(TMP\_7423) = 0 TMP\_7424 = 0 not(TMP\_7424) = 1 TMP\_7425 = 0 not(TMP\_7425) = 1 root4\_F97Atribute0 = 0 TMP\_7426 = 1 not(TMP\_7426) = 0 TMP\_7427 = 1 not(TMP\_7427) = 0 TMP\_7428 = 0 not(TMP\_7428) = 1 TMP\_7429 = 0 not(TMP\_7429) = 1 root4\_F98Atribute1 = 64 TMP\_7430 = 0 not(TMP\_7430) = 1 TMP\_7431 = 0 not(TMP\_7431) = 1 TMP\_7432 = 1 not(TMP\_7432) = 0 TMP\_7433 = 1 not(TMP\_7433) = 0 root4\_F98Atribute0 = 47 TMP\_7434 = 0 not(TMP\_7434) = 1 TMP\_7435 = 0 not(TMP\_7435) = 1 TMP\_7436 = 1 not(TMP\_7436) = 0 TMP\_7437 = 1 not(TMP\_7437) = 0 root4\_F169Atribute1 = 45 TMP\_7438 = 0 not(TMP\_7438) = 1 TMP\_7439 = 0 not(TMP\_7439) = 1 TMP\_7440 = 1 not(TMP\_7440) = 0 TMP\_7441 = 1 not(TMP\_7441) = 0 root4\_F169Atribute0 = 17 TMP\_7442 = 0 not(TMP\_7442) = 1 TMP\_7443 = 0 not(TMP\_7443) = 1 TMP\_7444 = 1 not(TMP\_7444) = 0 TMP\_7445 = 1 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= 1 TMP\_7572 = 1 not(TMP\_7572) = 0 TMP\_7573 = 1 not(TMP\_7573) = 0 root4\_F102Atribute1 = 78 TMP\_7574 = 0 not(TMP\_7574) = 1 TMP\_7575 = 0 not(TMP\_7575) = 1 TMP\_7576 = 1 not(TMP\_7576) = 0 TMP\_7577 = 1 not(TMP\_7577) = 0 root4\_F102Atribute0 = 79 TMP\_7578 = 0 not(TMP\_7578) = 1 TMP\_7579 = 0 not(TMP\_7579) = 1 TMP\_7580 = 1 not(TMP\_7580) = 0 TMP\_7581 = 1 not(TMP\_7581) = 0 root4\_F296Atribute1 = 65 TMP\_7582 = 0 not(TMP\_7582) = 1 TMP\_7583 = 0 not(TMP\_7583) = 1 TMP\_7584 = 1 not(TMP\_7584) = 0 TMP\_7585 = 1 not(TMP\_7585) = 0 root4\_F296Atribute0 = 99 TMP\_7586 = 0 not(TMP\_7586) = 1 TMP\_7587 = 0 not(TMP\_7587) = 1 TMP\_7588 = 1 not(TMP\_7588) = 0 TMP\_7589 = 1 not(TMP\_7589) = 0 root4\_F297Atribute1 = 91 TMP\_7590 = 0 not(TMP\_7590) = 1 TMP\_7591 = 0 not(TMP\_7591) = 1 TMP\_7592 = 1 not(TMP\_7592) = 0 TMP\_7593 = 1 not(TMP\_7593) = 0 root4\_F297Atribute0 = 21 TMP\_7594 = 0 not(TMP\_7594) = 1 TMP\_7595 = 0 not(TMP\_7595) = 1 TMP\_7596 = 1 not(TMP\_7596) = 0 TMP\_7597 = 1 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= 0 not(TMP\_7622) = 1 TMP\_7623 = 0 not(TMP\_7623) = 1 TMP\_7624 = 1 not(TMP\_7624) = 0 TMP\_7625 = 1 not(TMP\_7625) = 0 root4\_F301Atribute0 = 15 TMP\_7626 = 0 not(TMP\_7626) = 1 TMP\_7627 = 0 not(TMP\_7627) = 1 TMP\_7628 = 1 not(TMP\_7628) = 0 TMP\_7629 = 1 not(TMP\_7629) = 0 root4\_F302Atribute1 = 46 TMP\_7630 = 0 not(TMP\_7630) = 1 TMP\_7631 = 0 not(TMP\_7631) = 1 TMP\_7632 = 1 not(TMP\_7632) = 0 TMP\_7633 = 1 not(TMP\_7633) = 0 root4\_F302Atribute0 = 68 TMP\_7634 = 0 not(TMP\_7634) = 1 TMP\_7635 = 0 not(TMP\_7635) = 1 TMP\_7636 = 1 not(TMP\_7636) = 0 TMP\_7637 = 1 not(TMP\_7637) = 0 root4\_F303Atribute1 = 56 TMP\_7638 = 0 not(TMP\_7638) = 1 TMP\_7639 = 0 not(TMP\_7639) = 1 TMP\_7640 = 1 not(TMP\_7640) = 0 TMP\_7641 = 1 not(TMP\_7641) = 0 root4\_F303Atribute0 = 71 TMP\_7642 = 0 not(TMP\_7642) = 1 TMP\_7643 = 0 not(TMP\_7643) = 1 TMP\_7644 = 1 not(TMP\_7644) = 0 TMP\_7645 = 1 not(TMP\_7645) = 0 root4\_F304Atribute1 = 69 TMP\_7646 = 0 not(TMP\_7646) = 1 TMP\_7647 = 0 not(TMP\_7647) = 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 not(TMP\_7649) = 0 root4\_F304Atribute0 = 72 TMP\_7650 = 0 not(TMP\_7650) = 1 TMP\_7651 = 0 not(TMP\_7651) = 1 TMP\_7652 = 1 not(TMP\_7652) = 0 TMP\_7653 = 1 not(TMP\_7653) = 0 root4\_F29Atribute1 = 26 TMP\_7654 = 0 not(TMP\_7654) = 1 TMP\_7655 = 0 not(TMP\_7655) = 1 TMP\_7656 = 1 not(TMP\_7656) = 0 TMP\_7657 = 1 not(TMP\_7657) = 0 root4\_F29Atribute0 = 20 TMP\_7658 = 0 not(TMP\_7658) = 1 TMP\_7659 = 0 not(TMP\_7659) = 1 TMP\_7660 = 1 not(TMP\_7660) = 0 TMP\_7661 = 1 not(TMP\_7661) = 0 root4\_F54Atribute1 = 67 TMP\_7662 = 0 not(TMP\_7662) = 1 TMP\_7663 = 0 not(TMP\_7663) = 1 TMP\_7664 = 1 not(TMP\_7664) = 0 TMP\_7665 = 1 not(TMP\_7665) = 0 root4\_F54Atribute0 = 5 TMP\_7666 = 0 not(TMP\_7666) = 1 TMP\_7667 = 0 not(TMP\_7667) = 1 TMP\_7668 = 1 not(TMP\_7668) = 0 TMP\_7669 = 1 not(TMP\_7669) = 0 root4\_F55Atribute1 = 36 TMP\_7670 = 0 not(TMP\_7670) = 1 TMP\_7671 = 0 not(TMP\_7671) = 1 TMP\_7672 = 1 not(TMP\_7672) = 0 TMP\_7673 = 1 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0 not(TMP\_7698) = 1 TMP\_7699 = 0 not(TMP\_7699) = 1 TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 0 TMP\_7702 = 1 not(TMP\_7702) = 0 TMP\_7703 = 1 not(TMP\_7703) = 0 TMP\_7704 = 0 not(TMP\_7704) = 1 TMP\_7705 = 0 not(TMP\_7705) = 1 root4\_F258Atribute0 = 0 TMP\_7706 = 1 not(TMP\_7706) = 0 TMP\_7707 = 1 not(TMP\_7707) = 0 TMP\_7708 = 0 not(TMP\_7708) = 1 TMP\_7709 = 0 not(TMP\_7709) = 1 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 not(TMP\_7725) = 1 root4\_F261Atribute1 = 96 TMP\_7726 = 0 not(TMP\_7726) = 1 TMP\_7727 = 0 not(TMP\_7727) = 1 TMP\_7728 = 1 not(TMP\_7728) = 0 TMP\_7729 = 1 not(TMP\_7729) = 0 root4\_F261Atribute0 = 67 TMP\_7730 = 0 not(TMP\_7730) = 1 TMP\_7731 = 0 not(TMP\_7731) = 1 TMP\_7732 = 1 not(TMP\_7732) = 0 TMP\_7733 = 1 not(TMP\_7733) = 0 root4\_F262Atribute1 = 0 TMP\_7734 = 1 not(TMP\_7734) = 0 TMP\_7735 = 1 not(TMP\_7735) = 0 TMP\_7736 = 0 not(TMP\_7736) = 1 TMP\_7737 = 0 not(TMP\_7737) = 1 root4\_F262Atribute0 = 0 TMP\_7738 = 1 not(TMP\_7738) = 0 TMP\_7739 = 1 not(TMP\_7739) = 0 TMP\_7740 = 0 not(TMP\_7740) = 1 TMP\_7741 = 0 not(TMP\_7741) = 1 root4\_F263Atribute1 = 0 TMP\_7742 = 1 not(TMP\_7742) = 0 TMP\_7743 = 1 not(TMP\_7743) = 0 TMP\_7744 = 0 not(TMP\_7744) = 1 TMP\_7745 = 0 not(TMP\_7745) = 1 TMP\_7746 = 1 not(TMP\_7746) = 0 TMP\_7747 = 1 not(TMP\_7747) = 0 root4\_F264Atribute1 = 86 TMP\_7748 = 0 not(TMP\_7748) = 1 TMP\_7749 = 0 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TMP\_7775 = 1 not(TMP\_7775) = 0 root4\_F316Atribute0 = 62 TMP\_7776 = 0 not(TMP\_7776) = 1 TMP\_7777 = 0 not(TMP\_7777) = 1 TMP\_7778 = 1 not(TMP\_7778) = 0 TMP\_7779 = 1 not(TMP\_7779) = 0 root4\_F317Atribute1 = 25 TMP\_7780 = 0 not(TMP\_7780) = 1 TMP\_7781 = 0 not(TMP\_7781) = 1 TMP\_7782 = 1 not(TMP\_7782) = 0 TMP\_7783 = 1 not(TMP\_7783) = 0 root4\_F317Atribute0 = 9 TMP\_7784 = 0 not(TMP\_7784) = 1 TMP\_7785 = 0 not(TMP\_7785) = 1 TMP\_7786 = 1 not(TMP\_7786) = 0 TMP\_7787 = 1 not(TMP\_7787) = 0 root4\_F318Atribute1 = 0 TMP\_7788 = 1 not(TMP\_7788) = 0 TMP\_7789 = 1 not(TMP\_7789) = 0 TMP\_7790 = 0 not(TMP\_7790) = 1 TMP\_7791 = 0 not(TMP\_7791) = 1 root4\_F318Atribute0 = 0 TMP\_7792 = 1 not(TMP\_7792) = 0 TMP\_7793 = 1 not(TMP\_7793) = 0 TMP\_7794 = 0 not(TMP\_7794) = 1 TMP\_7795 = 0 not(TMP\_7795) = 1 root4\_F266Atribute1 = 49 TMP\_7796 = 0 not(TMP\_7796) = 1 TMP\_7797 = 0 not(TMP\_7797) = 1 TMP\_7798 = 1 not(TMP\_7798) = 0 TMP\_7799 = 1 not(TMP\_7799) = 0 root4\_F266Atribute0 = 100 TMP\_7800 = 0 not(TMP\_7800) = 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 not(TMP\_7826) = 1 TMP\_7827 = 0 not(TMP\_7827) = 1 root4\_F237Atribute1 = 0 TMP\_7828 = 1 not(TMP\_7828) = 0 TMP\_7829 = 1 not(TMP\_7829) = 0 TMP\_7830 = 0 not(TMP\_7830) = 1 TMP\_7831 = 0 not(TMP\_7831) = 1 root4\_F237Atribute0 = 0 TMP\_7832 = 1 not(TMP\_7832) = 0 TMP\_7833 = 1 not(TMP\_7833) = 0 TMP\_7834 = 0 not(TMP\_7834) = 1 TMP\_7835 = 0 not(TMP\_7835) = 1 root4\_F238Atribute1 = 0 TMP\_7836 = 1 not(TMP\_7836) = 0 TMP\_7837 = 1 not(TMP\_7837) = 0 TMP\_7838 = 0 not(TMP\_7838) = 1 TMP\_7839 = 0 not(TMP\_7839) = 1 root4\_F238Atribute0 = 0 TMP\_7840 = 1 not(TMP\_7840) = 0 TMP\_7841 = 1 not(TMP\_7841) = 0 TMP\_7842 = 0 not(TMP\_7842) = 1 TMP\_7843 = 0 not(TMP\_7843) = 1 root4\_F239Atribute1 = 68 TMP\_7844 = 0 not(TMP\_7844) = 1 TMP\_7845 = 0 not(TMP\_7845) = 1 TMP\_7846 = 1 not(TMP\_7846) = 0 TMP\_7847 = 1 not(TMP\_7847) = 0 root4\_F239Atribute0 = 78 TMP\_7848 = 0 not(TMP\_7848) = 1 TMP\_7849 = 0 not(TMP\_7849) = 1 TMP\_7850 = 1 not(TMP\_7850) = 0 TMP\_7851 = 1 not(TMP\_7851) = 0 root4\_F319Atribute1 = 49 TMP\_7852 = 0 not(TMP\_7852) = 1 TMP\_7853 = 0 not(TMP\_7853) = 1 TMP\_7854 = 1 not(TMP\_7854) = 0 TMP\_7855 = 1 not(TMP\_7855) = 0 root4\_F319Atribute0 = 12 TMP\_7856 = 0 not(TMP\_7856) = 1 TMP\_7857 = 0 not(TMP\_7857) = 1 TMP\_7858 = 1 not(TMP\_7858) = 0 TMP\_7859 = 1 not(TMP\_7859) = 0 root4\_F68Atribute1 = 33 TMP\_7860 = 0 not(TMP\_7860) = 1 TMP\_7861 = 0 not(TMP\_7861) = 1 TMP\_7862 = 1 not(TMP\_7862) = 0 TMP\_7863 = 1 not(TMP\_7863) = 0 root4\_F68Atribute0 = 59 TMP\_7864 = 0 not(TMP\_7864) = 1 TMP\_7865 = 0 not(TMP\_7865) = 1 TMP\_7866 = 1 not(TMP\_7866) = 0 TMP\_7867 = 1 not(TMP\_7867) = 0 root4\_F130Atribute1 = 85 TMP\_7868 = 0 not(TMP\_7868) = 1 TMP\_7869 = 0 not(TMP\_7869) = 1 TMP\_7870 = 1 not(TMP\_7870) = 0 TMP\_7871 = 1 not(TMP\_7871) = 0 root4\_F130Atribute0 = 91 TMP\_7872 = 0 not(TMP\_7872) = 1 TMP\_7873 = 0 not(TMP\_7873) = 1 TMP\_7874 = 1 not(TMP\_7874) = 0 TMP\_7875 = 1 not(TMP\_7875) = 0 root4\_F131Atribute1 = 0 TMP\_7876 = 1 not(TMP\_7876) = 0 TMP\_7877 = 1 not(TMP\_7877) = 0 TMP\_7878 = 0 not(TMP\_7878) = 1 TMP\_7879 = 0 not(TMP\_7879) = 1 root4\_F131Atribute0 = 0 TMP\_7880 = 1 not(TMP\_7880) = 0 TMP\_7881 = 1 not(TMP\_7881) = 0 TMP\_7882 = 0 not(TMP\_7882) = 1 TMP\_7883 = 0 not(TMP\_7883) = 1 root4\_F132Atribute1 = 83 TMP\_7884 = 0 not(TMP\_7884) = 1 TMP\_7885 = 0 not(TMP\_7885) = 1 TMP\_7886 = 1 not(TMP\_7886) = 0 TMP\_7887 = 1 not(TMP\_7887) = 0 root4\_F132Atribute0 = 61 TMP\_7888 = 0 not(TMP\_7888) = 1 TMP\_7889 = 0 not(TMP\_7889) = 1 TMP\_7890 = 1 not(TMP\_7890) = 0 TMP\_7891 = 1 not(TMP\_7891) = 0 root4\_F133Atribute1 = 97 TMP\_7892 = 0 not(TMP\_7892) = 1 TMP\_7893 = 0 not(TMP\_7893) = 1 TMP\_7894 = 1 not(TMP\_7894) = 0 TMP\_7895 = 1 not(TMP\_7895) = 0 root4\_F133Atribute0 = 66 TMP\_7896 = 0 not(TMP\_7896) = 1 TMP\_7897 = 0 not(TMP\_7897) = 1 TMP\_7898 = 1 not(TMP\_7898) = 0 TMP\_7899 = 1 not(TMP\_7899) = 0 root4\_F134Atribute1 = 75 TMP\_7900 = 0 not(TMP\_7900) = 1 TMP\_7901 = 0 not(TMP\_7901) = 1 TMP\_7902 = 1 not(TMP\_7902) = 0 TMP\_7903 = 1 not(TMP\_7903) = 0 root4\_F134Atribute0 = 48 TMP\_7904 = 0 not(TMP\_7904) = 1 TMP\_7905 = 0 not(TMP\_7905) = 1 TMP\_7906 = 1 not(TMP\_7906) = 0 TMP\_7907 = 1 not(TMP\_7907) = 0 root4\_F70Atribute1 = 0 TMP\_7908 = 1 not(TMP\_7908) = 0 TMP\_7909 = 1 not(TMP\_7909) = 0 TMP\_7910 = 0 not(TMP\_7910) = 1 TMP\_7911 = 0 not(TMP\_7911) = 1 root4\_F70Atribute0 = 0 TMP\_7912 = 1 not(TMP\_7912) = 0 TMP\_7913 = 1 not(TMP\_7913) = 0 TMP\_7914 = 0 not(TMP\_7914) = 1 TMP\_7915 = 0 not(TMP\_7915) = 1 root4\_F79Atribute1 = 85 TMP\_7916 = 0 not(TMP\_7916) = 1 TMP\_7917 = 0 not(TMP\_7917) = 1 TMP\_7918 = 1 not(TMP\_7918) = 0 TMP\_7919 = 1 not(TMP\_7919) = 0 root4\_F79Atribute0 = 23 TMP\_7920 = 0 not(TMP\_7920) = 1 TMP\_7921 = 0 not(TMP\_7921) = 1 TMP\_7922 = 1 not(TMP\_7922) = 0 TMP\_7923 = 1 not(TMP\_7923) = 0 root4\_F204Atribute1 = 64 TMP\_7924 = 0 not(TMP\_7924) = 1 TMP\_7925 = 0 not(TMP\_7925) = 1 TMP\_7926 = 1 not(TMP\_7926) = 0 TMP\_7927 = 1 not(TMP\_7927) = 0 root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 root4\_F153Atribute1 = 0 TMP\_8004 = 1 not(TMP\_8004) = 0 TMP\_8005 = 1 not(TMP\_8005) = 0 TMP\_8006 = 0 not(TMP\_8006) = 1 TMP\_8007 = 0 not(TMP\_8007) = 1 root4\_F153Atribute0 = 0 TMP\_8008 = 1 not(TMP\_8008) = 0 TMP\_8009 = 1 not(TMP\_8009) = 0 TMP\_8010 = 0 not(TMP\_8010) = 1 TMP\_8011 = 0 not(TMP\_8011) = 1 root4\_F154Atribute1 = 0 TMP\_8012 = 1 not(TMP\_8012) = 0 TMP\_8013 = 1 not(TMP\_8013) = 0 TMP\_8014 = 0 not(TMP\_8014) = 1 TMP\_8015 = 0 not(TMP\_8015) = 1 root4\_F154Atribute0 = 0 TMP\_8016 = 1 not(TMP\_8016) = 0 TMP\_8017 = 1 not(TMP\_8017) = 0 TMP\_8018 = 0 not(TMP\_8018) = 1 TMP\_8019 = 0 not(TMP\_8019) = 1 root4\_F135Atribute1 = 2 TMP\_8020 = 0 not(TMP\_8020) = 1 TMP\_8021 = 0 not(TMP\_8021) = 1 TMP\_8022 = 1 not(TMP\_8022) = 0 TMP\_8023 = 1 not(TMP\_8023) = 0 root4\_F135Atribute0 = 69 TMP\_8024 = 0 not(TMP\_8024) = 1 TMP\_8025 = 0 not(TMP\_8025) = 1 TMP\_8026 = 1 not(TMP\_8026) = 0 TMP\_8027 = 1 not(TMP\_8027) = 0 root4\_F136Atribute1 = 5 TMP\_8028 = 0 not(TMP\_8028) = 1 TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 not(TMP\_8054) = 1 TMP\_8055 = 0 not(TMP\_8055) = 1 root4\_F139Atribute0 = 0 TMP\_8056 = 1 not(TMP\_8056) = 0 TMP\_8057 = 1 not(TMP\_8057) = 0 TMP\_8058 = 0 not(TMP\_8058) = 1 TMP\_8059 = 0 not(TMP\_8059) = 1 root4\_F140Atribute1 = 31 TMP\_8060 = 0 not(TMP\_8060) = 1 TMP\_8061 = 0 not(TMP\_8061) = 1 TMP\_8062 = 1 not(TMP\_8062) = 0 TMP\_8063 = 1 not(TMP\_8063) = 0 root4\_F140Atribute0 = 71 TMP\_8064 = 0 not(TMP\_8064) = 1 TMP\_8065 = 0 not(TMP\_8065) = 1 TMP\_8066 = 1 not(TMP\_8066) = 0 TMP\_8067 = 1 not(TMP\_8067) = 0 root4\_F141Atribute1 = 88 TMP\_8068 = 0 not(TMP\_8068) = 1 TMP\_8069 = 0 not(TMP\_8069) = 1 TMP\_8070 = 1 not(TMP\_8070) = 0 TMP\_8071 = 1 not(TMP\_8071) = 0 root4\_F141Atribute0 = 20 TMP\_8072 = 0 not(TMP\_8072) = 1 TMP\_8073 = 0 not(TMP\_8073) = 1 TMP\_8074 = 1 not(TMP\_8074) = 0 TMP\_8075 = 1 not(TMP\_8075) = 0 root4\_F142Atribute1 = 16 TMP\_8076 = 0 not(TMP\_8076) = 1 TMP\_8077 = 0 not(TMP\_8077) = 1 TMP\_8078 = 1 not(TMP\_8078) = 0 TMP\_8079 = 1 not(TMP\_8079) = 0 root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 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= 0 TMP\_8167 = 0 not(TMP\_8167) = 1 not(feature\_root1\_F89) = 1 TMP\_8168 = 1 not(TMP\_8168) = 0 sumOrroot1\_F66 = 0 TMP\_8169 = 0 not(TMP\_8169) = 1 not(feature\_root1\_F66) = 1 TMP\_8170 = 1 not(TMP\_8170) = 0 sumOrroot1\_F39 = 0 TMP\_8171 = 0 not(TMP\_8171) = 1 not(feature\_root1\_F39) = 1 TMP\_8172 = 1 not(TMP\_8172) = 0 sumOrroot1\_F202 = 0 TMP\_8173 = 0 not(TMP\_8173) = 1 not(feature\_root1\_F202) = 1 TMP\_8174 = 1 not(TMP\_8174) = 0 sumOrroot1\_F203 = 0 TMP\_8175 = 0 not(TMP\_8175) = 1 not(feature\_root1\_F203) = 1 TMP\_8176 = 1 not(TMP\_8176) = 0 sumOrroot1\_F301 = 0 TMP\_8177 = 0 not(TMP\_8177) = 1 not(feature\_root1\_F301) = 1 TMP\_8178 = 1 not(TMP\_8178) = 0 sumOrroot1\_F28 = 0 TMP\_8179 = 0 not(TMP\_8179) = 1 not(feature\_root1\_F28) = 1 TMP\_8180 = 1 not(TMP\_8180) = 0 sumOrroot1\_F106 = 0 TMP\_8181 = 0 not(TMP\_8181) = 1 not(feature\_root1\_F106) = 1 TMP\_8182 = 1 not(TMP\_8182) = 0 sumOrroot1\_F134 = 0 TMP\_8183 = 0 not(TMP\_8183) = 1 not(feature\_root1\_F134) = 1 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- Solution #4 found. Solver[Solver-0], 4 Solutions, Resolution time 1.474s, 222 Nodes (150.6 n/s), 22 Backtracks, 9 Fails, 0 Restarts

feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 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feature\_root4\_F55 = 1 feature\_root4\_F56 = 1 feature\_root4\_F57 = 1 feature\_root4\_F232 = 1 feature\_root4\_F233 = 1 feature\_root4\_F257 = 1 feature\_root4\_F258 = 0 feature\_root4\_F259 = 1 feature\_root4\_F260 = 0 feature\_root4\_F261 = 1 feature\_root4\_F262 = 0 feature\_root4\_F263 = 0 feature\_root4\_F264 = 1 feature\_root4\_F265 = 1 feature\_root4\_F314 = 1 feature\_root4\_F315 = 1 feature\_root4\_F316 = 1 feature\_root4\_F317 = 1 feature\_root4\_F318 = 0 feature\_root4\_F266 = 1 feature\_root4\_F234 = 1 feature\_root4\_F235 = 0 feature\_root4\_F236 = 0 feature\_root4\_F237 = 0 feature\_root4\_F238 = 0 feature\_root4\_F239 = 1 feature\_root4\_F58 = 1 feature\_root4\_F319 = 1 feature\_root4\_F59 = 1 feature\_root4\_F68 = 1 feature\_root4\_F69 = 1 feature\_root4\_F130 = 1 feature\_root4\_F131 = 0 feature\_root4\_F132 = 1 feature\_root4\_F133 = 1 feature\_root4\_F134 = 1 feature\_root4\_F70 = 0 feature\_root4\_F60 = 1 feature\_root4\_F79 = 1 feature\_root4\_F80 = 1 feature\_root4\_F204 = 1 feature\_root4\_F205 = 1 feature\_root4\_F206 = 1 feature\_root4\_F207 = 0 feature\_root4\_F208 = 1 feature\_root4\_F209 = 1 feature\_root4\_F210 = 1 feature\_root4\_F81 = 1 feature\_root4\_F61 = 1 feature\_root4\_F151 = 1 feature\_root4\_F152 = 1 feature\_root4\_F153 = 0 feature\_root4\_F154 = 0 feature\_root4\_F23 = 1 feature\_root4\_F135 = 1 feature\_root4\_F136 = 1 feature\_root4\_F137 = 1 feature\_root4\_F138 = 1 feature\_root4\_F139 = 0 feature\_root4\_F140 = 1 feature\_root4\_F141 = 1 feature\_root4\_F142 = 1 feature\_root4\_F24 = 1 feature\_root4\_F25 = 1 feature\_root4\_F16 = 1 feature\_root4\_F17 = 1 feature\_root4\_F11 = 1 feature\_root4\_F4 = 1 feature\_root4\_F5 = 1 root1\_F1Atribute1 = 44 TMP\_0 = 0 not(TMP\_0) = 1 TMP\_1 = 0 not(TMP\_1) = 1 TMP\_2 = 1 not(TMP\_2) = 0 TMP\_3 = 1 not(TMP\_3) = 0 root1\_F1Atribute0 = 96 TMP\_4 = 0 not(TMP\_4) = 1 TMP\_5 = 0 not(TMP\_5) = 1 TMP\_6 = 1 not(TMP\_6) = 0 TMP\_7 = 1 not(TMP\_7) = 0 root1\_F2Atribute1 = 82 TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 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not(TMP\_120) = 0 TMP\_121 = 1 not(TMP\_121) = 0 TMP\_122 = 0 not(TMP\_122) = 1 TMP\_123 = 0 not(TMP\_123) = 1 root1\_F51Atribute0 = 0 TMP\_124 = 1 not(TMP\_124) = 0 TMP\_125 = 1 not(TMP\_125) = 0 TMP\_126 = 0 not(TMP\_126) = 1 TMP\_127 = 0 not(TMP\_127) = 1 root1\_F52Atribute1 = 0 TMP\_128 = 1 not(TMP\_128) = 0 TMP\_129 = 1 not(TMP\_129) = 0 TMP\_130 = 0 not(TMP\_130) = 1 TMP\_131 = 0 not(TMP\_131) = 1 root1\_F52Atribute0 = 0 TMP\_132 = 1 not(TMP\_132) = 0 TMP\_133 = 1 not(TMP\_133) = 0 TMP\_134 = 0 not(TMP\_134) = 1 TMP\_135 = 0 not(TMP\_135) = 1 root1\_F53Atribute1 = 0 TMP\_136 = 1 not(TMP\_136) = 0 TMP\_137 = 1 not(TMP\_137) = 0 TMP\_138 = 0 not(TMP\_138) = 1 TMP\_139 = 0 not(TMP\_139) = 1 root1\_F53Atribute0 = 0 TMP\_140 = 1 not(TMP\_140) = 0 TMP\_141 = 1 not(TMP\_141) = 0 TMP\_142 = 0 not(TMP\_142) = 1 TMP\_143 = 0 not(TMP\_143) = 1 root1\_F90Atribute1 = 0 TMP\_144 = 1 not(TMP\_144) = 0 TMP\_145 = 1 not(TMP\_145) = 0 TMP\_146 = 0 not(TMP\_146) = 1 TMP\_147 = 0 not(TMP\_147) = 1 root1\_F90Atribute0 = 0 TMP\_148 = 1 not(TMP\_148) = 0 TMP\_149 = 1 not(TMP\_149) = 0 TMP\_150 = 0 not(TMP\_150) = 1 TMP\_151 = 0 not(TMP\_151) = 1 TMP\_152 = 1 not(TMP\_152) = 0 TMP\_153 = 1 not(TMP\_153) = 0 root1\_F91Atribute0 = 0 TMP\_154 = 1 not(TMP\_154) = 0 TMP\_155 = 1 not(TMP\_155) = 0 TMP\_156 = 0 not(TMP\_156) = 1 TMP\_157 = 0 not(TMP\_157) = 1 root1\_F55Atribute1 = 0 TMP\_158 = 1 not(TMP\_158) = 0 TMP\_159 = 1 not(TMP\_159) = 0 TMP\_160 = 0 not(TMP\_160) = 1 TMP\_161 = 0 not(TMP\_161) = 1 root1\_F55Atribute0 = 0 TMP\_162 = 1 not(TMP\_162) = 0 TMP\_163 = 1 not(TMP\_163) = 0 TMP\_164 = 0 not(TMP\_164) = 1 TMP\_165 = 0 not(TMP\_165) = 1 root1\_F56Atribute1 = 0 TMP\_166 = 1 not(TMP\_166) = 0 TMP\_167 = 1 not(TMP\_167) = 0 TMP\_168 = 0 not(TMP\_168) = 1 TMP\_169 = 0 not(TMP\_169) = 1 root1\_F56Atribute0 = 0 TMP\_170 = 1 not(TMP\_170) = 0 TMP\_171 = 1 not(TMP\_171) = 0 TMP\_172 = 0 not(TMP\_172) = 1 TMP\_173 = 0 not(TMP\_173) = 1 root1\_F145Atribute1 = 0 TMP\_174 = 1 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= 1 root1\_F148Atribute0 = 0 TMP\_202 = 1 not(TMP\_202) = 0 TMP\_203 = 1 not(TMP\_203) = 0 TMP\_204 = 0 not(TMP\_204) = 1 TMP\_205 = 0 not(TMP\_205) = 1 root1\_F149Atribute1 = 0 TMP\_206 = 1 not(TMP\_206) = 0 TMP\_207 = 1 not(TMP\_207) = 0 TMP\_208 = 0 not(TMP\_208) = 1 TMP\_209 = 0 not(TMP\_209) = 1 root1\_F149Atribute0 = 0 TMP\_210 = 1 not(TMP\_210) = 0 TMP\_211 = 1 not(TMP\_211) = 0 TMP\_212 = 0 not(TMP\_212) = 1 TMP\_213 = 0 not(TMP\_213) = 1 root1\_F150Atribute1 = 0 TMP\_214 = 1 not(TMP\_214) = 0 TMP\_215 = 1 not(TMP\_215) = 0 TMP\_216 = 0 not(TMP\_216) = 1 TMP\_217 = 0 not(TMP\_217) = 1 root1\_F150Atribute0 = 0 TMP\_218 = 1 not(TMP\_218) = 0 TMP\_219 = 1 not(TMP\_219) = 0 TMP\_220 = 0 not(TMP\_220) = 1 TMP\_221 = 0 not(TMP\_221) = 1 root1\_F151Atribute1 = 0 TMP\_222 = 1 not(TMP\_222) = 0 TMP\_223 = 1 not(TMP\_223) = 0 TMP\_224 = 0 not(TMP\_224) = 1 TMP\_225 = 0 not(TMP\_225) = 1 root1\_F151Atribute0 = 0 TMP\_226 = 1 not(TMP\_226) = 0 TMP\_227 = 1 not(TMP\_227) = 0 TMP\_228 = 0 not(TMP\_228) = 1 TMP\_229 = 0 not(TMP\_229) = 1 root1\_F17Atribute1 = 0 TMP\_230 = 1 not(TMP\_230) = 0 TMP\_231 = 1 not(TMP\_231) = 0 TMP\_232 = 0 not(TMP\_232) = 1 TMP\_233 = 0 not(TMP\_233) = 1 root1\_F17Atribute0 = 0 TMP\_234 = 1 not(TMP\_234) = 0 TMP\_235 = 1 not(TMP\_235) = 0 TMP\_236 = 0 not(TMP\_236) = 1 TMP\_237 = 0 not(TMP\_237) = 1 root1\_F18Atribute1 = 0 TMP\_238 = 1 not(TMP\_238) = 0 TMP\_239 = 1 not(TMP\_239) = 0 TMP\_240 = 0 not(TMP\_240) = 1 TMP\_241 = 0 not(TMP\_241) = 1 root1\_F18Atribute0 = 0 TMP\_242 = 1 not(TMP\_242) = 0 TMP\_243 = 1 not(TMP\_243) = 0 TMP\_244 = 0 not(TMP\_244) = 1 TMP\_245 = 0 not(TMP\_245) = 1 root1\_F19Atribute1 = 0 TMP\_246 = 1 not(TMP\_246) = 0 TMP\_247 = 1 not(TMP\_247) = 0 TMP\_248 = 0 not(TMP\_248) = 1 TMP\_249 = 0 not(TMP\_249) = 1 root1\_F19Atribute0 = 0 TMP\_250 = 1 not(TMP\_250) = 0 TMP\_251 = 1 not(TMP\_251) = 0 TMP\_252 = 0 not(TMP\_252) = 1 TMP\_253 = 0 not(TMP\_253) = 1 root1\_F12Atribute1 = 0 TMP\_254 = 1 not(TMP\_254) = 0 TMP\_255 = 1 not(TMP\_255) = 0 TMP\_256 = 0 not(TMP\_256) = 1 TMP\_257 = 0 not(TMP\_257) = 1 root1\_F12Atribute0 = 0 TMP\_258 = 1 not(TMP\_258) = 0 TMP\_259 = 1 not(TMP\_259) = 0 TMP\_260 = 0 not(TMP\_260) = 1 TMP\_261 = 0 not(TMP\_261) = 1 root1\_F20Atribute1 = 0 TMP\_262 = 1 not(TMP\_262) = 0 TMP\_263 = 1 not(TMP\_263) = 0 TMP\_264 = 0 not(TMP\_264) = 1 TMP\_265 = 0 not(TMP\_265) = 1 root1\_F20Atribute0 = 0 TMP\_266 = 1 not(TMP\_266) = 0 TMP\_267 = 1 not(TMP\_267) = 0 TMP\_268 = 0 not(TMP\_268) = 1 TMP\_269 = 0 not(TMP\_269) = 1 root1\_F21Atribute1 = 0 TMP\_270 = 1 not(TMP\_270) = 0 TMP\_271 = 1 not(TMP\_271) = 0 TMP\_272 = 0 not(TMP\_272) = 1 TMP\_273 = 0 not(TMP\_273) = 1 root1\_F21Atribute0 = 0 TMP\_274 = 1 not(TMP\_274) = 0 TMP\_275 = 1 not(TMP\_275) = 0 TMP\_276 = 0 not(TMP\_276) = 1 TMP\_277 = 0 not(TMP\_277) = 1 root1\_F58Atribute1 = 0 TMP\_278 = 1 not(TMP\_278) = 0 TMP\_279 = 1 not(TMP\_279) = 0 TMP\_280 = 0 not(TMP\_280) = 1 TMP\_281 = 0 not(TMP\_281) = 1 root1\_F58Atribute0 = 0 TMP\_282 = 1 not(TMP\_282) = 0 TMP\_283 = 1 not(TMP\_283) = 0 TMP\_284 = 0 not(TMP\_284) = 1 TMP\_285 = 0 not(TMP\_285) = 1 root1\_F59Atribute1 = 0 TMP\_286 = 1 not(TMP\_286) = 0 TMP\_287 = 1 not(TMP\_287) = 0 TMP\_288 = 0 not(TMP\_288) = 1 TMP\_289 = 0 not(TMP\_289) = 1 root1\_F59Atribute0 = 0 TMP\_290 = 1 not(TMP\_290) = 0 TMP\_291 = 1 not(TMP\_291) = 0 TMP\_292 = 0 not(TMP\_292) = 1 TMP\_293 = 0 not(TMP\_293) = 1 root1\_F60Atribute1 = 0 TMP\_294 = 1 not(TMP\_294) = 0 TMP\_295 = 1 not(TMP\_295) = 0 TMP\_296 = 0 not(TMP\_296) = 1 TMP\_297 = 0 not(TMP\_297) = 1 root1\_F60Atribute0 = 0 TMP\_298 = 1 not(TMP\_298) = 0 TMP\_299 = 1 not(TMP\_299) = 0 TMP\_300 = 0 not(TMP\_300) = 1 TMP\_301 = 0 not(TMP\_301) = 1 root1\_F61Atribute1 = 0 TMP\_302 = 1 not(TMP\_302) = 0 TMP\_303 = 1 not(TMP\_303) = 0 TMP\_304 = 0 not(TMP\_304) = 1 TMP\_305 = 0 not(TMP\_305) = 1 root1\_F61Atribute0 = 0 TMP\_306 = 1 not(TMP\_306) = 0 TMP\_307 = 1 not(TMP\_307) = 0 TMP\_308 = 0 not(TMP\_308) = 1 TMP\_309 = 0 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TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 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= 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 TMP\_1284 = 1 not(TMP\_1284) = 0 TMP\_1285 = 1 not(TMP\_1285) = 0 TMP\_1286 = 0 not(TMP\_1286) = 1 TMP\_1287 = 0 not(TMP\_1287) = 1 root1\_F224Atribute1 = 0 TMP\_1288 = 1 not(TMP\_1288) = 0 TMP\_1289 = 1 not(TMP\_1289) = 0 TMP\_1290 = 0 not(TMP\_1290) = 1 TMP\_1291 = 0 not(TMP\_1291) = 1 root1\_F224Atribute0 = 0 TMP\_1292 = 1 not(TMP\_1292) = 0 TMP\_1293 = 1 not(TMP\_1293) = 0 TMP\_1294 = 0 not(TMP\_1294) = 1 TMP\_1295 = 0 not(TMP\_1295) = 1 root1\_F225Atribute1 = 0 TMP\_1296 = 1 not(TMP\_1296) = 0 TMP\_1297 = 1 not(TMP\_1297) = 0 TMP\_1298 = 0 not(TMP\_1298) = 1 TMP\_1299 = 0 not(TMP\_1299) = 1 root1\_F225Atribute0 = 0 TMP\_1300 = 1 not(TMP\_1300) = 0 TMP\_1301 = 1 not(TMP\_1301) = 0 TMP\_1302 = 0 not(TMP\_1302) = 1 TMP\_1303 = 0 not(TMP\_1303) = 1 root1\_F284Atribute1 = 0 TMP\_1304 = 1 not(TMP\_1304) = 0 TMP\_1305 = 1 not(TMP\_1305) = 0 TMP\_1306 = 0 not(TMP\_1306) = 1 TMP\_1307 = 0 not(TMP\_1307) = 1 root1\_F284Atribute0 = 0 TMP\_1308 = 1 not(TMP\_1308) = 0 TMP\_1309 = 1 not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 TMP\_1360 = 1 not(TMP\_1360) = 0 TMP\_1361 = 1 not(TMP\_1361) = 0 TMP\_1362 = 0 not(TMP\_1362) = 1 TMP\_1363 = 0 not(TMP\_1363) = 1 root1\_F311Atribute0 = 0 TMP\_1364 = 1 not(TMP\_1364) = 0 TMP\_1365 = 1 not(TMP\_1365) = 0 TMP\_1366 = 0 not(TMP\_1366) = 1 TMP\_1367 = 0 not(TMP\_1367) = 1 root1\_F312Atribute1 = 0 TMP\_1368 = 1 not(TMP\_1368) = 0 TMP\_1369 = 1 not(TMP\_1369) = 0 TMP\_1370 = 0 not(TMP\_1370) = 1 TMP\_1371 = 0 not(TMP\_1371) = 1 root1\_F312Atribute0 = 0 TMP\_1372 = 1 not(TMP\_1372) = 0 TMP\_1373 = 1 not(TMP\_1373) = 0 TMP\_1374 = 0 not(TMP\_1374) = 1 TMP\_1375 = 0 not(TMP\_1375) = 1 root1\_F313Atribute1 = 0 TMP\_1376 = 1 not(TMP\_1376) = 0 TMP\_1377 = 1 not(TMP\_1377) = 0 TMP\_1378 = 0 not(TMP\_1378) = 1 TMP\_1379 = 0 not(TMP\_1379) = 1 root1\_F313Atribute0 = 0 TMP\_1380 = 1 not(TMP\_1380) = 0 TMP\_1381 = 1 not(TMP\_1381) = 0 TMP\_1382 = 0 not(TMP\_1382) = 1 TMP\_1383 = 0 not(TMP\_1383) = 1 root1\_F314Atribute1 = 0 TMP\_1384 = 1 not(TMP\_1384) = 0 TMP\_1385 = 1 not(TMP\_1385) = 0 TMP\_1386 = 0 not(TMP\_1386) = 1 TMP\_1387 = 0 not(TMP\_1387) = 1 root1\_F314Atribute0 = 0 TMP\_1388 = 1 not(TMP\_1388) = 0 TMP\_1389 = 1 not(TMP\_1389) = 0 TMP\_1390 = 0 not(TMP\_1390) = 1 TMP\_1391 = 0 not(TMP\_1391) = 1 root1\_F315Atribute1 = 0 TMP\_1392 = 1 not(TMP\_1392) = 0 TMP\_1393 = 1 not(TMP\_1393) = 0 TMP\_1394 = 0 not(TMP\_1394) = 1 TMP\_1395 = 0 not(TMP\_1395) = 1 root1\_F315Atribute0 = 0 TMP\_1396 = 1 not(TMP\_1396) = 0 TMP\_1397 = 1 not(TMP\_1397) = 0 TMP\_1398 = 0 not(TMP\_1398) = 1 TMP\_1399 = 0 not(TMP\_1399) = 1 root1\_F316Atribute1 = 0 TMP\_1400 = 1 not(TMP\_1400) = 0 TMP\_1401 = 1 not(TMP\_1401) = 0 TMP\_1402 = 0 not(TMP\_1402) = 1 TMP\_1403 = 0 not(TMP\_1403) = 1 root1\_F316Atribute0 = 0 TMP\_1404 = 1 not(TMP\_1404) = 0 TMP\_1405 = 1 not(TMP\_1405) = 0 TMP\_1406 = 0 not(TMP\_1406) = 1 TMP\_1407 = 0 not(TMP\_1407) = 1 root1\_F317Atribute1 = 0 TMP\_1408 = 1 not(TMP\_1408) = 0 TMP\_1409 = 1 not(TMP\_1409) = 0 TMP\_1410 = 0 not(TMP\_1410) = 1 TMP\_1411 = 0 not(TMP\_1411) = 1 root1\_F317Atribute0 = 0 TMP\_1412 = 1 not(TMP\_1412) = 0 TMP\_1413 = 1 not(TMP\_1413) = 0 TMP\_1414 = 0 not(TMP\_1414) = 1 TMP\_1415 = 0 not(TMP\_1415) = 1 root1\_F302Atribute1 = 0 TMP\_1416 = 1 not(TMP\_1416) = 0 TMP\_1417 = 1 not(TMP\_1417) = 0 TMP\_1418 = 0 not(TMP\_1418) = 1 TMP\_1419 = 0 not(TMP\_1419) = 1 root1\_F302Atribute0 = 0 TMP\_1420 = 1 not(TMP\_1420) = 0 TMP\_1421 = 1 not(TMP\_1421) = 0 TMP\_1422 = 0 not(TMP\_1422) = 1 TMP\_1423 = 0 not(TMP\_1423) = 1 root1\_F303Atribute1 = 0 TMP\_1424 = 1 not(TMP\_1424) = 0 TMP\_1425 = 1 not(TMP\_1425) = 0 TMP\_1426 = 0 not(TMP\_1426) = 1 TMP\_1427 = 0 not(TMP\_1427) = 1 root1\_F303Atribute0 = 0 TMP\_1428 = 1 not(TMP\_1428) = 0 TMP\_1429 = 1 not(TMP\_1429) = 0 TMP\_1430 = 0 not(TMP\_1430) = 1 TMP\_1431 = 0 not(TMP\_1431) = 1 root1\_F304Atribute1 = 0 TMP\_1432 = 1 not(TMP\_1432) = 0 TMP\_1433 = 1 not(TMP\_1433) = 0 TMP\_1434 = 0 not(TMP\_1434) = 1 TMP\_1435 = 0 not(TMP\_1435) = 1 root1\_F304Atribute0 = 0 TMP\_1436 = 1 not(TMP\_1436) = 0 TMP\_1437 = 1 not(TMP\_1437) = 0 TMP\_1438 = 0 not(TMP\_1438) = 1 TMP\_1439 = 0 not(TMP\_1439) = 1 root1\_F289Atribute1 = 0 TMP\_1440 = 1 not(TMP\_1440) = 0 TMP\_1441 = 1 not(TMP\_1441) = 0 TMP\_1442 = 0 not(TMP\_1442) = 1 TMP\_1443 = 0 not(TMP\_1443) = 1 root1\_F289Atribute0 = 0 TMP\_1444 = 1 not(TMP\_1444) = 0 TMP\_1445 = 1 not(TMP\_1445) = 0 TMP\_1446 = 0 not(TMP\_1446) = 1 TMP\_1447 = 0 not(TMP\_1447) = 1 root1\_F70Atribute1 = 0 TMP\_1448 = 1 not(TMP\_1448) = 0 TMP\_1449 = 1 not(TMP\_1449) = 0 TMP\_1450 = 0 not(TMP\_1450) = 1 TMP\_1451 = 0 not(TMP\_1451) = 1 root1\_F70Atribute0 = 0 TMP\_1452 = 1 not(TMP\_1452) = 0 TMP\_1453 = 1 not(TMP\_1453) = 0 TMP\_1454 = 0 not(TMP\_1454) = 1 TMP\_1455 = 0 not(TMP\_1455) = 1 root1\_F119Atribute1 = 0 TMP\_1456 = 1 not(TMP\_1456) = 0 TMP\_1457 = 1 not(TMP\_1457) = 0 TMP\_1458 = 0 not(TMP\_1458) = 1 TMP\_1459 = 0 not(TMP\_1459) = 1 root1\_F119Atribute0 = 0 TMP\_1460 = 1 not(TMP\_1460) = 0 TMP\_1461 = 1 not(TMP\_1461) = 0 TMP\_1462 = 0 not(TMP\_1462) = 1 TMP\_1463 = 0 not(TMP\_1463) = 1 root1\_F133Atribute1 = 0 TMP\_1464 = 1 not(TMP\_1464) = 0 TMP\_1465 = 1 not(TMP\_1465) = 0 TMP\_1466 = 0 not(TMP\_1466) = 1 TMP\_1467 = 0 not(TMP\_1467) = 1 root1\_F133Atribute0 = 0 TMP\_1468 = 1 not(TMP\_1468) = 0 TMP\_1469 = 1 not(TMP\_1469) = 0 TMP\_1470 = 0 not(TMP\_1470) = 1 TMP\_1471 = 0 not(TMP\_1471) = 1 root1\_F143Atribute1 = 0 TMP\_1472 = 1 not(TMP\_1472) = 0 TMP\_1473 = 1 not(TMP\_1473) = 0 TMP\_1474 = 0 not(TMP\_1474) = 1 TMP\_1475 = 0 not(TMP\_1475) = 1 root1\_F143Atribute0 = 0 TMP\_1476 = 1 not(TMP\_1476) = 0 TMP\_1477 = 1 not(TMP\_1477) = 0 TMP\_1478 = 0 not(TMP\_1478) = 1 TMP\_1479 = 0 not(TMP\_1479) = 1 root1\_F144Atribute1 = 0 TMP\_1480 = 1 not(TMP\_1480) = 0 TMP\_1481 = 1 not(TMP\_1481) = 0 TMP\_1482 = 0 not(TMP\_1482) = 1 TMP\_1483 = 0 not(TMP\_1483) = 1 root1\_F144Atribute0 = 0 TMP\_1484 = 1 not(TMP\_1484) = 0 TMP\_1485 = 1 not(TMP\_1485) = 0 TMP\_1486 = 0 not(TMP\_1486) = 1 TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 TMP\_1512 = 1 not(TMP\_1512) = 0 TMP\_1513 = 1 not(TMP\_1513) = 0 TMP\_1514 = 0 not(TMP\_1514) = 1 TMP\_1515 = 0 not(TMP\_1515) = 1 root1\_F108Atribute0 = 0 TMP\_1516 = 1 not(TMP\_1516) = 0 TMP\_1517 = 1 not(TMP\_1517) = 0 TMP\_1518 = 0 not(TMP\_1518) = 1 TMP\_1519 = 0 not(TMP\_1519) = 1 root1\_F305Atribute1 = 0 TMP\_1520 = 1 not(TMP\_1520) = 0 TMP\_1521 = 1 not(TMP\_1521) = 0 TMP\_1522 = 0 not(TMP\_1522) = 1 TMP\_1523 = 0 not(TMP\_1523) = 1 root1\_F305Atribute0 = 0 TMP\_1524 = 1 not(TMP\_1524) = 0 TMP\_1525 = 1 not(TMP\_1525) = 0 TMP\_1526 = 0 not(TMP\_1526) = 1 TMP\_1527 = 0 not(TMP\_1527) = 1 root1\_F306Atribute1 = 0 TMP\_1528 = 1 not(TMP\_1528) = 0 TMP\_1529 = 1 not(TMP\_1529) = 0 TMP\_1530 = 0 not(TMP\_1530) = 1 TMP\_1531 = 0 not(TMP\_1531) = 1 root1\_F306Atribute0 = 0 TMP\_1532 = 1 not(TMP\_1532) = 0 TMP\_1533 = 1 not(TMP\_1533) = 0 TMP\_1534 = 0 not(TMP\_1534) = 1 TMP\_1535 = 0 not(TMP\_1535) = 1 root1\_F307Atribute1 = 0 TMP\_1536 = 1 not(TMP\_1536) = 0 TMP\_1537 = 1 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TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 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not(TMP\_1741) = 1 root1\_F280Atribute1 = 0 TMP\_1742 = 1 not(TMP\_1742) = 0 TMP\_1743 = 1 not(TMP\_1743) = 0 TMP\_1744 = 0 not(TMP\_1744) = 1 TMP\_1745 = 0 not(TMP\_1745) = 1 root1\_F280Atribute0 = 0 TMP\_1746 = 1 not(TMP\_1746) = 0 TMP\_1747 = 1 not(TMP\_1747) = 0 TMP\_1748 = 0 not(TMP\_1748) = 1 TMP\_1749 = 0 not(TMP\_1749) = 1 root1\_F281Atribute1 = 0 TMP\_1750 = 1 not(TMP\_1750) = 0 TMP\_1751 = 1 not(TMP\_1751) = 0 TMP\_1752 = 0 not(TMP\_1752) = 1 TMP\_1753 = 0 not(TMP\_1753) = 1 root1\_F281Atribute0 = 0 TMP\_1754 = 1 not(TMP\_1754) = 0 TMP\_1755 = 1 not(TMP\_1755) = 0 TMP\_1756 = 0 not(TMP\_1756) = 1 TMP\_1757 = 0 not(TMP\_1757) = 1 root1\_F282Atribute1 = 0 TMP\_1758 = 1 not(TMP\_1758) = 0 TMP\_1759 = 1 not(TMP\_1759) = 0 TMP\_1760 = 0 not(TMP\_1760) = 1 TMP\_1761 = 0 not(TMP\_1761) = 1 root1\_F282Atribute0 = 0 TMP\_1762 = 1 not(TMP\_1762) = 0 TMP\_1763 = 1 not(TMP\_1763) = 0 TMP\_1764 = 0 not(TMP\_1764) = 1 TMP\_1765 = 0 not(TMP\_1765) = 1 root1\_F283Atribute1 = 0 TMP\_1766 = 1 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TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 not(TMP\_1817) = 1 root1\_F138Atribute0 = 0 TMP\_1818 = 1 not(TMP\_1818) = 0 TMP\_1819 = 1 not(TMP\_1819) = 0 TMP\_1820 = 0 not(TMP\_1820) = 1 TMP\_1821 = 0 not(TMP\_1821) = 1 root1\_F215Atribute1 = 0 TMP\_1822 = 1 not(TMP\_1822) = 0 TMP\_1823 = 1 not(TMP\_1823) = 0 TMP\_1824 = 0 not(TMP\_1824) = 1 TMP\_1825 = 0 not(TMP\_1825) = 1 root1\_F215Atribute0 = 0 TMP\_1826 = 1 not(TMP\_1826) = 0 TMP\_1827 = 1 not(TMP\_1827) = 0 TMP\_1828 = 0 not(TMP\_1828) = 1 TMP\_1829 = 0 not(TMP\_1829) = 1 root1\_F216Atribute1 = 0 TMP\_1830 = 1 not(TMP\_1830) = 0 TMP\_1831 = 1 not(TMP\_1831) = 0 TMP\_1832 = 0 not(TMP\_1832) = 1 TMP\_1833 = 0 not(TMP\_1833) = 1 root1\_F216Atribute0 = 0 TMP\_1834 = 1 not(TMP\_1834) = 0 TMP\_1835 = 1 not(TMP\_1835) = 0 TMP\_1836 = 0 not(TMP\_1836) = 1 TMP\_1837 = 0 not(TMP\_1837) = 1 root1\_F217Atribute1 = 0 TMP\_1838 = 1 not(TMP\_1838) = 0 TMP\_1839 = 1 not(TMP\_1839) = 0 TMP\_1840 = 0 not(TMP\_1840) = 1 TMP\_1841 = 0 not(TMP\_1841) = 1 root1\_F217Atribute0 = 0 TMP\_1842 = 1 not(TMP\_1842) = 0 TMP\_1843 = 1 not(TMP\_1843) = 0 TMP\_1844 = 0 not(TMP\_1844) = 1 TMP\_1845 = 0 not(TMP\_1845) = 1 root1\_F218Atribute1 = 0 TMP\_1846 = 1 not(TMP\_1846) = 0 TMP\_1847 = 1 not(TMP\_1847) = 0 TMP\_1848 = 0 not(TMP\_1848) = 1 TMP\_1849 = 0 not(TMP\_1849) = 1 root1\_F218Atribute0 = 0 TMP\_1850 = 1 not(TMP\_1850) = 0 TMP\_1851 = 1 not(TMP\_1851) = 0 TMP\_1852 = 0 not(TMP\_1852) = 1 TMP\_1853 = 0 not(TMP\_1853) = 1 root1\_F235Atribute1 = 0 TMP\_1854 = 1 not(TMP\_1854) = 0 TMP\_1855 = 1 not(TMP\_1855) = 0 TMP\_1856 = 0 not(TMP\_1856) = 1 TMP\_1857 = 0 not(TMP\_1857) = 1 root1\_F235Atribute0 = 0 TMP\_1858 = 1 not(TMP\_1858) = 0 TMP\_1859 = 1 not(TMP\_1859) = 0 TMP\_1860 = 0 not(TMP\_1860) = 1 TMP\_1861 = 0 not(TMP\_1861) = 1 root1\_F236Atribute1 = 0 TMP\_1862 = 1 not(TMP\_1862) = 0 TMP\_1863 = 1 not(TMP\_1863) = 0 TMP\_1864 = 0 not(TMP\_1864) = 1 TMP\_1865 = 0 not(TMP\_1865) = 1 root1\_F236Atribute0 = 0 TMP\_1866 = 1 not(TMP\_1866) = 0 TMP\_1867 = 1 not(TMP\_1867) = 0 TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 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TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 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TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 not(TMP\_2096) = 1 TMP\_2097 = 0 not(TMP\_2097) = 1 root2\_F259Atribute0 = 0 TMP\_2098 = 1 not(TMP\_2098) = 0 TMP\_2099 = 1 not(TMP\_2099) = 0 TMP\_2100 = 0 not(TMP\_2100) = 1 TMP\_2101 = 0 not(TMP\_2101) = 1 root2\_F260Atribute1 = 0 TMP\_2102 = 1 not(TMP\_2102) = 0 TMP\_2103 = 1 not(TMP\_2103) = 0 TMP\_2104 = 0 not(TMP\_2104) = 1 TMP\_2105 = 0 not(TMP\_2105) = 1 root2\_F260Atribute0 = 0 TMP\_2106 = 1 not(TMP\_2106) = 0 TMP\_2107 = 1 not(TMP\_2107) = 0 TMP\_2108 = 0 not(TMP\_2108) = 1 TMP\_2109 = 0 not(TMP\_2109) = 1 root2\_F261Atribute1 = 0 TMP\_2110 = 1 not(TMP\_2110) = 0 TMP\_2111 = 1 not(TMP\_2111) = 0 TMP\_2112 = 0 not(TMP\_2112) = 1 TMP\_2113 = 0 not(TMP\_2113) = 1 root2\_F261Atribute0 = 0 TMP\_2114 = 1 not(TMP\_2114) = 0 TMP\_2115 = 1 not(TMP\_2115) = 0 TMP\_2116 = 0 not(TMP\_2116) = 1 TMP\_2117 = 0 not(TMP\_2117) = 1 root2\_F262Atribute1 = 0 TMP\_2118 = 1 not(TMP\_2118) = 0 TMP\_2119 = 1 not(TMP\_2119) = 0 TMP\_2120 = 0 not(TMP\_2120) = 1 TMP\_2121 = 0 not(TMP\_2121) = 1 root2\_F262Atribute0 = 0 TMP\_2122 = 1 not(TMP\_2122) = 0 TMP\_2123 = 1 not(TMP\_2123) = 0 TMP\_2124 = 0 not(TMP\_2124) = 1 TMP\_2125 = 0 not(TMP\_2125) = 1 root2\_F263Atribute1 = 0 TMP\_2126 = 1 not(TMP\_2126) = 0 TMP\_2127 = 1 not(TMP\_2127) = 0 TMP\_2128 = 0 not(TMP\_2128) = 1 TMP\_2129 = 0 not(TMP\_2129) = 1 root2\_F263Atribute0 = 0 TMP\_2130 = 1 not(TMP\_2130) = 0 TMP\_2131 = 1 not(TMP\_2131) = 0 TMP\_2132 = 0 not(TMP\_2132) = 1 TMP\_2133 = 0 not(TMP\_2133) = 1 root2\_F264Atribute1 = 0 TMP\_2134 = 1 not(TMP\_2134) = 0 TMP\_2135 = 1 not(TMP\_2135) = 0 TMP\_2136 = 0 not(TMP\_2136) = 1 TMP\_2137 = 0 not(TMP\_2137) = 1 root2\_F264Atribute0 = 0 TMP\_2138 = 1 not(TMP\_2138) = 0 TMP\_2139 = 1 not(TMP\_2139) = 0 TMP\_2140 = 0 not(TMP\_2140) = 1 TMP\_2141 = 0 not(TMP\_2141) = 1 root2\_F265Atribute1 = 0 TMP\_2142 = 1 not(TMP\_2142) = 0 TMP\_2143 = 1 not(TMP\_2143) = 0 TMP\_2144 = 0 not(TMP\_2144) = 1 TMP\_2145 = 0 not(TMP\_2145) = 1 root2\_F265Atribute0 = 0 TMP\_2146 = 1 not(TMP\_2146) = 0 TMP\_2147 = 1 not(TMP\_2147) = 0 TMP\_2148 = 0 not(TMP\_2148) = 1 TMP\_2149 = 0 not(TMP\_2149) = 1 root2\_F266Atribute1 = 0 TMP\_2150 = 1 not(TMP\_2150) = 0 TMP\_2151 = 1 not(TMP\_2151) = 0 TMP\_2152 = 0 not(TMP\_2152) = 1 TMP\_2153 = 0 not(TMP\_2153) = 1 root2\_F266Atribute0 = 0 TMP\_2154 = 1 not(TMP\_2154) = 0 TMP\_2155 = 1 not(TMP\_2155) = 0 TMP\_2156 = 0 not(TMP\_2156) = 1 TMP\_2157 = 0 not(TMP\_2157) = 1 root2\_F108Atribute1 = 0 TMP\_2158 = 1 not(TMP\_2158) = 0 TMP\_2159 = 1 not(TMP\_2159) = 0 TMP\_2160 = 0 not(TMP\_2160) = 1 TMP\_2161 = 0 not(TMP\_2161) = 1 root2\_F108Atribute0 = 0 TMP\_2162 = 1 not(TMP\_2162) = 0 TMP\_2163 = 1 not(TMP\_2163) = 0 TMP\_2164 = 0 not(TMP\_2164) = 1 TMP\_2165 = 0 not(TMP\_2165) = 1 root2\_F109Atribute1 = 0 TMP\_2166 = 1 not(TMP\_2166) = 0 TMP\_2167 = 1 not(TMP\_2167) = 0 TMP\_2168 = 0 not(TMP\_2168) = 1 TMP\_2169 = 0 not(TMP\_2169) = 1 root2\_F109Atribute0 = 0 TMP\_2170 = 1 not(TMP\_2170) = 0 TMP\_2171 = 1 not(TMP\_2171) = 0 TMP\_2172 = 0 not(TMP\_2172) = 1 TMP\_2173 = 0 not(TMP\_2173) = 1 root2\_F110Atribute1 = 0 TMP\_2174 = 1 not(TMP\_2174) = 0 TMP\_2175 = 1 not(TMP\_2175) = 0 TMP\_2176 = 0 not(TMP\_2176) = 1 TMP\_2177 = 0 not(TMP\_2177) = 1 root2\_F110Atribute0 = 0 TMP\_2178 = 1 not(TMP\_2178) = 0 TMP\_2179 = 1 not(TMP\_2179) = 0 TMP\_2180 = 0 not(TMP\_2180) = 1 TMP\_2181 = 0 not(TMP\_2181) = 1 root2\_F111Atribute1 = 0 TMP\_2182 = 1 not(TMP\_2182) = 0 TMP\_2183 = 1 not(TMP\_2183) = 0 TMP\_2184 = 0 not(TMP\_2184) = 1 TMP\_2185 = 0 not(TMP\_2185) = 1 root2\_F111Atribute0 = 0 TMP\_2186 = 1 not(TMP\_2186) = 0 TMP\_2187 = 1 not(TMP\_2187) = 0 TMP\_2188 = 0 not(TMP\_2188) = 1 TMP\_2189 = 0 not(TMP\_2189) = 1 root2\_F112Atribute1 = 0 TMP\_2190 = 1 not(TMP\_2190) = 0 TMP\_2191 = 1 not(TMP\_2191) = 0 TMP\_2192 = 0 not(TMP\_2192) = 1 TMP\_2193 = 0 not(TMP\_2193) = 1 root2\_F112Atribute0 = 0 TMP\_2194 = 1 not(TMP\_2194) = 0 TMP\_2195 = 1 not(TMP\_2195) = 0 TMP\_2196 = 0 not(TMP\_2196) = 1 TMP\_2197 = 0 not(TMP\_2197) = 1 root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 not(TMP\_2729) = 1 TMP\_2730 = 1 not(TMP\_2730) = 0 TMP\_2731 = 1 not(TMP\_2731) = 0 root2\_F84Atribute1 = 0 TMP\_2732 = 1 not(TMP\_2732) = 0 TMP\_2733 = 1 not(TMP\_2733) = 0 TMP\_2734 = 0 not(TMP\_2734) = 1 TMP\_2735 = 0 not(TMP\_2735) = 1 root2\_F84Atribute0 = 0 TMP\_2736 = 1 not(TMP\_2736) = 0 TMP\_2737 = 1 not(TMP\_2737) = 0 TMP\_2738 = 0 not(TMP\_2738) = 1 TMP\_2739 = 0 not(TMP\_2739) = 1 root2\_F85Atribute1 = 8 TMP\_2740 = 0 not(TMP\_2740) = 1 TMP\_2741 = 0 not(TMP\_2741) = 1 TMP\_2742 = 1 not(TMP\_2742) = 0 TMP\_2743 = 1 not(TMP\_2743) = 0 root2\_F85Atribute0 = 80 TMP\_2744 = 0 not(TMP\_2744) = 1 TMP\_2745 = 0 not(TMP\_2745) = 1 TMP\_2746 = 1 not(TMP\_2746) = 0 TMP\_2747 = 1 not(TMP\_2747) = 0 root2\_F164Atribute1 = 0 TMP\_2748 = 1 not(TMP\_2748) = 0 TMP\_2749 = 1 not(TMP\_2749) = 0 TMP\_2750 = 0 not(TMP\_2750) = 1 TMP\_2751 = 0 not(TMP\_2751) = 1 root2\_F164Atribute0 = 0 TMP\_2752 = 1 not(TMP\_2752) = 0 TMP\_2753 = 1 not(TMP\_2753) = 0 TMP\_2754 = 0 not(TMP\_2754) = 1 TMP\_2755 = 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 not(TMP\_2831) = 0 TMP\_2832 = 0 not(TMP\_2832) = 1 TMP\_2833 = 0 not(TMP\_2833) = 1 root2\_F238Atribute1 = 0 TMP\_2834 = 1 not(TMP\_2834) = 0 TMP\_2835 = 1 not(TMP\_2835) = 0 TMP\_2836 = 0 not(TMP\_2836) = 1 TMP\_2837 = 0 not(TMP\_2837) = 1 root2\_F238Atribute0 = 0 TMP\_2838 = 1 not(TMP\_2838) = 0 TMP\_2839 = 1 not(TMP\_2839) = 0 TMP\_2840 = 0 not(TMP\_2840) = 1 TMP\_2841 = 0 not(TMP\_2841) = 1 root2\_F239Atribute1 = 0 TMP\_2842 = 1 not(TMP\_2842) = 0 TMP\_2843 = 1 not(TMP\_2843) = 0 TMP\_2844 = 0 not(TMP\_2844) = 1 TMP\_2845 = 0 not(TMP\_2845) = 1 root2\_F239Atribute0 = 0 TMP\_2846 = 1 not(TMP\_2846) = 0 TMP\_2847 = 1 not(TMP\_2847) = 0 TMP\_2848 = 0 not(TMP\_2848) = 1 TMP\_2849 = 0 not(TMP\_2849) = 1 root2\_F240Atribute1 = 0 TMP\_2850 = 1 not(TMP\_2850) = 0 TMP\_2851 = 1 not(TMP\_2851) = 0 TMP\_2852 = 0 not(TMP\_2852) = 1 TMP\_2853 = 0 not(TMP\_2853) = 1 root2\_F240Atribute0 = 0 TMP\_2854 = 1 not(TMP\_2854) = 0 TMP\_2855 = 1 not(TMP\_2855) = 0 TMP\_2856 = 0 not(TMP\_2856) = 1 TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 TMP\_2882 = 1 not(TMP\_2882) = 0 TMP\_2883 = 1 not(TMP\_2883) = 0 TMP\_2884 = 0 not(TMP\_2884) = 1 TMP\_2885 = 0 not(TMP\_2885) = 1 root2\_F244Atribute0 = 0 TMP\_2886 = 1 not(TMP\_2886) = 0 TMP\_2887 = 1 not(TMP\_2887) = 0 TMP\_2888 = 0 not(TMP\_2888) = 1 TMP\_2889 = 0 not(TMP\_2889) = 1 root2\_F245Atribute1 = 0 TMP\_2890 = 1 not(TMP\_2890) = 0 TMP\_2891 = 1 not(TMP\_2891) = 0 TMP\_2892 = 0 not(TMP\_2892) = 1 TMP\_2893 = 0 not(TMP\_2893) = 1 root2\_F245Atribute0 = 0 TMP\_2894 = 1 not(TMP\_2894) = 0 TMP\_2895 = 1 not(TMP\_2895) = 0 TMP\_2896 = 0 not(TMP\_2896) = 1 TMP\_2897 = 0 not(TMP\_2897) = 1 root2\_F246Atribute1 = 0 TMP\_2898 = 1 not(TMP\_2898) = 0 TMP\_2899 = 1 not(TMP\_2899) = 0 TMP\_2900 = 0 not(TMP\_2900) = 1 TMP\_2901 = 0 not(TMP\_2901) = 1 root2\_F246Atribute0 = 0 TMP\_2902 = 1 not(TMP\_2902) = 0 TMP\_2903 = 1 not(TMP\_2903) = 0 TMP\_2904 = 0 not(TMP\_2904) = 1 TMP\_2905 = 0 not(TMP\_2905) = 1 root2\_F190Atribute1 = 0 TMP\_2906 = 1 not(TMP\_2906) = 0 TMP\_2907 = 1 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TMP\_3085 = 0 not(TMP\_3085) = 1 root2\_F66Atribute0 = 0 TMP\_3086 = 1 not(TMP\_3086) = 0 TMP\_3087 = 1 not(TMP\_3087) = 0 TMP\_3088 = 0 not(TMP\_3088) = 1 TMP\_3089 = 0 not(TMP\_3089) = 1 root2\_F67Atribute1 = 0 TMP\_3090 = 1 not(TMP\_3090) = 0 TMP\_3091 = 1 not(TMP\_3091) = 0 TMP\_3092 = 0 not(TMP\_3092) = 1 TMP\_3093 = 0 not(TMP\_3093) = 1 root2\_F67Atribute0 = 0 TMP\_3094 = 1 not(TMP\_3094) = 0 TMP\_3095 = 1 not(TMP\_3095) = 0 TMP\_3096 = 0 not(TMP\_3096) = 1 TMP\_3097 = 0 not(TMP\_3097) = 1 root2\_F68Atribute1 = 0 TMP\_3098 = 1 not(TMP\_3098) = 0 TMP\_3099 = 1 not(TMP\_3099) = 0 TMP\_3100 = 0 not(TMP\_3100) = 1 TMP\_3101 = 0 not(TMP\_3101) = 1 root2\_F68Atribute0 = 0 TMP\_3102 = 1 not(TMP\_3102) = 0 TMP\_3103 = 1 not(TMP\_3103) = 0 TMP\_3104 = 0 not(TMP\_3104) = 1 TMP\_3105 = 0 not(TMP\_3105) = 1 root2\_F69Atribute1 = 0 TMP\_3106 = 1 not(TMP\_3106) = 0 TMP\_3107 = 1 not(TMP\_3107) = 0 TMP\_3108 = 0 not(TMP\_3108) = 1 TMP\_3109 = 0 not(TMP\_3109) = 1 root2\_F69Atribute0 = 0 TMP\_3110 = 1 not(TMP\_3110) = 0 TMP\_3111 = 1 not(TMP\_3111) = 0 TMP\_3112 = 0 not(TMP\_3112) = 1 TMP\_3113 = 0 not(TMP\_3113) = 1 root2\_F151Atribute1 = 0 TMP\_3114 = 1 not(TMP\_3114) = 0 TMP\_3115 = 1 not(TMP\_3115) = 0 TMP\_3116 = 0 not(TMP\_3116) = 1 TMP\_3117 = 0 not(TMP\_3117) = 1 root2\_F151Atribute0 = 0 TMP\_3118 = 1 not(TMP\_3118) = 0 TMP\_3119 = 1 not(TMP\_3119) = 0 TMP\_3120 = 0 not(TMP\_3120) = 1 TMP\_3121 = 0 not(TMP\_3121) = 1 root2\_F178Atribute1 = 0 TMP\_3122 = 1 not(TMP\_3122) = 0 TMP\_3123 = 1 not(TMP\_3123) = 0 TMP\_3124 = 0 not(TMP\_3124) = 1 TMP\_3125 = 0 not(TMP\_3125) = 1 root2\_F178Atribute0 = 0 TMP\_3126 = 1 not(TMP\_3126) = 0 TMP\_3127 = 1 not(TMP\_3127) = 0 TMP\_3128 = 0 not(TMP\_3128) = 1 TMP\_3129 = 0 not(TMP\_3129) = 1 root2\_F179Atribute1 = 0 TMP\_3130 = 1 not(TMP\_3130) = 0 TMP\_3131 = 1 not(TMP\_3131) = 0 TMP\_3132 = 0 not(TMP\_3132) = 1 TMP\_3133 = 0 not(TMP\_3133) = 1 root2\_F179Atribute0 = 0 TMP\_3134 = 1 not(TMP\_3134) = 0 TMP\_3135 = 1 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TMP\_3161 = 0 not(TMP\_3161) = 1 root2\_F156Atribute1 = 0 TMP\_3162 = 1 not(TMP\_3162) = 0 TMP\_3163 = 1 not(TMP\_3163) = 0 TMP\_3164 = 0 not(TMP\_3164) = 1 TMP\_3165 = 0 not(TMP\_3165) = 1 root2\_F156Atribute0 = 0 TMP\_3166 = 1 not(TMP\_3166) = 0 TMP\_3167 = 1 not(TMP\_3167) = 0 TMP\_3168 = 0 not(TMP\_3168) = 1 TMP\_3169 = 0 not(TMP\_3169) = 1 root2\_F157Atribute1 = 0 TMP\_3170 = 1 not(TMP\_3170) = 0 TMP\_3171 = 1 not(TMP\_3171) = 0 TMP\_3172 = 0 not(TMP\_3172) = 1 TMP\_3173 = 0 not(TMP\_3173) = 1 root2\_F157Atribute0 = 0 TMP\_3174 = 1 not(TMP\_3174) = 0 TMP\_3175 = 1 not(TMP\_3175) = 0 TMP\_3176 = 0 not(TMP\_3176) = 1 TMP\_3177 = 0 not(TMP\_3177) = 1 root2\_F158Atribute1 = 0 TMP\_3178 = 1 not(TMP\_3178) = 0 TMP\_3179 = 1 not(TMP\_3179) = 0 TMP\_3180 = 0 not(TMP\_3180) = 1 TMP\_3181 = 0 not(TMP\_3181) = 1 root2\_F158Atribute0 = 0 TMP\_3182 = 1 not(TMP\_3182) = 0 TMP\_3183 = 1 not(TMP\_3183) = 0 TMP\_3184 = 0 not(TMP\_3184) = 1 TMP\_3185 = 0 not(TMP\_3185) = 1 root2\_F159Atribute1 = 0 TMP\_3186 = 1 not(TMP\_3186) = 0 TMP\_3187 = 1 not(TMP\_3187) = 0 TMP\_3188 = 0 not(TMP\_3188) = 1 TMP\_3189 = 0 not(TMP\_3189) = 1 root2\_F159Atribute0 = 0 TMP\_3190 = 1 not(TMP\_3190) = 0 TMP\_3191 = 1 not(TMP\_3191) = 0 TMP\_3192 = 0 not(TMP\_3192) = 1 TMP\_3193 = 0 not(TMP\_3193) = 1 root2\_F43Atribute1 = 0 TMP\_3194 = 1 not(TMP\_3194) = 0 TMP\_3195 = 1 not(TMP\_3195) = 0 TMP\_3196 = 0 not(TMP\_3196) = 1 TMP\_3197 = 0 not(TMP\_3197) = 1 root2\_F43Atribute0 = 0 TMP\_3198 = 1 not(TMP\_3198) = 0 TMP\_3199 = 1 not(TMP\_3199) = 0 TMP\_3200 = 0 not(TMP\_3200) = 1 TMP\_3201 = 0 not(TMP\_3201) = 1 root2\_F17Atribute1 = 0 TMP\_3202 = 1 not(TMP\_3202) = 0 TMP\_3203 = 1 not(TMP\_3203) = 0 TMP\_3204 = 0 not(TMP\_3204) = 1 TMP\_3205 = 0 not(TMP\_3205) = 1 root2\_F17Atribute0 = 0 TMP\_3206 = 1 not(TMP\_3206) = 0 TMP\_3207 = 1 not(TMP\_3207) = 0 TMP\_3208 = 0 not(TMP\_3208) = 1 TMP\_3209 = 0 not(TMP\_3209) = 1 root2\_F18Atribute1 = 0 TMP\_3210 = 1 not(TMP\_3210) = 0 TMP\_3211 = 1 not(TMP\_3211) = 0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 0 TMP\_3226 = 1 not(TMP\_3226) = 0 TMP\_3227 = 1 not(TMP\_3227) = 0 TMP\_3228 = 0 not(TMP\_3228) = 1 TMP\_3229 = 0 not(TMP\_3229) = 1 root2\_F10Atribute0 = 0 TMP\_3230 = 1 not(TMP\_3230) = 0 TMP\_3231 = 1 not(TMP\_3231) = 0 TMP\_3232 = 0 not(TMP\_3232) = 1 TMP\_3233 = 0 not(TMP\_3233) = 1 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 not(TMP\_3237) = 0 root2\_F11Atribute0 = 74 TMP\_3238 = 0 not(TMP\_3238) = 1 TMP\_3239 = 0 not(TMP\_3239) = 1 TMP\_3240 = 1 not(TMP\_3240) = 0 TMP\_3241 = 1 not(TMP\_3241) = 0 root2\_F160Atribute1 = 51 TMP\_3242 = 0 not(TMP\_3242) = 1 TMP\_3243 = 0 not(TMP\_3243) = 1 TMP\_3244 = 1 not(TMP\_3244) = 0 TMP\_3245 = 1 not(TMP\_3245) = 0 root2\_F160Atribute0 = 16 TMP\_3246 = 0 not(TMP\_3246) = 1 TMP\_3247 = 0 not(TMP\_3247) = 1 TMP\_3248 = 1 not(TMP\_3248) = 0 TMP\_3249 = 1 not(TMP\_3249) = 0 root2\_F13Atribute1 = 32 TMP\_3250 = 0 not(TMP\_3250) = 1 TMP\_3251 = 0 not(TMP\_3251) = 1 TMP\_3252 = 1 not(TMP\_3252) = 0 TMP\_3253 = 1 not(TMP\_3253) = 0 root2\_F13Atribute0 = 29 TMP\_3254 = 0 not(TMP\_3254) = 1 TMP\_3255 = 0 not(TMP\_3255) = 1 TMP\_3256 = 1 not(TMP\_3256) = 0 TMP\_3257 = 1 not(TMP\_3257) = 0 root2\_F53Atribute1 = 0 TMP\_3258 = 1 not(TMP\_3258) = 0 TMP\_3259 = 1 not(TMP\_3259) = 0 TMP\_3260 = 0 not(TMP\_3260) = 1 TMP\_3261 = 0 not(TMP\_3261) = 1 root2\_F53Atribute0 = 0 TMP\_3262 = 1 not(TMP\_3262) = 0 TMP\_3263 = 1 not(TMP\_3263) = 0 TMP\_3264 = 0 not(TMP\_3264) = 1 TMP\_3265 = 0 not(TMP\_3265) = 1 root2\_F54Atribute1 = 81 TMP\_3266 = 0 not(TMP\_3266) = 1 TMP\_3267 = 0 not(TMP\_3267) = 1 TMP\_3268 = 1 not(TMP\_3268) = 0 TMP\_3269 = 1 not(TMP\_3269) = 0 root2\_F54Atribute0 = 10 TMP\_3270 = 0 not(TMP\_3270) = 1 TMP\_3271 = 0 not(TMP\_3271) = 1 TMP\_3272 = 1 not(TMP\_3272) = 0 TMP\_3273 = 1 not(TMP\_3273) = 0 root2\_F173Atribute1 = 0 TMP\_3274 = 1 not(TMP\_3274) = 0 TMP\_3275 = 1 not(TMP\_3275) = 0 TMP\_3276 = 0 not(TMP\_3276) = 1 TMP\_3277 = 0 not(TMP\_3277) = 1 root2\_F173Atribute0 = 0 TMP\_3278 = 1 not(TMP\_3278) = 0 TMP\_3279 = 1 not(TMP\_3279) = 0 TMP\_3280 = 0 not(TMP\_3280) = 1 TMP\_3281 = 0 not(TMP\_3281) = 1 root2\_F174Atribute1 = 0 TMP\_3282 = 1 not(TMP\_3282) = 0 TMP\_3283 = 1 not(TMP\_3283) = 0 TMP\_3284 = 0 not(TMP\_3284) = 1 TMP\_3285 = 0 not(TMP\_3285) = 1 root2\_F174Atribute0 = 0 TMP\_3286 = 1 not(TMP\_3286) = 0 TMP\_3287 = 1 not(TMP\_3287) = 0 TMP\_3288 = 0 not(TMP\_3288) = 1 TMP\_3289 = 0 not(TMP\_3289) = 1 root2\_F175Atribute1 = 0 TMP\_3290 = 1 not(TMP\_3290) = 0 TMP\_3291 = 1 not(TMP\_3291) = 0 TMP\_3292 = 0 not(TMP\_3292) = 1 TMP\_3293 = 0 not(TMP\_3293) = 1 root2\_F175Atribute0 = 0 TMP\_3294 = 1 not(TMP\_3294) = 0 TMP\_3295 = 1 not(TMP\_3295) = 0 TMP\_3296 = 0 not(TMP\_3296) = 1 TMP\_3297 = 0 not(TMP\_3297) = 1 root2\_F44Atribute1 = 86 TMP\_3298 = 0 not(TMP\_3298) = 1 TMP\_3299 = 0 not(TMP\_3299) = 1 TMP\_3300 = 1 not(TMP\_3300) = 0 TMP\_3301 = 1 not(TMP\_3301) = 0 root2\_F44Atribute0 = 5 TMP\_3302 = 0 not(TMP\_3302) = 1 TMP\_3303 = 0 not(TMP\_3303) = 1 TMP\_3304 = 1 not(TMP\_3304) = 0 TMP\_3305 = 1 not(TMP\_3305) = 0 root2\_F45Atribute1 = 66 TMP\_3306 = 0 not(TMP\_3306) = 1 TMP\_3307 = 0 not(TMP\_3307) = 1 TMP\_3308 = 1 not(TMP\_3308) = 0 TMP\_3309 = 1 not(TMP\_3309) = 0 root2\_F45Atribute0 = 99 TMP\_3310 = 0 not(TMP\_3310) = 1 TMP\_3311 = 0 not(TMP\_3311) = 1 TMP\_3312 = 1 not(TMP\_3312) = 0 TMP\_3313 = 1 not(TMP\_3313) = 0 root2\_F267Atribute1 = 0 TMP\_3314 = 1 not(TMP\_3314) = 0 TMP\_3315 = 1 not(TMP\_3315) = 0 TMP\_3316 = 0 not(TMP\_3316) = 1 TMP\_3317 = 0 not(TMP\_3317) = 1 root2\_F267Atribute0 = 0 TMP\_3318 = 1 not(TMP\_3318) = 0 TMP\_3319 = 1 not(TMP\_3319) = 0 TMP\_3320 = 0 not(TMP\_3320) = 1 TMP\_3321 = 0 not(TMP\_3321) = 1 root2\_F142Atribute1 = 0 TMP\_3322 = 1 not(TMP\_3322) = 0 TMP\_3323 = 1 not(TMP\_3323) = 0 TMP\_3324 = 0 not(TMP\_3324) = 1 TMP\_3325 = 0 not(TMP\_3325) = 1 root2\_F142Atribute0 = 0 TMP\_3326 = 1 not(TMP\_3326) = 0 TMP\_3327 = 1 not(TMP\_3327) = 0 TMP\_3328 = 0 not(TMP\_3328) = 1 TMP\_3329 = 0 not(TMP\_3329) = 1 root2\_F143Atribute1 = 0 TMP\_3330 = 1 not(TMP\_3330) = 0 TMP\_3331 = 1 not(TMP\_3331) = 0 TMP\_3332 = 0 not(TMP\_3332) = 1 TMP\_3333 = 0 not(TMP\_3333) = 1 root2\_F143Atribute0 = 0 TMP\_3334 = 1 not(TMP\_3334) = 0 TMP\_3335 = 1 not(TMP\_3335) = 0 TMP\_3336 = 0 not(TMP\_3336) = 1 TMP\_3337 = 0 not(TMP\_3337) = 1 root2\_F144Atribute1 = 0 TMP\_3338 = 1 not(TMP\_3338) = 0 TMP\_3339 = 1 not(TMP\_3339) = 0 TMP\_3340 = 0 not(TMP\_3340) = 1 TMP\_3341 = 0 not(TMP\_3341) = 1 root2\_F144Atribute0 = 0 TMP\_3342 = 1 not(TMP\_3342) = 0 TMP\_3343 = 1 not(TMP\_3343) = 0 TMP\_3344 = 0 not(TMP\_3344) = 1 TMP\_3345 = 0 not(TMP\_3345) = 1 root2\_F145Atribute1 = 0 TMP\_3346 = 1 not(TMP\_3346) = 0 TMP\_3347 = 1 not(TMP\_3347) = 0 TMP\_3348 = 0 not(TMP\_3348) = 1 TMP\_3349 = 0 not(TMP\_3349) = 1 root2\_F145Atribute0 = 0 TMP\_3350 = 1 not(TMP\_3350) = 0 TMP\_3351 = 1 not(TMP\_3351) = 0 TMP\_3352 = 0 not(TMP\_3352) = 1 TMP\_3353 = 0 not(TMP\_3353) = 1 root2\_F146Atribute1 = 0 TMP\_3354 = 1 not(TMP\_3354) = 0 TMP\_3355 = 1 not(TMP\_3355) = 0 TMP\_3356 = 0 not(TMP\_3356) = 1 TMP\_3357 = 0 not(TMP\_3357) = 1 root2\_F146Atribute0 = 0 TMP\_3358 = 1 not(TMP\_3358) = 0 TMP\_3359 = 1 not(TMP\_3359) = 0 TMP\_3360 = 0 not(TMP\_3360) = 1 TMP\_3361 = 0 not(TMP\_3361) = 1 root2\_F147Atribute1 = 0 TMP\_3362 = 1 not(TMP\_3362) = 0 TMP\_3363 = 1 not(TMP\_3363) = 0 TMP\_3364 = 0 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root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 not(TMP\_3414) = 0 TMP\_3415 = 1 not(TMP\_3415) = 0 TMP\_3416 = 0 not(TMP\_3416) = 1 TMP\_3417 = 0 not(TMP\_3417) = 1 TMP\_3418 = 1 not(TMP\_3418) = 0 TMP\_3419 = 1 not(TMP\_3419) = 0 root2\_F298Atribute0 = 0 TMP\_3420 = 1 not(TMP\_3420) = 0 TMP\_3421 = 1 not(TMP\_3421) = 0 TMP\_3422 = 0 not(TMP\_3422) = 1 TMP\_3423 = 0 not(TMP\_3423) = 1 root2\_F299Atribute1 = 0 TMP\_3424 = 1 not(TMP\_3424) = 0 TMP\_3425 = 1 not(TMP\_3425) = 0 TMP\_3426 = 0 not(TMP\_3426) = 1 TMP\_3427 = 0 not(TMP\_3427) = 1 root2\_F299Atribute0 = 0 TMP\_3428 = 1 not(TMP\_3428) = 0 TMP\_3429 = 1 not(TMP\_3429) = 0 TMP\_3430 = 0 not(TMP\_3430) = 1 TMP\_3431 = 0 not(TMP\_3431) = 1 root2\_F300Atribute1 = 0 TMP\_3432 = 1 not(TMP\_3432) = 0 TMP\_3433 = 1 not(TMP\_3433) = 0 TMP\_3434 = 0 not(TMP\_3434) = 1 TMP\_3435 = 0 not(TMP\_3435) = 1 root2\_F300Atribute0 = 0 TMP\_3436 = 1 not(TMP\_3436) = 0 TMP\_3437 = 1 not(TMP\_3437) = 0 TMP\_3438 = 0 not(TMP\_3438) = 1 TMP\_3439 = 0 not(TMP\_3439) = 1 root2\_F301Atribute1 = 0 TMP\_3440 = 1 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TMP\_3466 = 0 not(TMP\_3466) = 1 TMP\_3467 = 0 not(TMP\_3467) = 1 root2\_F218Atribute0 = 0 TMP\_3468 = 1 not(TMP\_3468) = 0 TMP\_3469 = 1 not(TMP\_3469) = 0 TMP\_3470 = 0 not(TMP\_3470) = 1 TMP\_3471 = 0 not(TMP\_3471) = 1 root2\_F219Atribute1 = 0 TMP\_3472 = 1 not(TMP\_3472) = 0 TMP\_3473 = 1 not(TMP\_3473) = 0 TMP\_3474 = 0 not(TMP\_3474) = 1 TMP\_3475 = 0 not(TMP\_3475) = 1 root2\_F219Atribute0 = 0 TMP\_3476 = 1 not(TMP\_3476) = 0 TMP\_3477 = 1 not(TMP\_3477) = 0 TMP\_3478 = 0 not(TMP\_3478) = 1 TMP\_3479 = 0 not(TMP\_3479) = 1 root2\_F220Atribute1 = 0 TMP\_3480 = 1 not(TMP\_3480) = 0 TMP\_3481 = 1 not(TMP\_3481) = 0 TMP\_3482 = 0 not(TMP\_3482) = 1 TMP\_3483 = 0 not(TMP\_3483) = 1 root2\_F220Atribute0 = 0 TMP\_3484 = 1 not(TMP\_3484) = 0 TMP\_3485 = 1 not(TMP\_3485) = 0 TMP\_3486 = 0 not(TMP\_3486) = 1 TMP\_3487 = 0 not(TMP\_3487) = 1 root2\_F221Atribute1 = 0 TMP\_3488 = 1 not(TMP\_3488) = 0 TMP\_3489 = 1 not(TMP\_3489) = 0 TMP\_3490 = 0 not(TMP\_3490) = 1 TMP\_3491 = 0 not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 not(TMP\_3516) = 0 TMP\_3517 = 1 not(TMP\_3517) = 0 TMP\_3518 = 0 not(TMP\_3518) = 1 TMP\_3519 = 0 not(TMP\_3519) = 1 root2\_F205Atribute1 = 0 TMP\_3520 = 1 not(TMP\_3520) = 0 TMP\_3521 = 1 not(TMP\_3521) = 0 TMP\_3522 = 0 not(TMP\_3522) = 1 TMP\_3523 = 0 not(TMP\_3523) = 1 root2\_F205Atribute0 = 0 TMP\_3524 = 1 not(TMP\_3524) = 0 TMP\_3525 = 1 not(TMP\_3525) = 0 TMP\_3526 = 0 not(TMP\_3526) = 1 TMP\_3527 = 0 not(TMP\_3527) = 1 root2\_F277Atribute1 = 0 TMP\_3528 = 1 not(TMP\_3528) = 0 TMP\_3529 = 1 not(TMP\_3529) = 0 TMP\_3530 = 0 not(TMP\_3530) = 1 TMP\_3531 = 0 not(TMP\_3531) = 1 root2\_F277Atribute0 = 0 TMP\_3532 = 1 not(TMP\_3532) = 0 TMP\_3533 = 1 not(TMP\_3533) = 0 TMP\_3534 = 0 not(TMP\_3534) = 1 TMP\_3535 = 0 not(TMP\_3535) = 1 root2\_F278Atribute1 = 0 TMP\_3536 = 1 not(TMP\_3536) = 0 TMP\_3537 = 1 not(TMP\_3537) = 0 TMP\_3538 = 0 not(TMP\_3538) = 1 TMP\_3539 = 0 not(TMP\_3539) = 1 root2\_F278Atribute0 = 0 TMP\_3540 = 1 not(TMP\_3540) = 0 TMP\_3541 = 1 not(TMP\_3541) = 0 TMP\_3542 = 0 not(TMP\_3542) = 1 TMP\_3543 = 0 not(TMP\_3543) = 1 root2\_F279Atribute1 = 0 TMP\_3544 = 1 not(TMP\_3544) = 0 TMP\_3545 = 1 not(TMP\_3545) = 0 TMP\_3546 = 0 not(TMP\_3546) = 1 TMP\_3547 = 0 not(TMP\_3547) = 1 root2\_F279Atribute0 = 0 TMP\_3548 = 1 not(TMP\_3548) = 0 TMP\_3549 = 1 not(TMP\_3549) = 0 TMP\_3550 = 0 not(TMP\_3550) = 1 TMP\_3551 = 0 not(TMP\_3551) = 1 root2\_F280Atribute1 = 0 TMP\_3552 = 1 not(TMP\_3552) = 0 TMP\_3553 = 1 not(TMP\_3553) = 0 TMP\_3554 = 0 not(TMP\_3554) = 1 TMP\_3555 = 0 not(TMP\_3555) = 1 root2\_F280Atribute0 = 0 TMP\_3556 = 1 not(TMP\_3556) = 0 TMP\_3557 = 1 not(TMP\_3557) = 0 TMP\_3558 = 0 not(TMP\_3558) = 1 TMP\_3559 = 0 not(TMP\_3559) = 1 root2\_F281Atribute1 = 0 TMP\_3560 = 1 not(TMP\_3560) = 0 TMP\_3561 = 1 not(TMP\_3561) = 0 TMP\_3562 = 0 not(TMP\_3562) = 1 TMP\_3563 = 0 not(TMP\_3563) = 1 root2\_F281Atribute0 = 0 TMP\_3564 = 1 not(TMP\_3564) = 0 TMP\_3565 = 1 not(TMP\_3565) = 0 TMP\_3566 = 0 not(TMP\_3566) = 1 TMP\_3567 = 0 not(TMP\_3567) = 1 root2\_F282Atribute1 = 0 TMP\_3568 = 1 not(TMP\_3568) = 0 TMP\_3569 = 1 not(TMP\_3569) = 0 TMP\_3570 = 0 not(TMP\_3570) = 1 TMP\_3571 = 0 not(TMP\_3571) = 1 root2\_F282Atribute0 = 0 TMP\_3572 = 1 not(TMP\_3572) = 0 TMP\_3573 = 1 not(TMP\_3573) = 0 TMP\_3574 = 0 not(TMP\_3574) = 1 TMP\_3575 = 0 not(TMP\_3575) = 1 root2\_F283Atribute1 = 0 TMP\_3576 = 1 not(TMP\_3576) = 0 TMP\_3577 = 1 not(TMP\_3577) = 0 TMP\_3578 = 0 not(TMP\_3578) = 1 TMP\_3579 = 0 not(TMP\_3579) = 1 root2\_F283Atribute0 = 0 TMP\_3580 = 1 not(TMP\_3580) = 0 TMP\_3581 = 1 not(TMP\_3581) = 0 TMP\_3582 = 0 not(TMP\_3582) = 1 TMP\_3583 = 0 not(TMP\_3583) = 1 root2\_F284Atribute1 = 0 TMP\_3584 = 1 not(TMP\_3584) = 0 TMP\_3585 = 1 not(TMP\_3585) = 0 TMP\_3586 = 0 not(TMP\_3586) = 1 TMP\_3587 = 0 not(TMP\_3587) = 1 root2\_F284Atribute0 = 0 TMP\_3588 = 1 not(TMP\_3588) = 0 TMP\_3589 = 1 not(TMP\_3589) = 0 TMP\_3590 = 0 not(TMP\_3590) = 1 TMP\_3591 = 0 not(TMP\_3591) = 1 root2\_F136Atribute1 = 0 TMP\_3592 = 1 not(TMP\_3592) = 0 TMP\_3593 = 1 not(TMP\_3593) = 0 TMP\_3594 = 0 not(TMP\_3594) = 1 TMP\_3595 = 0 not(TMP\_3595) = 1 root2\_F136Atribute0 = 0 TMP\_3596 = 1 not(TMP\_3596) = 0 TMP\_3597 = 1 not(TMP\_3597) = 0 TMP\_3598 = 0 not(TMP\_3598) = 1 TMP\_3599 = 0 not(TMP\_3599) = 1 root2\_F137Atribute1 = 0 TMP\_3600 = 1 not(TMP\_3600) = 0 TMP\_3601 = 1 not(TMP\_3601) = 0 TMP\_3602 = 0 not(TMP\_3602) = 1 TMP\_3603 = 0 not(TMP\_3603) = 1 root2\_F137Atribute0 = 0 TMP\_3604 = 1 not(TMP\_3604) = 0 TMP\_3605 = 1 not(TMP\_3605) = 0 TMP\_3606 = 0 not(TMP\_3606) = 1 TMP\_3607 = 0 not(TMP\_3607) = 1 root2\_F310Atribute1 = 0 TMP\_3608 = 1 not(TMP\_3608) = 0 TMP\_3609 = 1 not(TMP\_3609) = 0 TMP\_3610 = 0 not(TMP\_3610) = 1 TMP\_3611 = 0 not(TMP\_3611) = 1 root2\_F310Atribute0 = 0 TMP\_3612 = 1 not(TMP\_3612) = 0 TMP\_3613 = 1 not(TMP\_3613) = 0 TMP\_3614 = 0 not(TMP\_3614) = 1 TMP\_3615 = 0 not(TMP\_3615) = 1 root2\_F311Atribute1 = 0 TMP\_3616 = 1 not(TMP\_3616) = 0 TMP\_3617 = 1 not(TMP\_3617) = 0 TMP\_3618 = 0 not(TMP\_3618) = 1 TMP\_3619 = 0 not(TMP\_3619) = 1 root2\_F311Atribute0 = 0 TMP\_3620 = 1 not(TMP\_3620) = 0 TMP\_3621 = 1 not(TMP\_3621) = 0 TMP\_3622 = 0 not(TMP\_3622) = 1 TMP\_3623 = 0 not(TMP\_3623) = 1 root2\_F312Atribute1 = 0 TMP\_3624 = 1 not(TMP\_3624) = 0 TMP\_3625 = 1 not(TMP\_3625) = 0 TMP\_3626 = 0 not(TMP\_3626) = 1 TMP\_3627 = 0 not(TMP\_3627) = 1 root2\_F312Atribute0 = 0 TMP\_3628 = 1 not(TMP\_3628) = 0 TMP\_3629 = 1 not(TMP\_3629) = 0 TMP\_3630 = 0 not(TMP\_3630) = 1 TMP\_3631 = 0 not(TMP\_3631) = 1 root2\_F313Atribute1 = 0 TMP\_3632 = 1 not(TMP\_3632) = 0 TMP\_3633 = 1 not(TMP\_3633) = 0 TMP\_3634 = 0 not(TMP\_3634) = 1 TMP\_3635 = 0 not(TMP\_3635) = 1 root2\_F313Atribute0 = 0 TMP\_3636 = 1 not(TMP\_3636) = 0 TMP\_3637 = 1 not(TMP\_3637) = 0 TMP\_3638 = 0 not(TMP\_3638) = 1 TMP\_3639 = 0 not(TMP\_3639) = 1 root2\_F314Atribute1 = 0 TMP\_3640 = 1 not(TMP\_3640) = 0 TMP\_3641 = 1 not(TMP\_3641) = 0 TMP\_3642 = 0 not(TMP\_3642) = 1 TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 TMP\_3668 = 1 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TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 not(TMP\_3719) = 0 root2\_F162Atribute1 = 79 TMP\_3720 = 0 not(TMP\_3720) = 1 TMP\_3721 = 0 not(TMP\_3721) = 1 TMP\_3722 = 1 not(TMP\_3722) = 0 TMP\_3723 = 1 not(TMP\_3723) = 0 root2\_F162Atribute0 = 63 TMP\_3724 = 0 not(TMP\_3724) = 1 TMP\_3725 = 0 not(TMP\_3725) = 1 TMP\_3726 = 1 not(TMP\_3726) = 0 TMP\_3727 = 1 not(TMP\_3727) = 0 root2\_F163Atribute1 = 0 TMP\_3728 = 1 not(TMP\_3728) = 0 TMP\_3729 = 1 not(TMP\_3729) = 0 TMP\_3730 = 0 not(TMP\_3730) = 1 TMP\_3731 = 0 not(TMP\_3731) = 1 root2\_F163Atribute0 = 0 TMP\_3732 = 1 not(TMP\_3732) = 0 TMP\_3733 = 1 not(TMP\_3733) = 0 TMP\_3734 = 0 not(TMP\_3734) = 1 TMP\_3735 = 0 not(TMP\_3735) = 1 root2\_F50Atribute1 = 0 TMP\_3736 = 1 not(TMP\_3736) = 0 TMP\_3737 = 1 not(TMP\_3737) = 0 TMP\_3738 = 0 not(TMP\_3738) = 1 TMP\_3739 = 0 not(TMP\_3739) = 1 root2\_F50Atribute0 = 0 TMP\_3740 = 1 not(TMP\_3740) = 0 TMP\_3741 = 1 not(TMP\_3741) = 0 TMP\_3742 = 0 not(TMP\_3742) = 1 TMP\_3743 = 0 not(TMP\_3743) = 1 root2\_F51Atribute1 = 65 TMP\_3744 = 0 not(TMP\_3744) = 1 TMP\_3745 = 0 not(TMP\_3745) = 1 TMP\_3746 = 1 not(TMP\_3746) = 0 TMP\_3747 = 1 not(TMP\_3747) = 0 root2\_F51Atribute0 = 56 TMP\_3748 = 0 not(TMP\_3748) = 1 TMP\_3749 = 0 not(TMP\_3749) = 1 TMP\_3750 = 1 not(TMP\_3750) = 0 TMP\_3751 = 1 not(TMP\_3751) = 0 root2\_F52Atribute1 = 20 TMP\_3752 = 0 not(TMP\_3752) = 1 TMP\_3753 = 0 not(TMP\_3753) = 1 TMP\_3754 = 1 not(TMP\_3754) = 0 TMP\_3755 = 1 not(TMP\_3755) = 0 root2\_F52Atribute0 = 10 TMP\_3756 = 0 not(TMP\_3756) = 1 TMP\_3757 = 0 not(TMP\_3757) = 1 TMP\_3758 = 1 not(TMP\_3758) = 0 TMP\_3759 = 1 not(TMP\_3759) = 0 root2\_F247Atribute1 = 31 TMP\_3760 = 0 not(TMP\_3760) = 1 TMP\_3761 = 0 not(TMP\_3761) = 1 TMP\_3762 = 1 not(TMP\_3762) = 0 TMP\_3763 = 1 not(TMP\_3763) = 0 root2\_F247Atribute0 = 39 TMP\_3764 = 0 not(TMP\_3764) = 1 TMP\_3765 = 0 not(TMP\_3765) = 1 TMP\_3766 = 1 not(TMP\_3766) = 0 TMP\_3767 = 1 not(TMP\_3767) = 0 root2\_F248Atribute1 = 65 TMP\_3768 = 0 not(TMP\_3768) = 1 TMP\_3769 = 0 not(TMP\_3769) = 1 TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 not(TMP\_3795) = 0 root2\_F251Atribute0 = 95 TMP\_3796 = 0 not(TMP\_3796) = 1 TMP\_3797 = 0 not(TMP\_3797) = 1 TMP\_3798 = 1 not(TMP\_3798) = 0 TMP\_3799 = 1 not(TMP\_3799) = 0 root2\_F252Atribute1 = 42 TMP\_3800 = 0 not(TMP\_3800) = 1 TMP\_3801 = 0 not(TMP\_3801) = 1 TMP\_3802 = 1 not(TMP\_3802) = 0 TMP\_3803 = 1 not(TMP\_3803) = 0 root2\_F252Atribute0 = 66 TMP\_3804 = 0 not(TMP\_3804) = 1 TMP\_3805 = 0 not(TMP\_3805) = 1 TMP\_3806 = 1 not(TMP\_3806) = 0 TMP\_3807 = 1 not(TMP\_3807) = 0 root2\_F253Atribute1 = 46 TMP\_3808 = 0 not(TMP\_3808) = 1 TMP\_3809 = 0 not(TMP\_3809) = 1 TMP\_3810 = 1 not(TMP\_3810) = 0 TMP\_3811 = 1 not(TMP\_3811) = 0 root2\_F253Atribute0 = 82 TMP\_3812 = 0 not(TMP\_3812) = 1 TMP\_3813 = 0 not(TMP\_3813) = 1 TMP\_3814 = 1 not(TMP\_3814) = 0 TMP\_3815 = 1 not(TMP\_3815) = 0 root2\_F254Atribute1 = 59 TMP\_3816 = 0 not(TMP\_3816) = 1 TMP\_3817 = 0 not(TMP\_3817) = 1 TMP\_3818 = 1 not(TMP\_3818) = 0 TMP\_3819 = 1 not(TMP\_3819) = 0 root2\_F254Atribute0 = 55 TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 not(TMP\_3871) = 1 root2\_F291Atribute1 = 0 TMP\_3872 = 1 not(TMP\_3872) = 0 TMP\_3873 = 1 not(TMP\_3873) = 0 TMP\_3874 = 0 not(TMP\_3874) = 1 TMP\_3875 = 0 not(TMP\_3875) = 1 root2\_F291Atribute0 = 0 TMP\_3876 = 1 not(TMP\_3876) = 0 TMP\_3877 = 1 not(TMP\_3877) = 0 TMP\_3878 = 0 not(TMP\_3878) = 1 TMP\_3879 = 0 not(TMP\_3879) = 1 root2\_F292Atribute1 = 0 TMP\_3880 = 1 not(TMP\_3880) = 0 TMP\_3881 = 1 not(TMP\_3881) = 0 TMP\_3882 = 0 not(TMP\_3882) = 1 TMP\_3883 = 0 not(TMP\_3883) = 1 root2\_F292Atribute0 = 0 TMP\_3884 = 1 not(TMP\_3884) = 0 TMP\_3885 = 1 not(TMP\_3885) = 0 TMP\_3886 = 0 not(TMP\_3886) = 1 TMP\_3887 = 0 not(TMP\_3887) = 1 root2\_F256Atribute1 = 0 TMP\_3888 = 1 not(TMP\_3888) = 0 TMP\_3889 = 1 not(TMP\_3889) = 0 TMP\_3890 = 0 not(TMP\_3890) = 1 TMP\_3891 = 0 not(TMP\_3891) = 1 root2\_F256Atribute0 = 0 TMP\_3892 = 1 not(TMP\_3892) = 0 TMP\_3893 = 1 not(TMP\_3893) = 0 TMP\_3894 = 0 not(TMP\_3894) = 1 TMP\_3895 = 0 not(TMP\_3895) = 1 root2\_F257Atribute1 = 0 TMP\_3896 = 1 not(TMP\_3896) = 0 TMP\_3897 = 1 not(TMP\_3897) = 0 TMP\_3898 = 0 not(TMP\_3898) = 1 TMP\_3899 = 0 not(TMP\_3899) = 1 root2\_F257Atribute0 = 0 TMP\_3900 = 1 not(TMP\_3900) = 0 TMP\_3901 = 1 not(TMP\_3901) = 0 TMP\_3902 = 0 not(TMP\_3902) = 1 TMP\_3903 = 0 not(TMP\_3903) = 1 root2\_F258Atribute1 = 0 TMP\_3904 = 1 not(TMP\_3904) = 0 TMP\_3905 = 1 not(TMP\_3905) = 0 TMP\_3906 = 0 not(TMP\_3906) = 1 TMP\_3907 = 0 not(TMP\_3907) = 1 root2\_F258Atribute0 = 0 TMP\_3908 = 1 not(TMP\_3908) = 0 TMP\_3909 = 1 not(TMP\_3909) = 0 TMP\_3910 = 0 not(TMP\_3910) = 1 TMP\_3911 = 0 not(TMP\_3911) = 1 root2\_F97Atribute1 = 0 TMP\_3912 = 1 not(TMP\_3912) = 0 TMP\_3913 = 1 not(TMP\_3913) = 0 TMP\_3914 = 0 not(TMP\_3914) = 1 TMP\_3915 = 0 not(TMP\_3915) = 1 root2\_F97Atribute0 = 0 TMP\_3916 = 1 not(TMP\_3916) = 0 TMP\_3917 = 1 not(TMP\_3917) = 0 TMP\_3918 = 0 not(TMP\_3918) = 1 TMP\_3919 = 0 not(TMP\_3919) = 1 root2\_F94Atribute1 = 0 TMP\_3920 = 1 not(TMP\_3920) = 0 TMP\_3921 = 1 not(TMP\_3921) = 0 TMP\_3922 = 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 root2\_F225Atribute0 = 0 TMP\_3948 = 1 not(TMP\_3948) = 0 TMP\_3949 = 1 not(TMP\_3949) = 0 TMP\_3950 = 0 not(TMP\_3950) = 1 TMP\_3951 = 0 not(TMP\_3951) = 1 root2\_F306Atribute1 = 0 TMP\_3952 = 1 not(TMP\_3952) = 0 TMP\_3953 = 1 not(TMP\_3953) = 0 TMP\_3954 = 0 not(TMP\_3954) = 1 TMP\_3955 = 0 not(TMP\_3955) = 1 root2\_F306Atribute0 = 0 TMP\_3956 = 1 not(TMP\_3956) = 0 TMP\_3957 = 1 not(TMP\_3957) = 0 TMP\_3958 = 0 not(TMP\_3958) = 1 TMP\_3959 = 0 not(TMP\_3959) = 1 root2\_F307Atribute1 = 0 TMP\_3960 = 1 not(TMP\_3960) = 0 TMP\_3961 = 1 not(TMP\_3961) = 0 TMP\_3962 = 0 not(TMP\_3962) = 1 TMP\_3963 = 0 not(TMP\_3963) = 1 root2\_F307Atribute0 = 0 TMP\_3964 = 1 not(TMP\_3964) = 0 TMP\_3965 = 1 not(TMP\_3965) = 0 TMP\_3966 = 0 not(TMP\_3966) = 1 TMP\_3967 = 0 not(TMP\_3967) = 1 root2\_F227Atribute1 = 0 TMP\_3968 = 1 not(TMP\_3968) = 0 TMP\_3969 = 1 not(TMP\_3969) = 0 TMP\_3970 = 0 not(TMP\_3970) = 1 TMP\_3971 = 0 not(TMP\_3971) = 1 root2\_F227Atribute0 = 0 TMP\_3972 = 1 not(TMP\_3972) = 0 TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 not(TMP\_3997) = 0 TMP\_3998 = 0 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TMP\_4049 = 0 not(TMP\_4049) = 1 TMP\_4050 = 1 not(TMP\_4050) = 0 TMP\_4051 = 1 not(TMP\_4051) = 0 root2\_F31Atribute0 = 69 TMP\_4052 = 0 not(TMP\_4052) = 1 TMP\_4053 = 0 not(TMP\_4053) = 1 TMP\_4054 = 1 not(TMP\_4054) = 0 TMP\_4055 = 1 not(TMP\_4055) = 0 root2\_F308Atribute1 = 96 TMP\_4056 = 0 not(TMP\_4056) = 1 TMP\_4057 = 0 not(TMP\_4057) = 1 TMP\_4058 = 1 not(TMP\_4058) = 0 TMP\_4059 = 1 not(TMP\_4059) = 0 root2\_F308Atribute0 = 13 TMP\_4060 = 0 not(TMP\_4060) = 1 TMP\_4061 = 0 not(TMP\_4061) = 1 TMP\_4062 = 1 not(TMP\_4062) = 0 TMP\_4063 = 1 not(TMP\_4063) = 0 root2\_F309Atribute1 = 38 TMP\_4064 = 0 not(TMP\_4064) = 1 TMP\_4065 = 0 not(TMP\_4065) = 1 TMP\_4066 = 1 not(TMP\_4066) = 0 TMP\_4067 = 1 not(TMP\_4067) = 0 root2\_F309Atribute0 = 42 TMP\_4068 = 0 not(TMP\_4068) = 1 TMP\_4069 = 0 not(TMP\_4069) = 1 TMP\_4070 = 1 not(TMP\_4070) = 0 TMP\_4071 = 1 not(TMP\_4071) = 0 root3\_F1Atribute1 = 54 TMP\_4072 = 0 not(TMP\_4072) = 1 TMP\_4073 = 0 not(TMP\_4073) = 1 TMP\_4074 = 1 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= 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 not(TMP\_4225) = 1 TMP\_4226 = 1 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0 TMP\_4277 = 1 not(TMP\_4277) = 0 TMP\_4278 = 0 not(TMP\_4278) = 1 TMP\_4279 = 0 not(TMP\_4279) = 1 root3\_F260Atribute1 = 0 TMP\_4280 = 1 not(TMP\_4280) = 0 TMP\_4281 = 1 not(TMP\_4281) = 0 TMP\_4282 = 0 not(TMP\_4282) = 1 TMP\_4283 = 0 not(TMP\_4283) = 1 root3\_F260Atribute0 = 0 TMP\_4284 = 1 not(TMP\_4284) = 0 TMP\_4285 = 1 not(TMP\_4285) = 0 TMP\_4286 = 0 not(TMP\_4286) = 1 TMP\_4287 = 0 not(TMP\_4287) = 1 root3\_F261Atribute1 = 0 TMP\_4288 = 1 not(TMP\_4288) = 0 TMP\_4289 = 1 not(TMP\_4289) = 0 TMP\_4290 = 0 not(TMP\_4290) = 1 TMP\_4291 = 0 not(TMP\_4291) = 1 root3\_F261Atribute0 = 0 TMP\_4292 = 1 not(TMP\_4292) = 0 TMP\_4293 = 1 not(TMP\_4293) = 0 TMP\_4294 = 0 not(TMP\_4294) = 1 TMP\_4295 = 0 not(TMP\_4295) = 1 root3\_F43Atribute1 = 43 TMP\_4296 = 0 not(TMP\_4296) = 1 TMP\_4297 = 0 not(TMP\_4297) = 1 TMP\_4298 = 1 not(TMP\_4298) = 0 TMP\_4299 = 1 not(TMP\_4299) = 0 root3\_F43Atribute0 = 25 TMP\_4300 = 0 not(TMP\_4300) = 1 TMP\_4301 = 0 not(TMP\_4301) = 1 TMP\_4302 = 1 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0 TMP\_4353 = 1 not(TMP\_4353) = 0 TMP\_4354 = 0 not(TMP\_4354) = 1 TMP\_4355 = 0 not(TMP\_4355) = 1 root3\_F83Atribute0 = 0 TMP\_4356 = 1 not(TMP\_4356) = 0 TMP\_4357 = 1 not(TMP\_4357) = 0 TMP\_4358 = 0 not(TMP\_4358) = 1 TMP\_4359 = 0 not(TMP\_4359) = 1 root3\_F47Atribute1 = 71 TMP\_4360 = 0 not(TMP\_4360) = 1 TMP\_4361 = 0 not(TMP\_4361) = 1 TMP\_4362 = 1 not(TMP\_4362) = 0 TMP\_4363 = 1 not(TMP\_4363) = 0 root3\_F47Atribute0 = 24 TMP\_4364 = 0 not(TMP\_4364) = 1 TMP\_4365 = 0 not(TMP\_4365) = 1 TMP\_4366 = 1 not(TMP\_4366) = 0 TMP\_4367 = 1 not(TMP\_4367) = 0 root3\_F109Atribute1 = 45 TMP\_4368 = 0 not(TMP\_4368) = 1 TMP\_4369 = 0 not(TMP\_4369) = 1 TMP\_4370 = 1 not(TMP\_4370) = 0 TMP\_4371 = 1 not(TMP\_4371) = 0 root3\_F109Atribute0 = 5 TMP\_4372 = 0 not(TMP\_4372) = 1 TMP\_4373 = 0 not(TMP\_4373) = 1 TMP\_4374 = 1 not(TMP\_4374) = 0 TMP\_4375 = 1 not(TMP\_4375) = 0 root3\_F135Atribute1 = 0 TMP\_4376 = 1 not(TMP\_4376) = 0 TMP\_4377 = 1 not(TMP\_4377) = 0 TMP\_4378 = 0 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root3\_F196Atribute0 = 48 TMP\_4404 = 0 not(TMP\_4404) = 1 TMP\_4405 = 0 not(TMP\_4405) = 1 TMP\_4406 = 1 not(TMP\_4406) = 0 TMP\_4407 = 1 not(TMP\_4407) = 0 root3\_F197Atribute1 = 84 TMP\_4408 = 0 not(TMP\_4408) = 1 TMP\_4409 = 0 not(TMP\_4409) = 1 TMP\_4410 = 1 not(TMP\_4410) = 0 TMP\_4411 = 1 not(TMP\_4411) = 0 root3\_F197Atribute0 = 42 TMP\_4412 = 0 not(TMP\_4412) = 1 TMP\_4413 = 0 not(TMP\_4413) = 1 TMP\_4414 = 1 not(TMP\_4414) = 0 TMP\_4415 = 1 not(TMP\_4415) = 0 root3\_F198Atribute1 = 79 TMP\_4416 = 0 not(TMP\_4416) = 1 TMP\_4417 = 0 not(TMP\_4417) = 1 TMP\_4418 = 1 not(TMP\_4418) = 0 TMP\_4419 = 1 not(TMP\_4419) = 0 root3\_F198Atribute0 = 67 TMP\_4420 = 0 not(TMP\_4420) = 1 TMP\_4421 = 0 not(TMP\_4421) = 1 TMP\_4422 = 1 not(TMP\_4422) = 0 TMP\_4423 = 1 not(TMP\_4423) = 0 root3\_F199Atribute1 = 24 TMP\_4424 = 0 not(TMP\_4424) = 1 TMP\_4425 = 0 not(TMP\_4425) = 1 TMP\_4426 = 1 not(TMP\_4426) = 0 TMP\_4427 = 1 not(TMP\_4427) = 0 root3\_F199Atribute0 = 17 TMP\_4428 = 0 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TMP\_4454 = 0 not(TMP\_4454) = 1 TMP\_4455 = 0 not(TMP\_4455) = 1 root3\_F235Atribute1 = 0 TMP\_4456 = 1 not(TMP\_4456) = 0 TMP\_4457 = 1 not(TMP\_4457) = 0 TMP\_4458 = 0 not(TMP\_4458) = 1 TMP\_4459 = 0 not(TMP\_4459) = 1 root3\_F235Atribute0 = 0 TMP\_4460 = 1 not(TMP\_4460) = 0 TMP\_4461 = 1 not(TMP\_4461) = 0 TMP\_4462 = 0 not(TMP\_4462) = 1 TMP\_4463 = 0 not(TMP\_4463) = 1 root3\_F236Atribute1 = 0 TMP\_4464 = 1 not(TMP\_4464) = 0 TMP\_4465 = 1 not(TMP\_4465) = 0 TMP\_4466 = 0 not(TMP\_4466) = 1 TMP\_4467 = 0 not(TMP\_4467) = 1 root3\_F236Atribute0 = 0 TMP\_4468 = 1 not(TMP\_4468) = 0 TMP\_4469 = 1 not(TMP\_4469) = 0 TMP\_4470 = 0 not(TMP\_4470) = 1 TMP\_4471 = 0 not(TMP\_4471) = 1 root3\_F237Atribute1 = 0 TMP\_4472 = 1 not(TMP\_4472) = 0 TMP\_4473 = 1 not(TMP\_4473) = 0 TMP\_4474 = 0 not(TMP\_4474) = 1 TMP\_4475 = 0 not(TMP\_4475) = 1 root3\_F237Atribute0 = 0 TMP\_4476 = 1 not(TMP\_4476) = 0 TMP\_4477 = 1 not(TMP\_4477) = 0 TMP\_4478 = 0 not(TMP\_4478) = 1 TMP\_4479 = 0 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TMP\_4530 = 1 not(TMP\_4530) = 0 TMP\_4531 = 1 not(TMP\_4531) = 0 root3\_F124Atribute0 = 58 TMP\_4532 = 0 not(TMP\_4532) = 1 TMP\_4533 = 0 not(TMP\_4533) = 1 TMP\_4534 = 1 not(TMP\_4534) = 0 TMP\_4535 = 1 not(TMP\_4535) = 0 root3\_F114Atribute1 = 41 TMP\_4536 = 0 not(TMP\_4536) = 1 TMP\_4537 = 0 not(TMP\_4537) = 1 TMP\_4538 = 1 not(TMP\_4538) = 0 TMP\_4539 = 1 not(TMP\_4539) = 0 root3\_F114Atribute0 = 70 TMP\_4540 = 0 not(TMP\_4540) = 1 TMP\_4541 = 0 not(TMP\_4541) = 1 TMP\_4542 = 1 not(TMP\_4542) = 0 TMP\_4543 = 1 not(TMP\_4543) = 0 root3\_F10Atribute1 = 0 TMP\_4544 = 1 not(TMP\_4544) = 0 TMP\_4545 = 1 not(TMP\_4545) = 0 TMP\_4546 = 0 not(TMP\_4546) = 1 TMP\_4547 = 0 not(TMP\_4547) = 1 root3\_F10Atribute0 = 0 TMP\_4548 = 1 not(TMP\_4548) = 0 TMP\_4549 = 1 not(TMP\_4549) = 0 TMP\_4550 = 0 not(TMP\_4550) = 1 TMP\_4551 = 0 not(TMP\_4551) = 1 root3\_F15Atribute1 = 27 TMP\_4552 = 0 not(TMP\_4552) = 1 TMP\_4553 = 0 not(TMP\_4553) = 1 TMP\_4554 = 1 not(TMP\_4554) = 0 TMP\_4555 = 1 not(TMP\_4555) = 0 root3\_F15Atribute0 = 66 TMP\_4556 = 0 not(TMP\_4556) = 1 TMP\_4557 = 0 not(TMP\_4557) = 1 TMP\_4558 = 1 not(TMP\_4558) = 0 TMP\_4559 = 1 not(TMP\_4559) = 0 root3\_F23Atribute1 = 0 TMP\_4560 = 1 not(TMP\_4560) = 0 TMP\_4561 = 1 not(TMP\_4561) = 0 TMP\_4562 = 0 not(TMP\_4562) = 1 TMP\_4563 = 0 not(TMP\_4563) = 1 root3\_F23Atribute0 = 0 TMP\_4564 = 1 not(TMP\_4564) = 0 TMP\_4565 = 1 not(TMP\_4565) = 0 TMP\_4566 = 0 not(TMP\_4566) = 1 TMP\_4567 = 0 not(TMP\_4567) = 1 root3\_F24Atribute1 = 44 TMP\_4568 = 0 not(TMP\_4568) = 1 TMP\_4569 = 0 not(TMP\_4569) = 1 TMP\_4570 = 1 not(TMP\_4570) = 0 TMP\_4571 = 1 not(TMP\_4571) = 0 root3\_F24Atribute0 = 59 TMP\_4572 = 0 not(TMP\_4572) = 1 TMP\_4573 = 0 not(TMP\_4573) = 1 TMP\_4574 = 1 not(TMP\_4574) = 0 TMP\_4575 = 1 not(TMP\_4575) = 0 root3\_F51Atribute1 = 0 TMP\_4576 = 1 not(TMP\_4576) = 0 TMP\_4577 = 1 not(TMP\_4577) = 0 TMP\_4578 = 0 not(TMP\_4578) = 1 TMP\_4579 = 0 not(TMP\_4579) = 1 root3\_F51Atribute0 = 0 TMP\_4580 = 1 not(TMP\_4580) = 0 TMP\_4581 = 1 not(TMP\_4581) = 0 TMP\_4582 = 0 not(TMP\_4582) = 1 TMP\_4583 = 0 not(TMP\_4583) = 1 root3\_F52Atribute1 = 0 TMP\_4584 = 1 not(TMP\_4584) = 0 TMP\_4585 = 1 not(TMP\_4585) = 0 TMP\_4586 = 0 not(TMP\_4586) = 1 TMP\_4587 = 0 not(TMP\_4587) = 1 root3\_F52Atribute0 = 0 TMP\_4588 = 1 not(TMP\_4588) = 0 TMP\_4589 = 1 not(TMP\_4589) = 0 TMP\_4590 = 0 not(TMP\_4590) = 1 TMP\_4591 = 0 not(TMP\_4591) = 1 root3\_F53Atribute1 = 0 TMP\_4592 = 1 not(TMP\_4592) = 0 TMP\_4593 = 1 not(TMP\_4593) = 0 TMP\_4594 = 0 not(TMP\_4594) = 1 TMP\_4595 = 0 not(TMP\_4595) = 1 root3\_F53Atribute0 = 0 TMP\_4596 = 1 not(TMP\_4596) = 0 TMP\_4597 = 1 not(TMP\_4597) = 0 TMP\_4598 = 0 not(TMP\_4598) = 1 TMP\_4599 = 0 not(TMP\_4599) = 1 root3\_F175Atribute1 = 0 TMP\_4600 = 1 not(TMP\_4600) = 0 TMP\_4601 = 1 not(TMP\_4601) = 0 TMP\_4602 = 0 not(TMP\_4602) = 1 TMP\_4603 = 0 not(TMP\_4603) = 1 root3\_F175Atribute0 = 0 TMP\_4604 = 1 not(TMP\_4604) = 0 TMP\_4605 = 1 not(TMP\_4605) = 0 TMP\_4606 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TMP\_4657 = 1 not(TMP\_4657) = 0 TMP\_4658 = 0 not(TMP\_4658) = 1 TMP\_4659 = 0 not(TMP\_4659) = 1 root3\_F177Atribute0 = 0 TMP\_4660 = 1 not(TMP\_4660) = 0 TMP\_4661 = 1 not(TMP\_4661) = 0 TMP\_4662 = 0 not(TMP\_4662) = 1 TMP\_4663 = 0 not(TMP\_4663) = 1 root3\_F178Atribute1 = 0 TMP\_4664 = 1 not(TMP\_4664) = 0 TMP\_4665 = 1 not(TMP\_4665) = 0 TMP\_4666 = 0 not(TMP\_4666) = 1 TMP\_4667 = 0 not(TMP\_4667) = 1 root3\_F178Atribute0 = 0 TMP\_4668 = 1 not(TMP\_4668) = 0 TMP\_4669 = 1 not(TMP\_4669) = 0 TMP\_4670 = 0 not(TMP\_4670) = 1 TMP\_4671 = 0 not(TMP\_4671) = 1 root3\_F179Atribute1 = 0 TMP\_4672 = 1 not(TMP\_4672) = 0 TMP\_4673 = 1 not(TMP\_4673) = 0 TMP\_4674 = 0 not(TMP\_4674) = 1 TMP\_4675 = 0 not(TMP\_4675) = 1 root3\_F179Atribute0 = 0 TMP\_4676 = 1 not(TMP\_4676) = 0 TMP\_4677 = 1 not(TMP\_4677) = 0 TMP\_4678 = 0 not(TMP\_4678) = 1 TMP\_4679 = 0 not(TMP\_4679) = 1 root3\_F180Atribute1 = 0 TMP\_4680 = 1 not(TMP\_4680) = 0 TMP\_4681 = 1 not(TMP\_4681) = 0 TMP\_4682 = 0 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TMP\_4733 = 1 not(TMP\_4733) = 0 TMP\_4734 = 0 not(TMP\_4734) = 1 TMP\_4735 = 0 not(TMP\_4735) = 1 root3\_F89Atribute1 = 0 TMP\_4736 = 1 not(TMP\_4736) = 0 TMP\_4737 = 1 not(TMP\_4737) = 0 TMP\_4738 = 0 not(TMP\_4738) = 1 TMP\_4739 = 0 not(TMP\_4739) = 1 root3\_F89Atribute0 = 0 TMP\_4740 = 1 not(TMP\_4740) = 0 TMP\_4741 = 1 not(TMP\_4741) = 0 TMP\_4742 = 0 not(TMP\_4742) = 1 TMP\_4743 = 0 not(TMP\_4743) = 1 root3\_F90Atribute1 = 0 TMP\_4744 = 1 not(TMP\_4744) = 0 TMP\_4745 = 1 not(TMP\_4745) = 0 TMP\_4746 = 0 not(TMP\_4746) = 1 TMP\_4747 = 0 not(TMP\_4747) = 1 root3\_F90Atribute0 = 0 TMP\_4748 = 1 not(TMP\_4748) = 0 TMP\_4749 = 1 not(TMP\_4749) = 0 TMP\_4750 = 0 not(TMP\_4750) = 1 TMP\_4751 = 0 not(TMP\_4751) = 1 root3\_F202Atribute1 = 0 TMP\_4752 = 1 not(TMP\_4752) = 0 TMP\_4753 = 1 not(TMP\_4753) = 0 TMP\_4754 = 0 not(TMP\_4754) = 1 TMP\_4755 = 0 not(TMP\_4755) = 1 root3\_F202Atribute0 = 0 TMP\_4756 = 1 not(TMP\_4756) = 0 TMP\_4757 = 1 not(TMP\_4757) = 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 not(TMP\_4783) = 1 root3\_F127Atribute1 = 0 TMP\_4784 = 1 not(TMP\_4784) = 0 TMP\_4785 = 1 not(TMP\_4785) = 0 TMP\_4786 = 0 not(TMP\_4786) = 1 TMP\_4787 = 0 not(TMP\_4787) = 1 root3\_F127Atribute0 = 0 TMP\_4788 = 1 not(TMP\_4788) = 0 TMP\_4789 = 1 not(TMP\_4789) = 0 TMP\_4790 = 0 not(TMP\_4790) = 1 TMP\_4791 = 0 not(TMP\_4791) = 1 root3\_F58Atribute1 = 0 TMP\_4792 = 1 not(TMP\_4792) = 0 TMP\_4793 = 1 not(TMP\_4793) = 0 TMP\_4794 = 0 not(TMP\_4794) = 1 TMP\_4795 = 0 not(TMP\_4795) = 1 root3\_F58Atribute0 = 0 TMP\_4796 = 1 not(TMP\_4796) = 0 TMP\_4797 = 1 not(TMP\_4797) = 0 TMP\_4798 = 0 not(TMP\_4798) = 1 TMP\_4799 = 0 not(TMP\_4799) = 1 root3\_F241Atribute1 = 0 TMP\_4800 = 1 not(TMP\_4800) = 0 TMP\_4801 = 1 not(TMP\_4801) = 0 TMP\_4802 = 0 not(TMP\_4802) = 1 TMP\_4803 = 0 not(TMP\_4803) = 1 root3\_F241Atribute0 = 0 TMP\_4804 = 1 not(TMP\_4804) = 0 TMP\_4805 = 1 not(TMP\_4805) = 0 TMP\_4806 = 0 not(TMP\_4806) = 1 TMP\_4807 = 0 not(TMP\_4807) = 1 root3\_F242Atribute1 = 0 TMP\_4808 = 1 not(TMP\_4808) = 0 TMP\_4809 = 1 not(TMP\_4809) = 0 TMP\_4810 = 0 not(TMP\_4810) = 1 TMP\_4811 = 0 not(TMP\_4811) = 1 root3\_F242Atribute0 = 0 TMP\_4812 = 1 not(TMP\_4812) = 0 TMP\_4813 = 1 not(TMP\_4813) = 0 TMP\_4814 = 0 not(TMP\_4814) = 1 TMP\_4815 = 0 not(TMP\_4815) = 1 root3\_F243Atribute1 = 0 TMP\_4816 = 1 not(TMP\_4816) = 0 TMP\_4817 = 1 not(TMP\_4817) = 0 TMP\_4818 = 0 not(TMP\_4818) = 1 TMP\_4819 = 0 not(TMP\_4819) = 1 root3\_F243Atribute0 = 0 TMP\_4820 = 1 not(TMP\_4820) = 0 TMP\_4821 = 1 not(TMP\_4821) = 0 TMP\_4822 = 0 not(TMP\_4822) = 1 TMP\_4823 = 0 not(TMP\_4823) = 1 root3\_F244Atribute1 = 0 TMP\_4824 = 1 not(TMP\_4824) = 0 TMP\_4825 = 1 not(TMP\_4825) = 0 TMP\_4826 = 0 not(TMP\_4826) = 1 TMP\_4827 = 0 not(TMP\_4827) = 1 root3\_F244Atribute0 = 0 TMP\_4828 = 1 not(TMP\_4828) = 0 TMP\_4829 = 1 not(TMP\_4829) = 0 TMP\_4830 = 0 not(TMP\_4830) = 1 TMP\_4831 = 0 not(TMP\_4831) = 1 root3\_F294Atribute1 = 0 TMP\_4832 = 1 not(TMP\_4832) = 0 TMP\_4833 = 1 not(TMP\_4833) = 0 TMP\_4834 = 0 not(TMP\_4834) = 1 TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 not(TMP\_4859) = 0 root3\_F297Atribute0 = 94 TMP\_4860 = 0 not(TMP\_4860) = 1 TMP\_4861 = 0 not(TMP\_4861) = 1 TMP\_4862 = 1 not(TMP\_4862) = 0 TMP\_4863 = 1 not(TMP\_4863) = 0 root3\_F298Atribute1 = 80 TMP\_4864 = 0 not(TMP\_4864) = 1 TMP\_4865 = 0 not(TMP\_4865) = 1 TMP\_4866 = 1 not(TMP\_4866) = 0 TMP\_4867 = 1 not(TMP\_4867) = 0 root3\_F298Atribute0 = 82 TMP\_4868 = 0 not(TMP\_4868) = 1 TMP\_4869 = 0 not(TMP\_4869) = 1 TMP\_4870 = 1 not(TMP\_4870) = 0 TMP\_4871 = 1 not(TMP\_4871) = 0 root3\_F299Atribute1 = 65 TMP\_4872 = 0 not(TMP\_4872) = 1 TMP\_4873 = 0 not(TMP\_4873) = 1 TMP\_4874 = 1 not(TMP\_4874) = 0 TMP\_4875 = 1 not(TMP\_4875) = 0 root3\_F299Atribute0 = 8 TMP\_4876 = 0 not(TMP\_4876) = 1 TMP\_4877 = 0 not(TMP\_4877) = 1 TMP\_4878 = 1 not(TMP\_4878) = 0 TMP\_4879 = 1 not(TMP\_4879) = 0 root3\_F246Atribute1 = 25 TMP\_4880 = 0 not(TMP\_4880) = 1 TMP\_4881 = 0 not(TMP\_4881) = 1 TMP\_4882 = 1 not(TMP\_4882) = 0 TMP\_4883 = 1 not(TMP\_4883) = 0 root3\_F246Atribute0 = 5 TMP\_4884 = 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 not(TMP\_4935) = 1 root3\_F220Atribute1 = 42 TMP\_4936 = 0 not(TMP\_4936) = 1 TMP\_4937 = 0 not(TMP\_4937) = 1 TMP\_4938 = 1 not(TMP\_4938) = 0 TMP\_4939 = 1 not(TMP\_4939) = 0 root3\_F220Atribute0 = 38 TMP\_4940 = 0 not(TMP\_4940) = 1 TMP\_4941 = 0 not(TMP\_4941) = 1 TMP\_4942 = 1 not(TMP\_4942) = 0 TMP\_4943 = 1 not(TMP\_4943) = 0 root3\_F221Atribute1 = 0 TMP\_4944 = 1 not(TMP\_4944) = 0 TMP\_4945 = 1 not(TMP\_4945) = 0 TMP\_4946 = 0 not(TMP\_4946) = 1 TMP\_4947 = 0 not(TMP\_4947) = 1 root3\_F221Atribute0 = 0 TMP\_4948 = 1 not(TMP\_4948) = 0 TMP\_4949 = 1 not(TMP\_4949) = 0 TMP\_4950 = 0 not(TMP\_4950) = 1 TMP\_4951 = 0 not(TMP\_4951) = 1 root3\_F262Atribute1 = 0 TMP\_4952 = 1 not(TMP\_4952) = 0 TMP\_4953 = 1 not(TMP\_4953) = 0 TMP\_4954 = 0 not(TMP\_4954) = 1 TMP\_4955 = 0 not(TMP\_4955) = 1 root3\_F262Atribute0 = 0 TMP\_4956 = 1 not(TMP\_4956) = 0 TMP\_4957 = 1 not(TMP\_4957) = 0 TMP\_4958 = 0 not(TMP\_4958) = 1 TMP\_4959 = 0 not(TMP\_4959) = 1 root3\_F263Atribute1 = 0 TMP\_4960 = 1 not(TMP\_4960) = 0 TMP\_4961 = 1 not(TMP\_4961) = 0 TMP\_4962 = 0 not(TMP\_4962) = 1 TMP\_4963 = 0 not(TMP\_4963) = 1 root3\_F263Atribute0 = 0 TMP\_4964 = 1 not(TMP\_4964) = 0 TMP\_4965 = 1 not(TMP\_4965) = 0 TMP\_4966 = 0 not(TMP\_4966) = 1 TMP\_4967 = 0 not(TMP\_4967) = 1 root3\_F264Atribute1 = 0 TMP\_4968 = 1 not(TMP\_4968) = 0 TMP\_4969 = 1 not(TMP\_4969) = 0 TMP\_4970 = 0 not(TMP\_4970) = 1 TMP\_4971 = 0 not(TMP\_4971) = 1 root3\_F264Atribute0 = 0 TMP\_4972 = 1 not(TMP\_4972) = 0 TMP\_4973 = 1 not(TMP\_4973) = 0 TMP\_4974 = 0 not(TMP\_4974) = 1 TMP\_4975 = 0 not(TMP\_4975) = 1 root3\_F265Atribute1 = 0 TMP\_4976 = 1 not(TMP\_4976) = 0 TMP\_4977 = 1 not(TMP\_4977) = 0 TMP\_4978 = 0 not(TMP\_4978) = 1 TMP\_4979 = 0 not(TMP\_4979) = 1 root3\_F265Atribute0 = 0 TMP\_4980 = 1 not(TMP\_4980) = 0 TMP\_4981 = 1 not(TMP\_4981) = 0 TMP\_4982 = 0 not(TMP\_4982) = 1 TMP\_4983 = 0 not(TMP\_4983) = 1 root3\_F13Atribute1 = 96 TMP\_4984 = 0 not(TMP\_4984) = 1 TMP\_4985 = 0 not(TMP\_4985) = 1 TMP\_4986 = 1 not(TMP\_4986) = 0 TMP\_4987 = 1 not(TMP\_4987) = 0 root3\_F13Atribute0 = 90 TMP\_4988 = 0 not(TMP\_4988) = 1 TMP\_4989 = 0 not(TMP\_4989) = 1 TMP\_4990 = 1 not(TMP\_4990) = 0 TMP\_4991 = 1 not(TMP\_4991) = 0 root3\_F153Atribute1 = 18 TMP\_4992 = 0 not(TMP\_4992) = 1 TMP\_4993 = 0 not(TMP\_4993) = 1 TMP\_4994 = 1 not(TMP\_4994) = 0 TMP\_4995 = 1 not(TMP\_4995) = 0 root3\_F153Atribute0 = 60 TMP\_4996 = 0 not(TMP\_4996) = 1 TMP\_4997 = 0 not(TMP\_4997) = 1 TMP\_4998 = 1 not(TMP\_4998) = 0 TMP\_4999 = 1 not(TMP\_4999) = 0 root3\_F318Atribute1 = 0 TMP\_5000 = 1 not(TMP\_5000) = 0 TMP\_5001 = 1 not(TMP\_5001) = 0 TMP\_5002 = 0 not(TMP\_5002) = 1 TMP\_5003 = 0 not(TMP\_5003) = 1 root3\_F318Atribute0 = 0 TMP\_5004 = 1 not(TMP\_5004) = 0 TMP\_5005 = 1 not(TMP\_5005) = 0 TMP\_5006 = 0 not(TMP\_5006) = 1 TMP\_5007 = 0 not(TMP\_5007) = 1 root3\_F155Atribute1 = 0 TMP\_5008 = 1 not(TMP\_5008) = 0 TMP\_5009 = 1 not(TMP\_5009) = 0 TMP\_5010 = 0 not(TMP\_5010) = 1 TMP\_5011 = 0 not(TMP\_5011) = 1 root3\_F155Atribute0 = 0 TMP\_5012 = 1 not(TMP\_5012) = 0 TMP\_5013 = 1 not(TMP\_5013) = 0 TMP\_5014 = 0 not(TMP\_5014) = 1 TMP\_5015 = 0 not(TMP\_5015) = 1 root3\_F156Atribute1 = 8 TMP\_5016 = 0 not(TMP\_5016) = 1 TMP\_5017 = 0 not(TMP\_5017) = 1 TMP\_5018 = 1 not(TMP\_5018) = 0 TMP\_5019 = 1 not(TMP\_5019) = 0 root3\_F156Atribute0 = 18 TMP\_5020 = 0 not(TMP\_5020) = 1 TMP\_5021 = 0 not(TMP\_5021) = 1 TMP\_5022 = 1 not(TMP\_5022) = 0 TMP\_5023 = 1 not(TMP\_5023) = 0 root3\_F157Atribute1 = 28 TMP\_5024 = 0 not(TMP\_5024) = 1 TMP\_5025 = 0 not(TMP\_5025) = 1 TMP\_5026 = 1 not(TMP\_5026) = 0 TMP\_5027 = 1 not(TMP\_5027) = 0 root3\_F157Atribute0 = 48 TMP\_5028 = 0 not(TMP\_5028) = 1 TMP\_5029 = 0 not(TMP\_5029) = 1 TMP\_5030 = 1 not(TMP\_5030) = 0 TMP\_5031 = 1 not(TMP\_5031) = 0 root3\_F158Atribute1 = 20 TMP\_5032 = 0 not(TMP\_5032) = 1 TMP\_5033 = 0 not(TMP\_5033) = 1 TMP\_5034 = 1 not(TMP\_5034) = 0 TMP\_5035 = 1 not(TMP\_5035) = 0 root3\_F158Atribute0 = 14 TMP\_5036 = 0 not(TMP\_5036) = 1 TMP\_5037 = 0 not(TMP\_5037) = 1 TMP\_5038 = 1 not(TMP\_5038) = 0 TMP\_5039 = 1 not(TMP\_5039) = 0 root3\_F159Atribute1 = 52 TMP\_5040 = 0 not(TMP\_5040) = 1 TMP\_5041 = 0 not(TMP\_5041) = 1 TMP\_5042 = 1 not(TMP\_5042) = 0 TMP\_5043 = 1 not(TMP\_5043) = 0 root3\_F159Atribute0 = 22 TMP\_5044 = 0 not(TMP\_5044) = 1 TMP\_5045 = 0 not(TMP\_5045) = 1 TMP\_5046 = 1 not(TMP\_5046) = 0 TMP\_5047 = 1 not(TMP\_5047) = 0 root3\_F160Atribute1 = 40 TMP\_5048 = 0 not(TMP\_5048) = 1 TMP\_5049 = 0 not(TMP\_5049) = 1 TMP\_5050 = 1 not(TMP\_5050) = 0 TMP\_5051 = 1 not(TMP\_5051) = 0 root3\_F160Atribute0 = 9 TMP\_5052 = 0 not(TMP\_5052) = 1 TMP\_5053 = 0 not(TMP\_5053) = 1 TMP\_5054 = 1 not(TMP\_5054) = 0 TMP\_5055 = 1 not(TMP\_5055) = 0 root3\_F91Atribute1 = 63 TMP\_5056 = 0 not(TMP\_5056) = 1 TMP\_5057 = 0 not(TMP\_5057) = 1 TMP\_5058 = 1 not(TMP\_5058) = 0 TMP\_5059 = 1 not(TMP\_5059) = 0 root3\_F91Atribute0 = 28 TMP\_5060 = 0 not(TMP\_5060) = 1 TMP\_5061 = 0 not(TMP\_5061) = 1 TMP\_5062 = 1 not(TMP\_5062) = 0 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TMP\_5646 = 0 not(TMP\_5646) = 1 TMP\_5647 = 0 not(TMP\_5647) = 1 root3\_F60Atribute1 = 90 TMP\_5648 = 0 not(TMP\_5648) = 1 TMP\_5649 = 0 not(TMP\_5649) = 1 TMP\_5650 = 1 not(TMP\_5650) = 0 TMP\_5651 = 1 not(TMP\_5651) = 0 root3\_F60Atribute0 = 79 TMP\_5652 = 0 not(TMP\_5652) = 1 TMP\_5653 = 0 not(TMP\_5653) = 1 TMP\_5654 = 1 not(TMP\_5654) = 0 TMP\_5655 = 1 not(TMP\_5655) = 0 root3\_F61Atribute1 = 0 TMP\_5656 = 1 not(TMP\_5656) = 0 TMP\_5657 = 1 not(TMP\_5657) = 0 TMP\_5658 = 0 not(TMP\_5658) = 1 TMP\_5659 = 0 not(TMP\_5659) = 1 root3\_F61Atribute0 = 0 TMP\_5660 = 1 not(TMP\_5660) = 0 TMP\_5661 = 1 not(TMP\_5661) = 0 TMP\_5662 = 0 not(TMP\_5662) = 1 TMP\_5663 = 0 not(TMP\_5663) = 1 root3\_F62Atribute1 = 93 TMP\_5664 = 0 not(TMP\_5664) = 1 TMP\_5665 = 0 not(TMP\_5665) = 1 TMP\_5666 = 1 not(TMP\_5666) = 0 TMP\_5667 = 1 not(TMP\_5667) = 0 root3\_F62Atribute0 = 23 TMP\_5668 = 0 not(TMP\_5668) = 1 TMP\_5669 = 0 not(TMP\_5669) = 1 TMP\_5670 = 1 not(TMP\_5670) = 0 TMP\_5671 = 1 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TMP\_5722 = 1 not(TMP\_5722) = 0 TMP\_5723 = 1 not(TMP\_5723) = 0 root3\_F274Atribute0 = 72 TMP\_5724 = 0 not(TMP\_5724) = 1 TMP\_5725 = 0 not(TMP\_5725) = 1 TMP\_5726 = 1 not(TMP\_5726) = 0 TMP\_5727 = 1 not(TMP\_5727) = 0 root3\_F275Atribute1 = 16 TMP\_5728 = 0 not(TMP\_5728) = 1 TMP\_5729 = 0 not(TMP\_5729) = 1 TMP\_5730 = 1 not(TMP\_5730) = 0 TMP\_5731 = 1 not(TMP\_5731) = 0 root3\_F275Atribute0 = 43 TMP\_5732 = 0 not(TMP\_5732) = 1 TMP\_5733 = 0 not(TMP\_5733) = 1 TMP\_5734 = 1 not(TMP\_5734) = 0 TMP\_5735 = 1 not(TMP\_5735) = 0 root3\_F276Atribute1 = 0 TMP\_5736 = 1 not(TMP\_5736) = 0 TMP\_5737 = 1 not(TMP\_5737) = 0 TMP\_5738 = 0 not(TMP\_5738) = 1 TMP\_5739 = 0 not(TMP\_5739) = 1 root3\_F276Atribute0 = 0 TMP\_5740 = 1 not(TMP\_5740) = 0 TMP\_5741 = 1 not(TMP\_5741) = 0 TMP\_5742 = 0 not(TMP\_5742) = 1 TMP\_5743 = 0 not(TMP\_5743) = 1 root3\_F277Atribute1 = 82 TMP\_5744 = 0 not(TMP\_5744) = 1 TMP\_5745 = 0 not(TMP\_5745) = 1 TMP\_5746 = 1 not(TMP\_5746) = 0 TMP\_5747 = 1 not(TMP\_5747) = 0 root3\_F277Atribute0 = 1 TMP\_5748 = 0 not(TMP\_5748) = 1 TMP\_5749 = 0 not(TMP\_5749) = 1 TMP\_5750 = 1 not(TMP\_5750) = 0 TMP\_5751 = 1 not(TMP\_5751) = 0 root3\_F279Atribute1 = 0 TMP\_5752 = 1 not(TMP\_5752) = 0 TMP\_5753 = 1 not(TMP\_5753) = 0 TMP\_5754 = 0 not(TMP\_5754) = 1 TMP\_5755 = 0 not(TMP\_5755) = 1 root3\_F279Atribute0 = 0 TMP\_5756 = 1 not(TMP\_5756) = 0 TMP\_5757 = 1 not(TMP\_5757) = 0 TMP\_5758 = 0 not(TMP\_5758) = 1 TMP\_5759 = 0 not(TMP\_5759) = 1 root3\_F280Atribute1 = 0 TMP\_5760 = 1 not(TMP\_5760) = 0 TMP\_5761 = 1 not(TMP\_5761) = 0 TMP\_5762 = 0 not(TMP\_5762) = 1 TMP\_5763 = 0 not(TMP\_5763) = 1 root3\_F280Atribute0 = 0 TMP\_5764 = 1 not(TMP\_5764) = 0 TMP\_5765 = 1 not(TMP\_5765) = 0 TMP\_5766 = 0 not(TMP\_5766) = 1 TMP\_5767 = 0 not(TMP\_5767) = 1 root3\_F281Atribute1 = 0 TMP\_5768 = 1 not(TMP\_5768) = 0 TMP\_5769 = 1 not(TMP\_5769) = 0 TMP\_5770 = 0 not(TMP\_5770) = 1 TMP\_5771 = 0 not(TMP\_5771) = 1 root3\_F281Atribute0 = 0 TMP\_5772 = 1 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TMP\_5798 = 0 not(TMP\_5798) = 1 TMP\_5799 = 0 not(TMP\_5799) = 1 root3\_F131Atribute1 = 46 TMP\_5800 = 0 not(TMP\_5800) = 1 TMP\_5801 = 0 not(TMP\_5801) = 1 TMP\_5802 = 1 not(TMP\_5802) = 0 TMP\_5803 = 1 not(TMP\_5803) = 0 root3\_F131Atribute0 = 84 TMP\_5804 = 0 not(TMP\_5804) = 1 TMP\_5805 = 0 not(TMP\_5805) = 1 TMP\_5806 = 1 not(TMP\_5806) = 0 TMP\_5807 = 1 not(TMP\_5807) = 0 root3\_F132Atribute1 = 28 TMP\_5808 = 0 not(TMP\_5808) = 1 TMP\_5809 = 0 not(TMP\_5809) = 1 TMP\_5810 = 1 not(TMP\_5810) = 0 TMP\_5811 = 1 not(TMP\_5811) = 0 root3\_F132Atribute0 = 50 TMP\_5812 = 0 not(TMP\_5812) = 1 TMP\_5813 = 0 not(TMP\_5813) = 1 TMP\_5814 = 1 not(TMP\_5814) = 0 TMP\_5815 = 1 not(TMP\_5815) = 0 root3\_F133Atribute1 = 51 TMP\_5816 = 0 not(TMP\_5816) = 1 TMP\_5817 = 0 not(TMP\_5817) = 1 TMP\_5818 = 1 not(TMP\_5818) = 0 TMP\_5819 = 1 not(TMP\_5819) = 0 root3\_F133Atribute0 = 29 TMP\_5820 = 0 not(TMP\_5820) = 1 TMP\_5821 = 0 not(TMP\_5821) = 1 TMP\_5822 = 1 not(TMP\_5822) = 0 TMP\_5823 = 1 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= 1 TMP\_5874 = 1 not(TMP\_5874) = 0 TMP\_5875 = 1 not(TMP\_5875) = 0 root3\_F288Atribute0 = 51 TMP\_5876 = 0 not(TMP\_5876) = 1 TMP\_5877 = 0 not(TMP\_5877) = 1 TMP\_5878 = 1 not(TMP\_5878) = 0 TMP\_5879 = 1 not(TMP\_5879) = 0 root3\_F289Atribute1 = 76 TMP\_5880 = 0 not(TMP\_5880) = 1 TMP\_5881 = 0 not(TMP\_5881) = 1 TMP\_5882 = 1 not(TMP\_5882) = 0 TMP\_5883 = 1 not(TMP\_5883) = 0 root3\_F289Atribute0 = 19 TMP\_5884 = 0 not(TMP\_5884) = 1 TMP\_5885 = 0 not(TMP\_5885) = 1 TMP\_5886 = 1 not(TMP\_5886) = 0 TMP\_5887 = 1 not(TMP\_5887) = 0 root3\_F290Atribute1 = 33 TMP\_5888 = 0 not(TMP\_5888) = 1 TMP\_5889 = 0 not(TMP\_5889) = 1 TMP\_5890 = 1 not(TMP\_5890) = 0 TMP\_5891 = 1 not(TMP\_5891) = 0 root3\_F290Atribute0 = 32 TMP\_5892 = 0 not(TMP\_5892) = 1 TMP\_5893 = 0 not(TMP\_5893) = 1 TMP\_5894 = 1 not(TMP\_5894) = 0 TMP\_5895 = 1 not(TMP\_5895) = 0 root3\_F115Atribute1 = 0 TMP\_5896 = 1 not(TMP\_5896) = 0 TMP\_5897 = 1 not(TMP\_5897) = 0 TMP\_5898 = 0 not(TMP\_5898) = 1 TMP\_5899 = 0 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TMP\_5950 = 0 not(TMP\_5950) = 1 TMP\_5951 = 0 not(TMP\_5951) = 1 root3\_F165Atribute1 = 0 TMP\_5952 = 1 not(TMP\_5952) = 0 TMP\_5953 = 1 not(TMP\_5953) = 0 TMP\_5954 = 0 not(TMP\_5954) = 1 TMP\_5955 = 0 not(TMP\_5955) = 1 root3\_F165Atribute0 = 0 TMP\_5956 = 1 not(TMP\_5956) = 0 TMP\_5957 = 1 not(TMP\_5957) = 0 TMP\_5958 = 0 not(TMP\_5958) = 1 TMP\_5959 = 0 not(TMP\_5959) = 1 root3\_F166Atribute1 = 0 TMP\_5960 = 1 not(TMP\_5960) = 0 TMP\_5961 = 1 not(TMP\_5961) = 0 TMP\_5962 = 0 not(TMP\_5962) = 1 TMP\_5963 = 0 not(TMP\_5963) = 1 root3\_F166Atribute0 = 0 TMP\_5964 = 1 not(TMP\_5964) = 0 TMP\_5965 = 1 not(TMP\_5965) = 0 TMP\_5966 = 0 not(TMP\_5966) = 1 TMP\_5967 = 0 not(TMP\_5967) = 1 root3\_F167Atribute1 = 0 TMP\_5968 = 1 not(TMP\_5968) = 0 TMP\_5969 = 1 not(TMP\_5969) = 0 TMP\_5970 = 0 not(TMP\_5970) = 1 TMP\_5971 = 0 not(TMP\_5971) = 1 root3\_F167Atribute0 = 0 TMP\_5972 = 1 not(TMP\_5972) = 0 TMP\_5973 = 1 not(TMP\_5973) = 0 TMP\_5974 = 0 not(TMP\_5974) = 1 TMP\_5975 = 0 not(TMP\_5975) = 1 root3\_F168Atribute1 = 0 TMP\_5976 = 1 not(TMP\_5976) = 0 TMP\_5977 = 1 not(TMP\_5977) = 0 TMP\_5978 = 0 not(TMP\_5978) = 1 TMP\_5979 = 0 not(TMP\_5979) = 1 root3\_F168Atribute0 = 0 TMP\_5980 = 1 not(TMP\_5980) = 0 TMP\_5981 = 1 not(TMP\_5981) = 0 TMP\_5982 = 0 not(TMP\_5982) = 1 TMP\_5983 = 0 not(TMP\_5983) = 1 root3\_F169Atribute1 = 0 TMP\_5984 = 1 not(TMP\_5984) = 0 TMP\_5985 = 1 not(TMP\_5985) = 0 TMP\_5986 = 0 not(TMP\_5986) = 1 TMP\_5987 = 0 not(TMP\_5987) = 1 root3\_F169Atribute0 = 0 TMP\_5988 = 1 not(TMP\_5988) = 0 TMP\_5989 = 1 not(TMP\_5989) = 0 TMP\_5990 = 0 not(TMP\_5990) = 1 TMP\_5991 = 0 not(TMP\_5991) = 1 root3\_F170Atribute1 = 0 TMP\_5992 = 1 not(TMP\_5992) = 0 TMP\_5993 = 1 not(TMP\_5993) = 0 TMP\_5994 = 0 not(TMP\_5994) = 1 TMP\_5995 = 0 not(TMP\_5995) = 1 root3\_F170Atribute0 = 0 TMP\_5996 = 1 not(TMP\_5996) = 0 TMP\_5997 = 1 not(TMP\_5997) = 0 TMP\_5998 = 0 not(TMP\_5998) = 1 TMP\_5999 = 0 not(TMP\_5999) = 1 root3\_F194Atribute1 = 0 TMP\_6000 = 1 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TMP\_6026 = 1 not(TMP\_6026) = 0 TMP\_6027 = 1 not(TMP\_6027) = 0 root3\_F39Atribute0 = 21 TMP\_6028 = 0 not(TMP\_6028) = 1 TMP\_6029 = 0 not(TMP\_6029) = 1 TMP\_6030 = 1 not(TMP\_6030) = 0 TMP\_6031 = 1 not(TMP\_6031) = 0 root3\_F29Atribute1 = 22 TMP\_6032 = 0 not(TMP\_6032) = 1 TMP\_6033 = 0 not(TMP\_6033) = 1 TMP\_6034 = 1 not(TMP\_6034) = 0 TMP\_6035 = 1 not(TMP\_6035) = 0 root3\_F29Atribute0 = 14 TMP\_6036 = 0 not(TMP\_6036) = 1 TMP\_6037 = 0 not(TMP\_6037) = 1 TMP\_6038 = 1 not(TMP\_6038) = 0 TMP\_6039 = 1 not(TMP\_6039) = 0 root3\_F30Atribute1 = 0 TMP\_6040 = 1 not(TMP\_6040) = 0 TMP\_6041 = 1 not(TMP\_6041) = 0 TMP\_6042 = 0 not(TMP\_6042) = 1 TMP\_6043 = 0 not(TMP\_6043) = 1 root3\_F30Atribute0 = 0 TMP\_6044 = 1 not(TMP\_6044) = 0 TMP\_6045 = 1 not(TMP\_6045) = 0 TMP\_6046 = 0 not(TMP\_6046) = 1 TMP\_6047 = 0 not(TMP\_6047) = 1 root3\_F31Atribute1 = 49 TMP\_6048 = 0 not(TMP\_6048) = 1 TMP\_6049 = 0 not(TMP\_6049) = 1 TMP\_6050 = 1 not(TMP\_6050) = 0 TMP\_6051 = 1 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not(TMP\_6076) = 1 TMP\_6077 = 0 not(TMP\_6077) = 1 TMP\_6078 = 1 not(TMP\_6078) = 0 TMP\_6079 = 1 not(TMP\_6079) = 0 root4\_F37Atribute1 = 0 TMP\_6080 = 1 not(TMP\_6080) = 0 TMP\_6081 = 1 not(TMP\_6081) = 0 TMP\_6082 = 0 not(TMP\_6082) = 1 TMP\_6083 = 0 not(TMP\_6083) = 1 root4\_F37Atribute0 = 0 TMP\_6084 = 1 not(TMP\_6084) = 0 TMP\_6085 = 1 not(TMP\_6085) = 0 TMP\_6086 = 0 not(TMP\_6086) = 1 TMP\_6087 = 0 not(TMP\_6087) = 1 root4\_F38Atribute1 = 0 TMP\_6088 = 1 not(TMP\_6088) = 0 TMP\_6089 = 1 not(TMP\_6089) = 0 TMP\_6090 = 0 not(TMP\_6090) = 1 TMP\_6091 = 0 not(TMP\_6091) = 1 root4\_F38Atribute0 = 0 TMP\_6092 = 1 not(TMP\_6092) = 0 TMP\_6093 = 1 not(TMP\_6093) = 0 TMP\_6094 = 0 not(TMP\_6094) = 1 TMP\_6095 = 0 not(TMP\_6095) = 1 root4\_F39Atribute1 = 0 TMP\_6096 = 1 not(TMP\_6096) = 0 TMP\_6097 = 1 not(TMP\_6097) = 0 TMP\_6098 = 0 not(TMP\_6098) = 1 TMP\_6099 = 0 not(TMP\_6099) = 1 root4\_F39Atribute0 = 0 TMP\_6100 = 1 not(TMP\_6100) = 0 TMP\_6101 = 1 not(TMP\_6101) = 0 TMP\_6102 = 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root4\_F229Atribute1 = 0 TMP\_6432 = 1 not(TMP\_6432) = 0 TMP\_6433 = 1 not(TMP\_6433) = 0 TMP\_6434 = 0 not(TMP\_6434) = 1 TMP\_6435 = 0 not(TMP\_6435) = 1 root4\_F229Atribute0 = 0 TMP\_6436 = 1 not(TMP\_6436) = 0 TMP\_6437 = 1 not(TMP\_6437) = 0 TMP\_6438 = 0 not(TMP\_6438) = 1 TMP\_6439 = 0 not(TMP\_6439) = 1 root4\_F75Atribute1 = 0 TMP\_6440 = 1 not(TMP\_6440) = 0 TMP\_6441 = 1 not(TMP\_6441) = 0 TMP\_6442 = 0 not(TMP\_6442) = 1 TMP\_6443 = 0 not(TMP\_6443) = 1 root4\_F75Atribute0 = 0 TMP\_6444 = 1 not(TMP\_6444) = 0 TMP\_6445 = 1 not(TMP\_6445) = 0 TMP\_6446 = 0 not(TMP\_6446) = 1 TMP\_6447 = 0 not(TMP\_6447) = 1 root4\_F76Atribute1 = 0 TMP\_6448 = 1 not(TMP\_6448) = 0 TMP\_6449 = 1 not(TMP\_6449) = 0 TMP\_6450 = 0 not(TMP\_6450) = 1 TMP\_6451 = 0 not(TMP\_6451) = 1 root4\_F76Atribute0 = 0 TMP\_6452 = 1 not(TMP\_6452) = 0 TMP\_6453 = 1 not(TMP\_6453) = 0 TMP\_6454 = 0 not(TMP\_6454) = 1 TMP\_6455 = 0 not(TMP\_6455) = 1 root4\_F77Atribute1 = 0 TMP\_6456 = 1 not(TMP\_6456) = 0 TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 not(TMP\_6506) = 1 TMP\_6507 = 0 not(TMP\_6507) = 1 root4\_F214Atribute0 = 0 TMP\_6508 = 1 not(TMP\_6508) = 0 TMP\_6509 = 1 not(TMP\_6509) = 0 TMP\_6510 = 0 not(TMP\_6510) = 1 TMP\_6511 = 0 not(TMP\_6511) = 1 root4\_F215Atribute1 = 0 TMP\_6512 = 1 not(TMP\_6512) = 0 TMP\_6513 = 1 not(TMP\_6513) = 0 TMP\_6514 = 0 not(TMP\_6514) = 1 TMP\_6515 = 0 not(TMP\_6515) = 1 root4\_F215Atribute0 = 0 TMP\_6516 = 1 not(TMP\_6516) = 0 TMP\_6517 = 1 not(TMP\_6517) = 0 TMP\_6518 = 0 not(TMP\_6518) = 1 TMP\_6519 = 0 not(TMP\_6519) = 1 root4\_F216Atribute1 = 0 TMP\_6520 = 1 not(TMP\_6520) = 0 TMP\_6521 = 1 not(TMP\_6521) = 0 TMP\_6522 = 0 not(TMP\_6522) = 1 TMP\_6523 = 0 not(TMP\_6523) = 1 root4\_F216Atribute0 = 0 TMP\_6524 = 1 not(TMP\_6524) = 0 TMP\_6525 = 1 not(TMP\_6525) = 0 TMP\_6526 = 0 not(TMP\_6526) = 1 TMP\_6527 = 0 not(TMP\_6527) = 1 root4\_F217Atribute1 = 0 TMP\_6528 = 1 not(TMP\_6528) = 0 TMP\_6529 = 1 not(TMP\_6529) = 0 TMP\_6530 = 0 not(TMP\_6530) = 1 TMP\_6531 = 0 not(TMP\_6531) = 1 root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 not(TMP\_6760) = 1 TMP\_6761 = 0 not(TMP\_6761) = 1 TMP\_6762 = 1 not(TMP\_6762) = 0 TMP\_6763 = 1 not(TMP\_6763) = 0 root4\_F19Atribute0 = 50 TMP\_6764 = 0 not(TMP\_6764) = 1 TMP\_6765 = 0 not(TMP\_6765) = 1 TMP\_6766 = 1 not(TMP\_6766) = 0 TMP\_6767 = 1 not(TMP\_6767) = 0 root4\_F20Atribute1 = 49 TMP\_6768 = 0 not(TMP\_6768) = 1 TMP\_6769 = 0 not(TMP\_6769) = 1 TMP\_6770 = 1 not(TMP\_6770) = 0 TMP\_6771 = 1 not(TMP\_6771) = 0 root4\_F20Atribute0 = 72 TMP\_6772 = 0 not(TMP\_6772) = 1 TMP\_6773 = 0 not(TMP\_6773) = 1 TMP\_6774 = 1 not(TMP\_6774) = 0 TMP\_6775 = 1 not(TMP\_6775) = 0 root4\_F166Atribute1 = 7 TMP\_6776 = 0 not(TMP\_6776) = 1 TMP\_6777 = 0 not(TMP\_6777) = 1 TMP\_6778 = 1 not(TMP\_6778) = 0 TMP\_6779 = 1 not(TMP\_6779) = 0 root4\_F166Atribute0 = 89 TMP\_6780 = 0 not(TMP\_6780) = 1 TMP\_6781 = 0 not(TMP\_6781) = 1 TMP\_6782 = 1 not(TMP\_6782) = 0 TMP\_6783 = 1 not(TMP\_6783) = 0 root4\_F167Atribute1 = 51 TMP\_6784 = 0 not(TMP\_6784) = 1 TMP\_6785 = 0 not(TMP\_6785) = 1 TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 not(TMP\_6864) = 0 TMP\_6865 = 1 not(TMP\_6865) = 0 TMP\_6866 = 0 not(TMP\_6866) = 1 TMP\_6867 = 0 not(TMP\_6867) = 1 root4\_F144Atribute0 = 0 TMP\_6868 = 1 not(TMP\_6868) = 0 TMP\_6869 = 1 not(TMP\_6869) = 0 TMP\_6870 = 0 not(TMP\_6870) = 1 TMP\_6871 = 0 not(TMP\_6871) = 1 root4\_F145Atribute1 = 33 TMP\_6872 = 0 not(TMP\_6872) = 1 TMP\_6873 = 0 not(TMP\_6873) = 1 TMP\_6874 = 1 not(TMP\_6874) = 0 TMP\_6875 = 1 not(TMP\_6875) = 0 root4\_F145Atribute0 = 79 TMP\_6876 = 0 not(TMP\_6876) = 1 TMP\_6877 = 0 not(TMP\_6877) = 1 TMP\_6878 = 1 not(TMP\_6878) = 0 TMP\_6879 = 1 not(TMP\_6879) = 0 root4\_F248Atribute1 = 0 TMP\_6880 = 1 not(TMP\_6880) = 0 TMP\_6881 = 1 not(TMP\_6881) = 0 TMP\_6882 = 0 not(TMP\_6882) = 1 TMP\_6883 = 0 not(TMP\_6883) = 1 root4\_F248Atribute0 = 0 TMP\_6884 = 1 not(TMP\_6884) = 0 TMP\_6885 = 1 not(TMP\_6885) = 0 TMP\_6886 = 0 not(TMP\_6886) = 1 TMP\_6887 = 0 not(TMP\_6887) = 1 root4\_F249Atribute1 = 71 TMP\_6888 = 0 not(TMP\_6888) = 1 TMP\_6889 = 0 not(TMP\_6889) = 1 TMP\_6890 = 1 not(TMP\_6890) = 0 TMP\_6891 = 1 not(TMP\_6891) = 0 root4\_F249Atribute0 = 41 TMP\_6892 = 0 not(TMP\_6892) = 1 TMP\_6893 = 0 not(TMP\_6893) = 1 TMP\_6894 = 1 not(TMP\_6894) = 0 TMP\_6895 = 1 not(TMP\_6895) = 0 root4\_F250Atribute1 = 0 TMP\_6896 = 1 not(TMP\_6896) = 0 TMP\_6897 = 1 not(TMP\_6897) = 0 TMP\_6898 = 0 not(TMP\_6898) = 1 TMP\_6899 = 0 not(TMP\_6899) = 1 root4\_F250Atribute0 = 0 TMP\_6900 = 1 not(TMP\_6900) = 0 TMP\_6901 = 1 not(TMP\_6901) = 0 TMP\_6902 = 0 not(TMP\_6902) = 1 TMP\_6903 = 0 not(TMP\_6903) = 1 root4\_F251Atribute1 = 49 TMP\_6904 = 0 not(TMP\_6904) = 1 TMP\_6905 = 0 not(TMP\_6905) = 1 TMP\_6906 = 1 not(TMP\_6906) = 0 TMP\_6907 = 1 not(TMP\_6907) = 0 root4\_F251Atribute0 = 10 TMP\_6908 = 0 not(TMP\_6908) = 1 TMP\_6909 = 0 not(TMP\_6909) = 1 TMP\_6910 = 1 not(TMP\_6910) = 0 TMP\_6911 = 1 not(TMP\_6911) = 0 root4\_F252Atribute1 = 89 TMP\_6912 = 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 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= 0 not(TMP\_6940) = 1 TMP\_6941 = 0 not(TMP\_6941) = 1 TMP\_6942 = 1 not(TMP\_6942) = 0 TMP\_6943 = 1 not(TMP\_6943) = 0 root4\_F189Atribute1 = 0 TMP\_6944 = 1 not(TMP\_6944) = 0 TMP\_6945 = 1 not(TMP\_6945) = 0 TMP\_6946 = 0 not(TMP\_6946) = 1 TMP\_6947 = 0 not(TMP\_6947) = 1 root4\_F189Atribute0 = 0 TMP\_6948 = 1 not(TMP\_6948) = 0 TMP\_6949 = 1 not(TMP\_6949) = 0 TMP\_6950 = 0 not(TMP\_6950) = 1 TMP\_6951 = 0 not(TMP\_6951) = 1 root4\_F190Atribute1 = 26 TMP\_6952 = 0 not(TMP\_6952) = 1 TMP\_6953 = 0 not(TMP\_6953) = 1 TMP\_6954 = 1 not(TMP\_6954) = 0 TMP\_6955 = 1 not(TMP\_6955) = 0 root4\_F190Atribute0 = 7 TMP\_6956 = 0 not(TMP\_6956) = 1 TMP\_6957 = 0 not(TMP\_6957) = 1 TMP\_6958 = 1 not(TMP\_6958) = 0 TMP\_6959 = 1 not(TMP\_6959) = 0 root4\_F191Atribute1 = 91 TMP\_6960 = 0 not(TMP\_6960) = 1 TMP\_6961 = 0 not(TMP\_6961) = 1 TMP\_6962 = 1 not(TMP\_6962) = 0 TMP\_6963 = 1 not(TMP\_6963) = 0 root4\_F191Atribute0 = 53 TMP\_6964 = 0 not(TMP\_6964) = 1 TMP\_6965 = 0 not(TMP\_6965) = 1 TMP\_6966 = 1 not(TMP\_6966) = 0 TMP\_6967 = 1 not(TMP\_6967) = 0 root4\_F192Atribute1 = 60 TMP\_6968 = 0 not(TMP\_6968) = 1 TMP\_6969 = 0 not(TMP\_6969) = 1 TMP\_6970 = 1 not(TMP\_6970) = 0 TMP\_6971 = 1 not(TMP\_6971) = 0 root4\_F192Atribute0 = 24 TMP\_6972 = 0 not(TMP\_6972) = 1 TMP\_6973 = 0 not(TMP\_6973) = 1 TMP\_6974 = 1 not(TMP\_6974) = 0 TMP\_6975 = 1 not(TMP\_6975) = 0 root4\_F193Atribute1 = 0 TMP\_6976 = 1 not(TMP\_6976) = 0 TMP\_6977 = 1 not(TMP\_6977) = 0 TMP\_6978 = 0 not(TMP\_6978) = 1 TMP\_6979 = 0 not(TMP\_6979) = 1 root4\_F193Atribute0 = 0 TMP\_6980 = 1 not(TMP\_6980) = 0 TMP\_6981 = 1 not(TMP\_6981) = 0 TMP\_6982 = 0 not(TMP\_6982) = 1 TMP\_6983 = 0 not(TMP\_6983) = 1 root4\_F194Atribute1 = 70 TMP\_6984 = 0 not(TMP\_6984) = 1 TMP\_6985 = 0 not(TMP\_6985) = 1 TMP\_6986 = 1 not(TMP\_6986) = 0 TMP\_6987 = 1 not(TMP\_6987) = 0 root4\_F194Atribute0 = 29 TMP\_6988 = 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 not(TMP\_6991) = 0 root4\_F195Atribute1 = 53 TMP\_6992 = 0 not(TMP\_6992) = 1 TMP\_6993 = 0 not(TMP\_6993) = 1 TMP\_6994 = 1 not(TMP\_6994) = 0 TMP\_6995 = 1 not(TMP\_6995) = 0 root4\_F195Atribute0 = 58 TMP\_6996 = 0 not(TMP\_6996) = 1 TMP\_6997 = 0 not(TMP\_6997) = 1 TMP\_6998 = 1 not(TMP\_6998) = 0 TMP\_6999 = 1 not(TMP\_6999) = 0 root4\_F147Atribute1 = 21 TMP\_7000 = 0 not(TMP\_7000) = 1 TMP\_7001 = 0 not(TMP\_7001) = 1 TMP\_7002 = 1 not(TMP\_7002) = 0 TMP\_7003 = 1 not(TMP\_7003) = 0 root4\_F147Atribute0 = 31 TMP\_7004 = 0 not(TMP\_7004) = 1 TMP\_7005 = 0 not(TMP\_7005) = 1 TMP\_7006 = 1 not(TMP\_7006) = 0 TMP\_7007 = 1 not(TMP\_7007) = 0 root4\_F148Atribute1 = 0 TMP\_7008 = 1 not(TMP\_7008) = 0 TMP\_7009 = 1 not(TMP\_7009) = 0 TMP\_7010 = 0 not(TMP\_7010) = 1 TMP\_7011 = 0 not(TMP\_7011) = 1 root4\_F148Atribute0 = 0 TMP\_7012 = 1 not(TMP\_7012) = 0 TMP\_7013 = 1 not(TMP\_7013) = 0 TMP\_7014 = 0 not(TMP\_7014) = 1 TMP\_7015 = 0 not(TMP\_7015) = 1 root4\_F149Atribute1 = 79 TMP\_7016 = 0 not(TMP\_7016) = 1 TMP\_7017 = 0 not(TMP\_7017) = 1 TMP\_7018 = 1 not(TMP\_7018) = 0 TMP\_7019 = 1 not(TMP\_7019) = 0 root4\_F149Atribute0 = 76 TMP\_7020 = 0 not(TMP\_7020) = 1 TMP\_7021 = 0 not(TMP\_7021) = 1 TMP\_7022 = 1 not(TMP\_7022) = 0 TMP\_7023 = 1 not(TMP\_7023) = 0 root4\_F150Atribute1 = 39 TMP\_7024 = 0 not(TMP\_7024) = 1 TMP\_7025 = 0 not(TMP\_7025) = 1 TMP\_7026 = 1 not(TMP\_7026) = 0 TMP\_7027 = 1 not(TMP\_7027) = 0 root4\_F150Atribute0 = 57 TMP\_7028 = 0 not(TMP\_7028) = 1 TMP\_7029 = 0 not(TMP\_7029) = 1 TMP\_7030 = 1 not(TMP\_7030) = 0 TMP\_7031 = 1 not(TMP\_7031) = 0 root4\_F305Atribute1 = 0 TMP\_7032 = 1 not(TMP\_7032) = 0 TMP\_7033 = 1 not(TMP\_7033) = 0 TMP\_7034 = 0 not(TMP\_7034) = 1 TMP\_7035 = 0 not(TMP\_7035) = 1 root4\_F305Atribute0 = 0 TMP\_7036 = 1 not(TMP\_7036) = 0 TMP\_7037 = 1 not(TMP\_7037) = 0 TMP\_7038 = 0 not(TMP\_7038) = 1 TMP\_7039 = 0 not(TMP\_7039) = 1 root4\_F306Atribute1 = 0 TMP\_7040 = 1 not(TMP\_7040) = 0 TMP\_7041 = 1 not(TMP\_7041) = 0 TMP\_7042 = 0 not(TMP\_7042) = 1 TMP\_7043 = 0 not(TMP\_7043) = 1 root4\_F306Atribute0 = 0 TMP\_7044 = 1 not(TMP\_7044) = 0 TMP\_7045 = 1 not(TMP\_7045) = 0 TMP\_7046 = 0 not(TMP\_7046) = 1 TMP\_7047 = 0 not(TMP\_7047) = 1 root4\_F307Atribute1 = 0 TMP\_7048 = 1 not(TMP\_7048) = 0 TMP\_7049 = 1 not(TMP\_7049) = 0 TMP\_7050 = 0 not(TMP\_7050) = 1 TMP\_7051 = 0 not(TMP\_7051) = 1 root4\_F307Atribute0 = 0 TMP\_7052 = 1 not(TMP\_7052) = 0 TMP\_7053 = 1 not(TMP\_7053) = 0 TMP\_7054 = 0 not(TMP\_7054) = 1 TMP\_7055 = 0 not(TMP\_7055) = 1 root4\_F308Atribute1 = 0 TMP\_7056 = 1 not(TMP\_7056) = 0 TMP\_7057 = 1 not(TMP\_7057) = 0 TMP\_7058 = 0 not(TMP\_7058) = 1 TMP\_7059 = 0 not(TMP\_7059) = 1 root4\_F308Atribute0 = 0 TMP\_7060 = 1 not(TMP\_7060) = 0 TMP\_7061 = 1 not(TMP\_7061) = 0 TMP\_7062 = 0 not(TMP\_7062) = 1 TMP\_7063 = 0 not(TMP\_7063) = 1 root4\_F309Atribute1 = 0 TMP\_7064 = 1 not(TMP\_7064) = 0 TMP\_7065 = 1 not(TMP\_7065) = 0 TMP\_7066 = 0 not(TMP\_7066) = 1 TMP\_7067 = 0 not(TMP\_7067) = 1 root4\_F309Atribute0 = 0 TMP\_7068 = 1 not(TMP\_7068) = 0 TMP\_7069 = 1 not(TMP\_7069) = 0 TMP\_7070 = 0 not(TMP\_7070) = 1 TMP\_7071 = 0 not(TMP\_7071) = 1 root4\_F310Atribute1 = 0 TMP\_7072 = 1 not(TMP\_7072) = 0 TMP\_7073 = 1 not(TMP\_7073) = 0 TMP\_7074 = 0 not(TMP\_7074) = 1 TMP\_7075 = 0 not(TMP\_7075) = 1 root4\_F310Atribute0 = 0 TMP\_7076 = 1 not(TMP\_7076) = 0 TMP\_7077 = 1 not(TMP\_7077) = 0 TMP\_7078 = 0 not(TMP\_7078) = 1 TMP\_7079 = 0 not(TMP\_7079) = 1 root4\_F311Atribute1 = 0 TMP\_7080 = 1 not(TMP\_7080) = 0 TMP\_7081 = 1 not(TMP\_7081) = 0 TMP\_7082 = 0 not(TMP\_7082) = 1 TMP\_7083 = 0 not(TMP\_7083) = 1 root4\_F311Atribute0 = 0 TMP\_7084 = 1 not(TMP\_7084) = 0 TMP\_7085 = 1 not(TMP\_7085) = 0 TMP\_7086 = 0 not(TMP\_7086) = 1 TMP\_7087 = 0 not(TMP\_7087) = 1 root4\_F312Atribute1 = 0 TMP\_7088 = 1 not(TMP\_7088) = 0 TMP\_7089 = 1 not(TMP\_7089) = 0 TMP\_7090 = 0 not(TMP\_7090) = 1 TMP\_7091 = 0 not(TMP\_7091) = 1 root4\_F312Atribute0 = 0 TMP\_7092 = 1 not(TMP\_7092) = 0 TMP\_7093 = 1 not(TMP\_7093) = 0 TMP\_7094 = 0 not(TMP\_7094) = 1 TMP\_7095 = 0 not(TMP\_7095) = 1 root4\_F313Atribute1 = 0 TMP\_7096 = 1 not(TMP\_7096) = 0 TMP\_7097 = 1 not(TMP\_7097) = 0 TMP\_7098 = 0 not(TMP\_7098) = 1 TMP\_7099 = 0 not(TMP\_7099) = 1 root4\_F313Atribute0 = 0 TMP\_7100 = 1 not(TMP\_7100) = 0 TMP\_7101 = 1 not(TMP\_7101) = 0 TMP\_7102 = 0 not(TMP\_7102) = 1 TMP\_7103 = 0 not(TMP\_7103) = 1 root4\_F32Atribute1 = 41 TMP\_7104 = 0 not(TMP\_7104) = 1 TMP\_7105 = 0 not(TMP\_7105) = 1 TMP\_7106 = 1 not(TMP\_7106) = 0 TMP\_7107 = 1 not(TMP\_7107) = 0 root4\_F32Atribute0 = 73 TMP\_7108 = 0 not(TMP\_7108) = 1 TMP\_7109 = 0 not(TMP\_7109) = 1 TMP\_7110 = 1 not(TMP\_7110) = 0 TMP\_7111 = 1 not(TMP\_7111) = 0 root4\_F33Atribute1 = 0 TMP\_7112 = 1 not(TMP\_7112) = 0 TMP\_7113 = 1 not(TMP\_7113) = 0 TMP\_7114 = 0 not(TMP\_7114) = 1 TMP\_7115 = 0 not(TMP\_7115) = 1 root4\_F33Atribute0 = 0 TMP\_7116 = 1 not(TMP\_7116) = 0 TMP\_7117 = 1 not(TMP\_7117) = 0 TMP\_7118 = 0 not(TMP\_7118) = 1 TMP\_7119 = 0 not(TMP\_7119) = 1 root4\_F34Atribute1 = 0 TMP\_7120 = 1 not(TMP\_7120) = 0 TMP\_7121 = 1 not(TMP\_7121) = 0 TMP\_7122 = 0 not(TMP\_7122) = 1 TMP\_7123 = 0 not(TMP\_7123) = 1 root4\_F34Atribute0 = 0 TMP\_7124 = 1 not(TMP\_7124) = 0 TMP\_7125 = 1 not(TMP\_7125) = 0 TMP\_7126 = 0 not(TMP\_7126) = 1 TMP\_7127 = 0 not(TMP\_7127) = 1 root4\_F230Atribute1 = 0 TMP\_7128 = 1 not(TMP\_7128) = 0 TMP\_7129 = 1 not(TMP\_7129) = 0 TMP\_7130 = 0 not(TMP\_7130) = 1 TMP\_7131 = 0 not(TMP\_7131) = 1 root4\_F230Atribute0 = 0 TMP\_7132 = 1 not(TMP\_7132) = 0 TMP\_7133 = 1 not(TMP\_7133) = 0 TMP\_7134 = 0 not(TMP\_7134) = 1 TMP\_7135 = 0 not(TMP\_7135) = 1 root4\_F231Atribute1 = 0 TMP\_7136 = 1 not(TMP\_7136) = 0 TMP\_7137 = 1 not(TMP\_7137) = 0 TMP\_7138 = 0 not(TMP\_7138) = 1 TMP\_7139 = 0 not(TMP\_7139) = 1 root4\_F231Atribute0 = 0 TMP\_7140 = 1 not(TMP\_7140) = 0 TMP\_7141 = 1 not(TMP\_7141) = 0 TMP\_7142 = 0 not(TMP\_7142) = 1 TMP\_7143 = 0 not(TMP\_7143) = 1 root4\_F49Atribute1 = 0 TMP\_7144 = 1 not(TMP\_7144) = 0 TMP\_7145 = 1 not(TMP\_7145) = 0 TMP\_7146 = 0 not(TMP\_7146) = 1 TMP\_7147 = 0 not(TMP\_7147) = 1 root4\_F49Atribute0 = 0 TMP\_7148 = 1 not(TMP\_7148) = 0 TMP\_7149 = 1 not(TMP\_7149) = 0 TMP\_7150 = 0 not(TMP\_7150) = 1 TMP\_7151 = 0 not(TMP\_7151) = 1 root4\_F165Atribute1 = 0 TMP\_7152 = 1 not(TMP\_7152) = 0 TMP\_7153 = 1 not(TMP\_7153) = 0 TMP\_7154 = 0 not(TMP\_7154) = 1 TMP\_7155 = 0 not(TMP\_7155) = 1 root4\_F165Atribute0 = 0 TMP\_7156 = 1 not(TMP\_7156) = 0 TMP\_7157 = 1 not(TMP\_7157) = 0 TMP\_7158 = 0 not(TMP\_7158) = 1 TMP\_7159 = 0 not(TMP\_7159) = 1 root4\_F51Atribute1 = 0 TMP\_7160 = 1 not(TMP\_7160) = 0 TMP\_7161 = 1 not(TMP\_7161) = 0 TMP\_7162 = 0 not(TMP\_7162) = 1 TMP\_7163 = 0 not(TMP\_7163) = 1 root4\_F51Atribute0 = 0 TMP\_7164 = 1 not(TMP\_7164) = 0 TMP\_7165 = 1 not(TMP\_7165) = 0 TMP\_7166 = 0 not(TMP\_7166) = 1 TMP\_7167 = 0 not(TMP\_7167) = 1 root4\_F110Atribute1 = 0 TMP\_7168 = 1 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TMP\_7397 = 0 not(TMP\_7397) = 1 root4\_F94Atribute1 = 31 TMP\_7398 = 0 not(TMP\_7398) = 1 TMP\_7399 = 0 not(TMP\_7399) = 1 TMP\_7400 = 1 not(TMP\_7400) = 0 TMP\_7401 = 1 not(TMP\_7401) = 0 root4\_F94Atribute0 = 7 TMP\_7402 = 0 not(TMP\_7402) = 1 TMP\_7403 = 0 not(TMP\_7403) = 1 TMP\_7404 = 1 not(TMP\_7404) = 0 TMP\_7405 = 1 not(TMP\_7405) = 0 root4\_F95Atribute1 = 49 TMP\_7406 = 0 not(TMP\_7406) = 1 TMP\_7407 = 0 not(TMP\_7407) = 1 TMP\_7408 = 1 not(TMP\_7408) = 0 TMP\_7409 = 1 not(TMP\_7409) = 0 root4\_F95Atribute0 = 97 TMP\_7410 = 0 not(TMP\_7410) = 1 TMP\_7411 = 0 not(TMP\_7411) = 1 TMP\_7412 = 1 not(TMP\_7412) = 0 TMP\_7413 = 1 not(TMP\_7413) = 0 root4\_F96Atribute1 = 83 TMP\_7414 = 0 not(TMP\_7414) = 1 TMP\_7415 = 0 not(TMP\_7415) = 1 TMP\_7416 = 1 not(TMP\_7416) = 0 TMP\_7417 = 1 not(TMP\_7417) = 0 root4\_F96Atribute0 = 78 TMP\_7418 = 0 not(TMP\_7418) = 1 TMP\_7419 = 0 not(TMP\_7419) = 1 TMP\_7420 = 1 not(TMP\_7420) = 0 TMP\_7421 = 1 not(TMP\_7421) = 0 root4\_F97Atribute1 = 0 TMP\_7422 = 1 not(TMP\_7422) = 0 TMP\_7423 = 1 not(TMP\_7423) = 0 TMP\_7424 = 0 not(TMP\_7424) = 1 TMP\_7425 = 0 not(TMP\_7425) = 1 root4\_F97Atribute0 = 0 TMP\_7426 = 1 not(TMP\_7426) = 0 TMP\_7427 = 1 not(TMP\_7427) = 0 TMP\_7428 = 0 not(TMP\_7428) = 1 TMP\_7429 = 0 not(TMP\_7429) = 1 root4\_F98Atribute1 = 64 TMP\_7430 = 0 not(TMP\_7430) = 1 TMP\_7431 = 0 not(TMP\_7431) = 1 TMP\_7432 = 1 not(TMP\_7432) = 0 TMP\_7433 = 1 not(TMP\_7433) = 0 root4\_F98Atribute0 = 47 TMP\_7434 = 0 not(TMP\_7434) = 1 TMP\_7435 = 0 not(TMP\_7435) = 1 TMP\_7436 = 1 not(TMP\_7436) = 0 TMP\_7437 = 1 not(TMP\_7437) = 0 root4\_F169Atribute1 = 45 TMP\_7438 = 0 not(TMP\_7438) = 1 TMP\_7439 = 0 not(TMP\_7439) = 1 TMP\_7440 = 1 not(TMP\_7440) = 0 TMP\_7441 = 1 not(TMP\_7441) = 0 root4\_F169Atribute0 = 17 TMP\_7442 = 0 not(TMP\_7442) = 1 TMP\_7443 = 0 not(TMP\_7443) = 1 TMP\_7444 = 1 not(TMP\_7444) = 0 TMP\_7445 = 1 not(TMP\_7445) = 0 root4\_F176Atribute1 = 0 TMP\_7446 = 1 not(TMP\_7446) = 0 TMP\_7447 = 1 not(TMP\_7447) = 0 TMP\_7448 = 0 not(TMP\_7448) = 1 TMP\_7449 = 0 not(TMP\_7449) = 1 root4\_F176Atribute0 = 0 TMP\_7450 = 1 not(TMP\_7450) = 0 TMP\_7451 = 1 not(TMP\_7451) = 0 TMP\_7452 = 0 not(TMP\_7452) = 1 TMP\_7453 = 0 not(TMP\_7453) = 1 root4\_F178Atribute1 = 0 TMP\_7454 = 1 not(TMP\_7454) = 0 TMP\_7455 = 1 not(TMP\_7455) = 0 TMP\_7456 = 0 not(TMP\_7456) = 1 TMP\_7457 = 0 not(TMP\_7457) = 1 root4\_F178Atribute0 = 0 TMP\_7458 = 1 not(TMP\_7458) = 0 TMP\_7459 = 1 not(TMP\_7459) = 0 TMP\_7460 = 0 not(TMP\_7460) = 1 TMP\_7461 = 0 not(TMP\_7461) = 1 root4\_F179Atribute1 = 0 TMP\_7462 = 1 not(TMP\_7462) = 0 TMP\_7463 = 1 not(TMP\_7463) = 0 TMP\_7464 = 0 not(TMP\_7464) = 1 TMP\_7465 = 0 not(TMP\_7465) = 1 root4\_F179Atribute0 = 0 TMP\_7466 = 1 not(TMP\_7466) = 0 TMP\_7467 = 1 not(TMP\_7467) = 0 TMP\_7468 = 0 not(TMP\_7468) = 1 TMP\_7469 = 0 not(TMP\_7469) = 1 root4\_F180Atribute1 = 0 TMP\_7470 = 1 not(TMP\_7470) = 0 TMP\_7471 = 1 not(TMP\_7471) = 0 TMP\_7472 = 0 not(TMP\_7472) = 1 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= 0 TMP\_7498 = 1 not(TMP\_7498) = 0 TMP\_7499 = 1 not(TMP\_7499) = 0 TMP\_7500 = 0 not(TMP\_7500) = 1 TMP\_7501 = 0 not(TMP\_7501) = 1 root4\_F290Atribute1 = 7 TMP\_7502 = 0 not(TMP\_7502) = 1 TMP\_7503 = 0 not(TMP\_7503) = 1 TMP\_7504 = 1 not(TMP\_7504) = 0 TMP\_7505 = 1 not(TMP\_7505) = 0 root4\_F290Atribute0 = 83 TMP\_7506 = 0 not(TMP\_7506) = 1 TMP\_7507 = 0 not(TMP\_7507) = 1 TMP\_7508 = 1 not(TMP\_7508) = 0 TMP\_7509 = 1 not(TMP\_7509) = 0 root4\_F291Atribute1 = 0 TMP\_7510 = 1 not(TMP\_7510) = 0 TMP\_7511 = 1 not(TMP\_7511) = 0 TMP\_7512 = 0 not(TMP\_7512) = 1 TMP\_7513 = 0 not(TMP\_7513) = 1 root4\_F291Atribute0 = 0 TMP\_7514 = 1 not(TMP\_7514) = 0 TMP\_7515 = 1 not(TMP\_7515) = 0 TMP\_7516 = 0 not(TMP\_7516) = 1 TMP\_7517 = 0 not(TMP\_7517) = 1 root4\_F292Atribute1 = 0 TMP\_7518 = 1 not(TMP\_7518) = 0 TMP\_7519 = 1 not(TMP\_7519) = 0 TMP\_7520 = 0 not(TMP\_7520) = 1 TMP\_7521 = 0 not(TMP\_7521) = 1 root4\_F292Atribute0 = 0 TMP\_7522 = 1 not(TMP\_7522) = 0 TMP\_7523 = 1 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TMP\_7624 = 1 not(TMP\_7624) = 0 TMP\_7625 = 1 not(TMP\_7625) = 0 root4\_F301Atribute0 = 15 TMP\_7626 = 0 not(TMP\_7626) = 1 TMP\_7627 = 0 not(TMP\_7627) = 1 TMP\_7628 = 1 not(TMP\_7628) = 0 TMP\_7629 = 1 not(TMP\_7629) = 0 root4\_F302Atribute1 = 46 TMP\_7630 = 0 not(TMP\_7630) = 1 TMP\_7631 = 0 not(TMP\_7631) = 1 TMP\_7632 = 1 not(TMP\_7632) = 0 TMP\_7633 = 1 not(TMP\_7633) = 0 root4\_F302Atribute0 = 68 TMP\_7634 = 0 not(TMP\_7634) = 1 TMP\_7635 = 0 not(TMP\_7635) = 1 TMP\_7636 = 1 not(TMP\_7636) = 0 TMP\_7637 = 1 not(TMP\_7637) = 0 root4\_F303Atribute1 = 56 TMP\_7638 = 0 not(TMP\_7638) = 1 TMP\_7639 = 0 not(TMP\_7639) = 1 TMP\_7640 = 1 not(TMP\_7640) = 0 TMP\_7641 = 1 not(TMP\_7641) = 0 root4\_F303Atribute0 = 71 TMP\_7642 = 0 not(TMP\_7642) = 1 TMP\_7643 = 0 not(TMP\_7643) = 1 TMP\_7644 = 1 not(TMP\_7644) = 0 TMP\_7645 = 1 not(TMP\_7645) = 0 root4\_F304Atribute1 = 69 TMP\_7646 = 0 not(TMP\_7646) = 1 TMP\_7647 = 0 not(TMP\_7647) = 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 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TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 0 TMP\_7702 = 1 not(TMP\_7702) = 0 TMP\_7703 = 1 not(TMP\_7703) = 0 TMP\_7704 = 0 not(TMP\_7704) = 1 TMP\_7705 = 0 not(TMP\_7705) = 1 root4\_F258Atribute0 = 0 TMP\_7706 = 1 not(TMP\_7706) = 0 TMP\_7707 = 1 not(TMP\_7707) = 0 TMP\_7708 = 0 not(TMP\_7708) = 1 TMP\_7709 = 0 not(TMP\_7709) = 1 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 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TMP\_7751 = 1 not(TMP\_7751) = 0 root4\_F264Atribute0 = 26 TMP\_7752 = 0 not(TMP\_7752) = 1 TMP\_7753 = 0 not(TMP\_7753) = 1 TMP\_7754 = 1 not(TMP\_7754) = 0 TMP\_7755 = 1 not(TMP\_7755) = 0 root4\_F314Atribute1 = 53 TMP\_7756 = 0 not(TMP\_7756) = 1 TMP\_7757 = 0 not(TMP\_7757) = 1 TMP\_7758 = 1 not(TMP\_7758) = 0 TMP\_7759 = 1 not(TMP\_7759) = 0 root4\_F314Atribute0 = 25 TMP\_7760 = 0 not(TMP\_7760) = 1 TMP\_7761 = 0 not(TMP\_7761) = 1 TMP\_7762 = 1 not(TMP\_7762) = 0 TMP\_7763 = 1 not(TMP\_7763) = 0 root4\_F315Atribute1 = 16 TMP\_7764 = 0 not(TMP\_7764) = 1 TMP\_7765 = 0 not(TMP\_7765) = 1 TMP\_7766 = 1 not(TMP\_7766) = 0 TMP\_7767 = 1 not(TMP\_7767) = 0 root4\_F315Atribute0 = 42 TMP\_7768 = 0 not(TMP\_7768) = 1 TMP\_7769 = 0 not(TMP\_7769) = 1 TMP\_7770 = 1 not(TMP\_7770) = 0 TMP\_7771 = 1 not(TMP\_7771) = 0 root4\_F316Atribute1 = 77 TMP\_7772 = 0 not(TMP\_7772) = 1 TMP\_7773 = 0 not(TMP\_7773) = 1 TMP\_7774 = 1 not(TMP\_7774) = 0 TMP\_7775 = 1 not(TMP\_7775) = 0 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= 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 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root4\_F319Atribute1 = 49 TMP\_7852 = 0 not(TMP\_7852) = 1 TMP\_7853 = 0 not(TMP\_7853) = 1 TMP\_7854 = 1 not(TMP\_7854) = 0 TMP\_7855 = 1 not(TMP\_7855) = 0 root4\_F319Atribute0 = 12 TMP\_7856 = 0 not(TMP\_7856) = 1 TMP\_7857 = 0 not(TMP\_7857) = 1 TMP\_7858 = 1 not(TMP\_7858) = 0 TMP\_7859 = 1 not(TMP\_7859) = 0 root4\_F68Atribute1 = 33 TMP\_7860 = 0 not(TMP\_7860) = 1 TMP\_7861 = 0 not(TMP\_7861) = 1 TMP\_7862 = 1 not(TMP\_7862) = 0 TMP\_7863 = 1 not(TMP\_7863) = 0 root4\_F68Atribute0 = 59 TMP\_7864 = 0 not(TMP\_7864) = 1 TMP\_7865 = 0 not(TMP\_7865) = 1 TMP\_7866 = 1 not(TMP\_7866) = 0 TMP\_7867 = 1 not(TMP\_7867) = 0 root4\_F130Atribute1 = 85 TMP\_7868 = 0 not(TMP\_7868) = 1 TMP\_7869 = 0 not(TMP\_7869) = 1 TMP\_7870 = 1 not(TMP\_7870) = 0 TMP\_7871 = 1 not(TMP\_7871) = 0 root4\_F130Atribute0 = 91 TMP\_7872 = 0 not(TMP\_7872) = 1 TMP\_7873 = 0 not(TMP\_7873) = 1 TMP\_7874 = 1 not(TMP\_7874) = 0 TMP\_7875 = 1 not(TMP\_7875) = 0 root4\_F131Atribute1 = 0 TMP\_7876 = 1 not(TMP\_7876) = 0 TMP\_7877 = 1 not(TMP\_7877) = 0 TMP\_7878 = 0 not(TMP\_7878) = 1 TMP\_7879 = 0 not(TMP\_7879) = 1 root4\_F131Atribute0 = 0 TMP\_7880 = 1 not(TMP\_7880) = 0 TMP\_7881 = 1 not(TMP\_7881) = 0 TMP\_7882 = 0 not(TMP\_7882) = 1 TMP\_7883 = 0 not(TMP\_7883) = 1 root4\_F132Atribute1 = 83 TMP\_7884 = 0 not(TMP\_7884) = 1 TMP\_7885 = 0 not(TMP\_7885) = 1 TMP\_7886 = 1 not(TMP\_7886) = 0 TMP\_7887 = 1 not(TMP\_7887) = 0 root4\_F132Atribute0 = 61 TMP\_7888 = 0 not(TMP\_7888) = 1 TMP\_7889 = 0 not(TMP\_7889) = 1 TMP\_7890 = 1 not(TMP\_7890) = 0 TMP\_7891 = 1 not(TMP\_7891) = 0 root4\_F133Atribute1 = 97 TMP\_7892 = 0 not(TMP\_7892) = 1 TMP\_7893 = 0 not(TMP\_7893) = 1 TMP\_7894 = 1 not(TMP\_7894) = 0 TMP\_7895 = 1 not(TMP\_7895) = 0 root4\_F133Atribute0 = 66 TMP\_7896 = 0 not(TMP\_7896) = 1 TMP\_7897 = 0 not(TMP\_7897) = 1 TMP\_7898 = 1 not(TMP\_7898) = 0 TMP\_7899 = 1 not(TMP\_7899) = 0 root4\_F134Atribute1 = 75 TMP\_7900 = 0 not(TMP\_7900) = 1 TMP\_7901 = 0 not(TMP\_7901) = 1 TMP\_7902 = 1 not(TMP\_7902) = 0 TMP\_7903 = 1 not(TMP\_7903) = 0 root4\_F134Atribute0 = 48 TMP\_7904 = 0 not(TMP\_7904) = 1 TMP\_7905 = 0 not(TMP\_7905) = 1 TMP\_7906 = 1 not(TMP\_7906) = 0 TMP\_7907 = 1 not(TMP\_7907) = 0 root4\_F70Atribute1 = 0 TMP\_7908 = 1 not(TMP\_7908) = 0 TMP\_7909 = 1 not(TMP\_7909) = 0 TMP\_7910 = 0 not(TMP\_7910) = 1 TMP\_7911 = 0 not(TMP\_7911) = 1 root4\_F70Atribute0 = 0 TMP\_7912 = 1 not(TMP\_7912) = 0 TMP\_7913 = 1 not(TMP\_7913) = 0 TMP\_7914 = 0 not(TMP\_7914) = 1 TMP\_7915 = 0 not(TMP\_7915) = 1 root4\_F79Atribute1 = 85 TMP\_7916 = 0 not(TMP\_7916) = 1 TMP\_7917 = 0 not(TMP\_7917) = 1 TMP\_7918 = 1 not(TMP\_7918) = 0 TMP\_7919 = 1 not(TMP\_7919) = 0 root4\_F79Atribute0 = 23 TMP\_7920 = 0 not(TMP\_7920) = 1 TMP\_7921 = 0 not(TMP\_7921) = 1 TMP\_7922 = 1 not(TMP\_7922) = 0 TMP\_7923 = 1 not(TMP\_7923) = 0 root4\_F204Atribute1 = 64 TMP\_7924 = 0 not(TMP\_7924) = 1 TMP\_7925 = 0 not(TMP\_7925) = 1 TMP\_7926 = 1 not(TMP\_7926) = 0 TMP\_7927 = 1 not(TMP\_7927) = 0 root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 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TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 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root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 not(feature\_root1\_F22) = 1 TMP\_8150 = 1 not(TMP\_8150) = 0 sumOrroot1\_F102 = 0 TMP\_8151 = 0 not(TMP\_8151) = 1 not(feature\_root1\_F102) = 1 TMP\_8152 = 1 not(TMP\_8152) = 0 sumOrroot1\_F45 = 0 TMP\_8153 = 0 not(TMP\_8153) = 1 not(feature\_root1\_F45) = 1 TMP\_8154 = 1 not(TMP\_8154) = 0 sumOrroot1\_F188 = 0 TMP\_8155 = 0 not(TMP\_8155) = 1 not(feature\_root1\_F188) = 1 TMP\_8156 = 1 not(TMP\_8156) = 0 sumOrroot1\_F72 = 0 TMP\_8157 = 0 not(TMP\_8157) = 1 not(feature\_root1\_F72) = 1 TMP\_8158 = 1 not(TMP\_8158) = 0 sumOrroot1\_F23 = 0 TMP\_8159 = 0 not(TMP\_8159) = 1 not(feature\_root1\_F23) = 1 TMP\_8160 = 1 not(TMP\_8160) = 0 sumOrroot1\_F5 = 0 TMP\_8161 = 0 not(TMP\_8161) = 1 not(feature\_root1\_F5) = 1 TMP\_8162 = 1 not(TMP\_8162) = 0 sumOrroot1\_F25 = 0 TMP\_8163 = 0 not(TMP\_8163) = 1 not(feature\_root1\_F25) = 1 TMP\_8164 = 1 not(TMP\_8164) = 0 sumOrroot1\_F88 = 0 TMP\_8165 = 0 not(TMP\_8165) = 1 not(feature\_root1\_F88) = 1 TMP\_8166 = 1 not(TMP\_8166) = 0 sumOrroot1\_F89 = 0 TMP\_8167 = 0 not(TMP\_8167) = 1 not(feature\_root1\_F89) = 1 TMP\_8168 = 1 not(TMP\_8168) = 0 sumOrroot1\_F66 = 0 TMP\_8169 = 0 not(TMP\_8169) = 1 not(feature\_root1\_F66) = 1 TMP\_8170 = 1 not(TMP\_8170) = 0 sumOrroot1\_F39 = 0 TMP\_8171 = 0 not(TMP\_8171) = 1 not(feature\_root1\_F39) = 1 TMP\_8172 = 1 not(TMP\_8172) = 0 sumOrroot1\_F202 = 0 TMP\_8173 = 0 not(TMP\_8173) = 1 not(feature\_root1\_F202) = 1 TMP\_8174 = 1 not(TMP\_8174) = 0 sumOrroot1\_F203 = 0 TMP\_8175 = 0 not(TMP\_8175) = 1 not(feature\_root1\_F203) = 1 TMP\_8176 = 1 not(TMP\_8176) = 0 sumOrroot1\_F301 = 0 TMP\_8177 = 0 not(TMP\_8177) = 1 not(feature\_root1\_F301) = 1 TMP\_8178 = 1 not(TMP\_8178) = 0 sumOrroot1\_F28 = 0 TMP\_8179 = 0 not(TMP\_8179) = 1 not(feature\_root1\_F28) = 1 TMP\_8180 = 1 not(TMP\_8180) = 0 sumOrroot1\_F106 = 0 TMP\_8181 = 0 not(TMP\_8181) = 1 not(feature\_root1\_F106) = 1 TMP\_8182 = 1 not(TMP\_8182) = 0 sumOrroot1\_F134 = 0 TMP\_8183 = 0 not(TMP\_8183) = 1 not(feature\_root1\_F134) = 1 TMP\_8184 = 1 not(TMP\_8184) = 0 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- Solution #5 found. Solver[Solver-0], 5 Solutions, Resolution time 1.843s, 228 Nodes (123.7 n/s), 31 Backtracks, 12 Fails, 0 Restarts

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feature\_root4\_F55 = 1 feature\_root4\_F56 = 1 feature\_root4\_F57 = 1 feature\_root4\_F232 = 1 feature\_root4\_F233 = 1 feature\_root4\_F257 = 1 feature\_root4\_F258 = 1 feature\_root4\_F259 = 1 feature\_root4\_F260 = 0 feature\_root4\_F261 = 1 feature\_root4\_F262 = 0 feature\_root4\_F263 = 0 feature\_root4\_F264 = 1 feature\_root4\_F265 = 1 feature\_root4\_F314 = 1 feature\_root4\_F315 = 1 feature\_root4\_F316 = 1 feature\_root4\_F317 = 1 feature\_root4\_F318 = 0 feature\_root4\_F266 = 1 feature\_root4\_F234 = 1 feature\_root4\_F235 = 0 feature\_root4\_F236 = 0 feature\_root4\_F237 = 0 feature\_root4\_F238 = 0 feature\_root4\_F239 = 1 feature\_root4\_F58 = 1 feature\_root4\_F319 = 1 feature\_root4\_F59 = 1 feature\_root4\_F68 = 1 feature\_root4\_F69 = 1 feature\_root4\_F130 = 1 feature\_root4\_F131 = 0 feature\_root4\_F132 = 1 feature\_root4\_F133 = 1 feature\_root4\_F134 = 1 feature\_root4\_F70 = 0 feature\_root4\_F60 = 1 feature\_root4\_F79 = 1 feature\_root4\_F80 = 1 feature\_root4\_F204 = 1 feature\_root4\_F205 = 1 feature\_root4\_F206 = 1 feature\_root4\_F207 = 0 feature\_root4\_F208 = 1 feature\_root4\_F209 = 1 feature\_root4\_F210 = 1 feature\_root4\_F81 = 1 feature\_root4\_F61 = 1 feature\_root4\_F151 = 1 feature\_root4\_F152 = 1 feature\_root4\_F153 = 0 feature\_root4\_F154 = 0 feature\_root4\_F23 = 1 feature\_root4\_F135 = 1 feature\_root4\_F136 = 1 feature\_root4\_F137 = 1 feature\_root4\_F138 = 1 feature\_root4\_F139 = 0 feature\_root4\_F140 = 1 feature\_root4\_F141 = 1 feature\_root4\_F142 = 1 feature\_root4\_F24 = 1 feature\_root4\_F25 = 1 feature\_root4\_F16 = 1 feature\_root4\_F17 = 1 feature\_root4\_F11 = 1 feature\_root4\_F4 = 1 feature\_root4\_F5 = 1 root1\_F1Atribute1 = 44 TMP\_0 = 0 not(TMP\_0) = 1 TMP\_1 = 0 not(TMP\_1) = 1 TMP\_2 = 1 not(TMP\_2) = 0 TMP\_3 = 1 not(TMP\_3) = 0 root1\_F1Atribute0 = 96 TMP\_4 = 0 not(TMP\_4) = 1 TMP\_5 = 0 not(TMP\_5) = 1 TMP\_6 = 1 not(TMP\_6) = 0 TMP\_7 = 1 not(TMP\_7) = 0 root1\_F2Atribute1 = 82 TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 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= 1 not(TMP\_255) = 0 TMP\_256 = 0 not(TMP\_256) = 1 TMP\_257 = 0 not(TMP\_257) = 1 root1\_F12Atribute0 = 0 TMP\_258 = 1 not(TMP\_258) = 0 TMP\_259 = 1 not(TMP\_259) = 0 TMP\_260 = 0 not(TMP\_260) = 1 TMP\_261 = 0 not(TMP\_261) = 1 root1\_F20Atribute1 = 0 TMP\_262 = 1 not(TMP\_262) = 0 TMP\_263 = 1 not(TMP\_263) = 0 TMP\_264 = 0 not(TMP\_264) = 1 TMP\_265 = 0 not(TMP\_265) = 1 root1\_F20Atribute0 = 0 TMP\_266 = 1 not(TMP\_266) = 0 TMP\_267 = 1 not(TMP\_267) = 0 TMP\_268 = 0 not(TMP\_268) = 1 TMP\_269 = 0 not(TMP\_269) = 1 root1\_F21Atribute1 = 0 TMP\_270 = 1 not(TMP\_270) = 0 TMP\_271 = 1 not(TMP\_271) = 0 TMP\_272 = 0 not(TMP\_272) = 1 TMP\_273 = 0 not(TMP\_273) = 1 root1\_F21Atribute0 = 0 TMP\_274 = 1 not(TMP\_274) = 0 TMP\_275 = 1 not(TMP\_275) = 0 TMP\_276 = 0 not(TMP\_276) = 1 TMP\_277 = 0 not(TMP\_277) = 1 root1\_F58Atribute1 = 0 TMP\_278 = 1 not(TMP\_278) = 0 TMP\_279 = 1 not(TMP\_279) = 0 TMP\_280 = 0 not(TMP\_280) = 1 TMP\_281 = 0 not(TMP\_281) = 1 root1\_F58Atribute0 = 0 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not(TMP\_818) = 1 TMP\_819 = 0 not(TMP\_819) = 1 root1\_F232Atribute0 = 0 TMP\_820 = 1 not(TMP\_820) = 0 TMP\_821 = 1 not(TMP\_821) = 0 TMP\_822 = 0 not(TMP\_822) = 1 TMP\_823 = 0 not(TMP\_823) = 1 root1\_F233Atribute1 = 0 TMP\_824 = 1 not(TMP\_824) = 0 TMP\_825 = 1 not(TMP\_825) = 0 TMP\_826 = 0 not(TMP\_826) = 1 TMP\_827 = 0 not(TMP\_827) = 1 root1\_F233Atribute0 = 0 TMP\_828 = 1 not(TMP\_828) = 0 TMP\_829 = 1 not(TMP\_829) = 0 TMP\_830 = 0 not(TMP\_830) = 1 TMP\_831 = 0 not(TMP\_831) = 1 root1\_F234Atribute1 = 0 TMP\_832 = 1 not(TMP\_832) = 0 TMP\_833 = 1 not(TMP\_833) = 0 TMP\_834 = 0 not(TMP\_834) = 1 TMP\_835 = 0 not(TMP\_835) = 1 root1\_F234Atribute0 = 0 TMP\_836 = 1 not(TMP\_836) = 0 TMP\_837 = 1 not(TMP\_837) = 0 TMP\_838 = 0 not(TMP\_838) = 1 TMP\_839 = 0 not(TMP\_839) = 1 root1\_F75Atribute1 = 0 TMP\_840 = 1 not(TMP\_840) = 0 TMP\_841 = 1 not(TMP\_841) = 0 TMP\_842 = 0 not(TMP\_842) = 1 TMP\_843 = 0 not(TMP\_843) = 1 root1\_F75Atribute0 = 0 TMP\_844 = 1 not(TMP\_844) = 0 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TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 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= 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 TMP\_1284 = 1 not(TMP\_1284) = 0 TMP\_1285 = 1 not(TMP\_1285) = 0 TMP\_1286 = 0 not(TMP\_1286) = 1 TMP\_1287 = 0 not(TMP\_1287) = 1 root1\_F224Atribute1 = 0 TMP\_1288 = 1 not(TMP\_1288) = 0 TMP\_1289 = 1 not(TMP\_1289) = 0 TMP\_1290 = 0 not(TMP\_1290) = 1 TMP\_1291 = 0 not(TMP\_1291) = 1 root1\_F224Atribute0 = 0 TMP\_1292 = 1 not(TMP\_1292) = 0 TMP\_1293 = 1 not(TMP\_1293) = 0 TMP\_1294 = 0 not(TMP\_1294) = 1 TMP\_1295 = 0 not(TMP\_1295) = 1 root1\_F225Atribute1 = 0 TMP\_1296 = 1 not(TMP\_1296) = 0 TMP\_1297 = 1 not(TMP\_1297) = 0 TMP\_1298 = 0 not(TMP\_1298) = 1 TMP\_1299 = 0 not(TMP\_1299) = 1 root1\_F225Atribute0 = 0 TMP\_1300 = 1 not(TMP\_1300) = 0 TMP\_1301 = 1 not(TMP\_1301) = 0 TMP\_1302 = 0 not(TMP\_1302) = 1 TMP\_1303 = 0 not(TMP\_1303) = 1 root1\_F284Atribute1 = 0 TMP\_1304 = 1 not(TMP\_1304) = 0 TMP\_1305 = 1 not(TMP\_1305) = 0 TMP\_1306 = 0 not(TMP\_1306) = 1 TMP\_1307 = 0 not(TMP\_1307) = 1 root1\_F284Atribute0 = 0 TMP\_1308 = 1 not(TMP\_1308) = 0 TMP\_1309 = 1 not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 TMP\_1360 = 1 not(TMP\_1360) = 0 TMP\_1361 = 1 not(TMP\_1361) = 0 TMP\_1362 = 0 not(TMP\_1362) = 1 TMP\_1363 = 0 not(TMP\_1363) = 1 root1\_F311Atribute0 = 0 TMP\_1364 = 1 not(TMP\_1364) = 0 TMP\_1365 = 1 not(TMP\_1365) = 0 TMP\_1366 = 0 not(TMP\_1366) = 1 TMP\_1367 = 0 not(TMP\_1367) = 1 root1\_F312Atribute1 = 0 TMP\_1368 = 1 not(TMP\_1368) = 0 TMP\_1369 = 1 not(TMP\_1369) = 0 TMP\_1370 = 0 not(TMP\_1370) = 1 TMP\_1371 = 0 not(TMP\_1371) = 1 root1\_F312Atribute0 = 0 TMP\_1372 = 1 not(TMP\_1372) = 0 TMP\_1373 = 1 not(TMP\_1373) = 0 TMP\_1374 = 0 not(TMP\_1374) = 1 TMP\_1375 = 0 not(TMP\_1375) = 1 root1\_F313Atribute1 = 0 TMP\_1376 = 1 not(TMP\_1376) = 0 TMP\_1377 = 1 not(TMP\_1377) = 0 TMP\_1378 = 0 not(TMP\_1378) = 1 TMP\_1379 = 0 not(TMP\_1379) = 1 root1\_F313Atribute0 = 0 TMP\_1380 = 1 not(TMP\_1380) = 0 TMP\_1381 = 1 not(TMP\_1381) = 0 TMP\_1382 = 0 not(TMP\_1382) = 1 TMP\_1383 = 0 not(TMP\_1383) = 1 root1\_F314Atribute1 = 0 TMP\_1384 = 1 not(TMP\_1384) = 0 TMP\_1385 = 1 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TMP\_1411 = 0 not(TMP\_1411) = 1 root1\_F317Atribute0 = 0 TMP\_1412 = 1 not(TMP\_1412) = 0 TMP\_1413 = 1 not(TMP\_1413) = 0 TMP\_1414 = 0 not(TMP\_1414) = 1 TMP\_1415 = 0 not(TMP\_1415) = 1 root1\_F302Atribute1 = 0 TMP\_1416 = 1 not(TMP\_1416) = 0 TMP\_1417 = 1 not(TMP\_1417) = 0 TMP\_1418 = 0 not(TMP\_1418) = 1 TMP\_1419 = 0 not(TMP\_1419) = 1 root1\_F302Atribute0 = 0 TMP\_1420 = 1 not(TMP\_1420) = 0 TMP\_1421 = 1 not(TMP\_1421) = 0 TMP\_1422 = 0 not(TMP\_1422) = 1 TMP\_1423 = 0 not(TMP\_1423) = 1 root1\_F303Atribute1 = 0 TMP\_1424 = 1 not(TMP\_1424) = 0 TMP\_1425 = 1 not(TMP\_1425) = 0 TMP\_1426 = 0 not(TMP\_1426) = 1 TMP\_1427 = 0 not(TMP\_1427) = 1 root1\_F303Atribute0 = 0 TMP\_1428 = 1 not(TMP\_1428) = 0 TMP\_1429 = 1 not(TMP\_1429) = 0 TMP\_1430 = 0 not(TMP\_1430) = 1 TMP\_1431 = 0 not(TMP\_1431) = 1 root1\_F304Atribute1 = 0 TMP\_1432 = 1 not(TMP\_1432) = 0 TMP\_1433 = 1 not(TMP\_1433) = 0 TMP\_1434 = 0 not(TMP\_1434) = 1 TMP\_1435 = 0 not(TMP\_1435) = 1 root1\_F304Atribute0 = 0 TMP\_1436 = 1 not(TMP\_1436) = 0 TMP\_1437 = 1 not(TMP\_1437) = 0 TMP\_1438 = 0 not(TMP\_1438) = 1 TMP\_1439 = 0 not(TMP\_1439) = 1 root1\_F289Atribute1 = 0 TMP\_1440 = 1 not(TMP\_1440) = 0 TMP\_1441 = 1 not(TMP\_1441) = 0 TMP\_1442 = 0 not(TMP\_1442) = 1 TMP\_1443 = 0 not(TMP\_1443) = 1 root1\_F289Atribute0 = 0 TMP\_1444 = 1 not(TMP\_1444) = 0 TMP\_1445 = 1 not(TMP\_1445) = 0 TMP\_1446 = 0 not(TMP\_1446) = 1 TMP\_1447 = 0 not(TMP\_1447) = 1 root1\_F70Atribute1 = 0 TMP\_1448 = 1 not(TMP\_1448) = 0 TMP\_1449 = 1 not(TMP\_1449) = 0 TMP\_1450 = 0 not(TMP\_1450) = 1 TMP\_1451 = 0 not(TMP\_1451) = 1 root1\_F70Atribute0 = 0 TMP\_1452 = 1 not(TMP\_1452) = 0 TMP\_1453 = 1 not(TMP\_1453) = 0 TMP\_1454 = 0 not(TMP\_1454) = 1 TMP\_1455 = 0 not(TMP\_1455) = 1 root1\_F119Atribute1 = 0 TMP\_1456 = 1 not(TMP\_1456) = 0 TMP\_1457 = 1 not(TMP\_1457) = 0 TMP\_1458 = 0 not(TMP\_1458) = 1 TMP\_1459 = 0 not(TMP\_1459) = 1 root1\_F119Atribute0 = 0 TMP\_1460 = 1 not(TMP\_1460) = 0 TMP\_1461 = 1 not(TMP\_1461) = 0 TMP\_1462 = 0 not(TMP\_1462) = 1 TMP\_1463 = 0 not(TMP\_1463) = 1 root1\_F133Atribute1 = 0 TMP\_1464 = 1 not(TMP\_1464) = 0 TMP\_1465 = 1 not(TMP\_1465) = 0 TMP\_1466 = 0 not(TMP\_1466) = 1 TMP\_1467 = 0 not(TMP\_1467) = 1 root1\_F133Atribute0 = 0 TMP\_1468 = 1 not(TMP\_1468) = 0 TMP\_1469 = 1 not(TMP\_1469) = 0 TMP\_1470 = 0 not(TMP\_1470) = 1 TMP\_1471 = 0 not(TMP\_1471) = 1 root1\_F143Atribute1 = 0 TMP\_1472 = 1 not(TMP\_1472) = 0 TMP\_1473 = 1 not(TMP\_1473) = 0 TMP\_1474 = 0 not(TMP\_1474) = 1 TMP\_1475 = 0 not(TMP\_1475) = 1 root1\_F143Atribute0 = 0 TMP\_1476 = 1 not(TMP\_1476) = 0 TMP\_1477 = 1 not(TMP\_1477) = 0 TMP\_1478 = 0 not(TMP\_1478) = 1 TMP\_1479 = 0 not(TMP\_1479) = 1 root1\_F144Atribute1 = 0 TMP\_1480 = 1 not(TMP\_1480) = 0 TMP\_1481 = 1 not(TMP\_1481) = 0 TMP\_1482 = 0 not(TMP\_1482) = 1 TMP\_1483 = 0 not(TMP\_1483) = 1 root1\_F144Atribute0 = 0 TMP\_1484 = 1 not(TMP\_1484) = 0 TMP\_1485 = 1 not(TMP\_1485) = 0 TMP\_1486 = 0 not(TMP\_1486) = 1 TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 TMP\_1512 = 1 not(TMP\_1512) = 0 TMP\_1513 = 1 not(TMP\_1513) = 0 TMP\_1514 = 0 not(TMP\_1514) = 1 TMP\_1515 = 0 not(TMP\_1515) = 1 root1\_F108Atribute0 = 0 TMP\_1516 = 1 not(TMP\_1516) = 0 TMP\_1517 = 1 not(TMP\_1517) = 0 TMP\_1518 = 0 not(TMP\_1518) = 1 TMP\_1519 = 0 not(TMP\_1519) = 1 root1\_F305Atribute1 = 0 TMP\_1520 = 1 not(TMP\_1520) = 0 TMP\_1521 = 1 not(TMP\_1521) = 0 TMP\_1522 = 0 not(TMP\_1522) = 1 TMP\_1523 = 0 not(TMP\_1523) = 1 root1\_F305Atribute0 = 0 TMP\_1524 = 1 not(TMP\_1524) = 0 TMP\_1525 = 1 not(TMP\_1525) = 0 TMP\_1526 = 0 not(TMP\_1526) = 1 TMP\_1527 = 0 not(TMP\_1527) = 1 root1\_F306Atribute1 = 0 TMP\_1528 = 1 not(TMP\_1528) = 0 TMP\_1529 = 1 not(TMP\_1529) = 0 TMP\_1530 = 0 not(TMP\_1530) = 1 TMP\_1531 = 0 not(TMP\_1531) = 1 root1\_F306Atribute0 = 0 TMP\_1532 = 1 not(TMP\_1532) = 0 TMP\_1533 = 1 not(TMP\_1533) = 0 TMP\_1534 = 0 not(TMP\_1534) = 1 TMP\_1535 = 0 not(TMP\_1535) = 1 root1\_F307Atribute1 = 0 TMP\_1536 = 1 not(TMP\_1536) = 0 TMP\_1537 = 1 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TMP\_1563 = 0 not(TMP\_1563) = 1 root1\_F299Atribute0 = 0 TMP\_1564 = 1 not(TMP\_1564) = 0 TMP\_1565 = 1 not(TMP\_1565) = 0 TMP\_1566 = 0 not(TMP\_1566) = 1 TMP\_1567 = 0 not(TMP\_1567) = 1 root1\_F254Atribute1 = 0 TMP\_1568 = 1 not(TMP\_1568) = 0 TMP\_1569 = 1 not(TMP\_1569) = 0 TMP\_1570 = 0 not(TMP\_1570) = 1 TMP\_1571 = 0 not(TMP\_1571) = 1 root1\_F254Atribute0 = 0 TMP\_1572 = 1 not(TMP\_1572) = 0 TMP\_1573 = 1 not(TMP\_1573) = 0 TMP\_1574 = 0 not(TMP\_1574) = 1 TMP\_1575 = 0 not(TMP\_1575) = 1 root1\_F255Atribute1 = 0 TMP\_1576 = 1 not(TMP\_1576) = 0 TMP\_1577 = 1 not(TMP\_1577) = 0 TMP\_1578 = 0 not(TMP\_1578) = 1 TMP\_1579 = 0 not(TMP\_1579) = 1 root1\_F255Atribute0 = 0 TMP\_1580 = 1 not(TMP\_1580) = 0 TMP\_1581 = 1 not(TMP\_1581) = 0 TMP\_1582 = 0 not(TMP\_1582) = 1 TMP\_1583 = 0 not(TMP\_1583) = 1 root1\_F256Atribute1 = 0 TMP\_1584 = 1 not(TMP\_1584) = 0 TMP\_1585 = 1 not(TMP\_1585) = 0 TMP\_1586 = 0 not(TMP\_1586) = 1 TMP\_1587 = 0 not(TMP\_1587) = 1 root1\_F256Atribute0 = 0 TMP\_1588 = 1 not(TMP\_1588) = 0 TMP\_1589 = 1 not(TMP\_1589) = 0 TMP\_1590 = 0 not(TMP\_1590) = 1 TMP\_1591 = 0 not(TMP\_1591) = 1 root1\_F257Atribute1 = 0 TMP\_1592 = 1 not(TMP\_1592) = 0 TMP\_1593 = 1 not(TMP\_1593) = 0 TMP\_1594 = 0 not(TMP\_1594) = 1 TMP\_1595 = 0 not(TMP\_1595) = 1 root1\_F257Atribute0 = 0 TMP\_1596 = 1 not(TMP\_1596) = 0 TMP\_1597 = 1 not(TMP\_1597) = 0 TMP\_1598 = 0 not(TMP\_1598) = 1 TMP\_1599 = 0 not(TMP\_1599) = 1 root1\_F111Atribute1 = 0 TMP\_1600 = 1 not(TMP\_1600) = 0 TMP\_1601 = 1 not(TMP\_1601) = 0 TMP\_1602 = 0 not(TMP\_1602) = 1 TMP\_1603 = 0 not(TMP\_1603) = 1 root1\_F111Atribute0 = 0 TMP\_1604 = 1 not(TMP\_1604) = 0 TMP\_1605 = 1 not(TMP\_1605) = 0 TMP\_1606 = 0 not(TMP\_1606) = 1 TMP\_1607 = 0 not(TMP\_1607) = 1 root1\_F152Atribute1 = 0 TMP\_1608 = 1 not(TMP\_1608) = 0 TMP\_1609 = 1 not(TMP\_1609) = 0 TMP\_1610 = 0 not(TMP\_1610) = 1 TMP\_1611 = 0 not(TMP\_1611) = 1 root1\_F152Atribute0 = 0 TMP\_1612 = 1 not(TMP\_1612) = 0 TMP\_1613 = 1 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TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 TMP\_1664 = 1 not(TMP\_1664) = 0 TMP\_1665 = 1 not(TMP\_1665) = 0 TMP\_1666 = 0 not(TMP\_1666) = 1 TMP\_1667 = 0 not(TMP\_1667) = 1 root1\_F29Atribute0 = 0 TMP\_1668 = 1 not(TMP\_1668) = 0 TMP\_1669 = 1 not(TMP\_1669) = 0 TMP\_1670 = 0 not(TMP\_1670) = 1 TMP\_1671 = 0 not(TMP\_1671) = 1 root1\_F30Atribute1 = 0 TMP\_1672 = 1 not(TMP\_1672) = 0 TMP\_1673 = 1 not(TMP\_1673) = 0 TMP\_1674 = 0 not(TMP\_1674) = 1 TMP\_1675 = 0 not(TMP\_1675) = 1 root1\_F30Atribute0 = 0 TMP\_1676 = 1 not(TMP\_1676) = 0 TMP\_1677 = 1 not(TMP\_1677) = 0 TMP\_1678 = 0 not(TMP\_1678) = 1 TMP\_1679 = 0 not(TMP\_1679) = 1 root1\_F31Atribute1 = 0 TMP\_1680 = 1 not(TMP\_1680) = 0 TMP\_1681 = 1 not(TMP\_1681) = 0 TMP\_1682 = 0 not(TMP\_1682) = 1 TMP\_1683 = 0 not(TMP\_1683) = 1 root1\_F31Atribute0 = 0 TMP\_1684 = 1 not(TMP\_1684) = 0 TMP\_1685 = 1 not(TMP\_1685) = 0 TMP\_1686 = 0 not(TMP\_1686) = 1 TMP\_1687 = 0 not(TMP\_1687) = 1 root1\_F32Atribute1 = 0 TMP\_1688 = 1 not(TMP\_1688) = 0 TMP\_1689 = 1 not(TMP\_1689) = 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TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 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not(TMP\_1842) = 0 TMP\_1843 = 1 not(TMP\_1843) = 0 TMP\_1844 = 0 not(TMP\_1844) = 1 TMP\_1845 = 0 not(TMP\_1845) = 1 root1\_F218Atribute1 = 0 TMP\_1846 = 1 not(TMP\_1846) = 0 TMP\_1847 = 1 not(TMP\_1847) = 0 TMP\_1848 = 0 not(TMP\_1848) = 1 TMP\_1849 = 0 not(TMP\_1849) = 1 root1\_F218Atribute0 = 0 TMP\_1850 = 1 not(TMP\_1850) = 0 TMP\_1851 = 1 not(TMP\_1851) = 0 TMP\_1852 = 0 not(TMP\_1852) = 1 TMP\_1853 = 0 not(TMP\_1853) = 1 root1\_F235Atribute1 = 0 TMP\_1854 = 1 not(TMP\_1854) = 0 TMP\_1855 = 1 not(TMP\_1855) = 0 TMP\_1856 = 0 not(TMP\_1856) = 1 TMP\_1857 = 0 not(TMP\_1857) = 1 root1\_F235Atribute0 = 0 TMP\_1858 = 1 not(TMP\_1858) = 0 TMP\_1859 = 1 not(TMP\_1859) = 0 TMP\_1860 = 0 not(TMP\_1860) = 1 TMP\_1861 = 0 not(TMP\_1861) = 1 root1\_F236Atribute1 = 0 TMP\_1862 = 1 not(TMP\_1862) = 0 TMP\_1863 = 1 not(TMP\_1863) = 0 TMP\_1864 = 0 not(TMP\_1864) = 1 TMP\_1865 = 0 not(TMP\_1865) = 1 root1\_F236Atribute0 = 0 TMP\_1866 = 1 not(TMP\_1866) = 0 TMP\_1867 = 1 not(TMP\_1867) = 0 TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 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TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 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TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 not(TMP\_2096) = 1 TMP\_2097 = 0 not(TMP\_2097) = 1 root2\_F259Atribute0 = 0 TMP\_2098 = 1 not(TMP\_2098) = 0 TMP\_2099 = 1 not(TMP\_2099) = 0 TMP\_2100 = 0 not(TMP\_2100) = 1 TMP\_2101 = 0 not(TMP\_2101) = 1 root2\_F260Atribute1 = 0 TMP\_2102 = 1 not(TMP\_2102) = 0 TMP\_2103 = 1 not(TMP\_2103) = 0 TMP\_2104 = 0 not(TMP\_2104) = 1 TMP\_2105 = 0 not(TMP\_2105) = 1 root2\_F260Atribute0 = 0 TMP\_2106 = 1 not(TMP\_2106) = 0 TMP\_2107 = 1 not(TMP\_2107) = 0 TMP\_2108 = 0 not(TMP\_2108) = 1 TMP\_2109 = 0 not(TMP\_2109) = 1 root2\_F261Atribute1 = 0 TMP\_2110 = 1 not(TMP\_2110) = 0 TMP\_2111 = 1 not(TMP\_2111) = 0 TMP\_2112 = 0 not(TMP\_2112) = 1 TMP\_2113 = 0 not(TMP\_2113) = 1 root2\_F261Atribute0 = 0 TMP\_2114 = 1 not(TMP\_2114) = 0 TMP\_2115 = 1 not(TMP\_2115) = 0 TMP\_2116 = 0 not(TMP\_2116) = 1 TMP\_2117 = 0 not(TMP\_2117) = 1 root2\_F262Atribute1 = 0 TMP\_2118 = 1 not(TMP\_2118) = 0 TMP\_2119 = 1 not(TMP\_2119) = 0 TMP\_2120 = 0 not(TMP\_2120) = 1 TMP\_2121 = 0 not(TMP\_2121) = 1 root2\_F262Atribute0 = 0 TMP\_2122 = 1 not(TMP\_2122) = 0 TMP\_2123 = 1 not(TMP\_2123) = 0 TMP\_2124 = 0 not(TMP\_2124) = 1 TMP\_2125 = 0 not(TMP\_2125) = 1 root2\_F263Atribute1 = 0 TMP\_2126 = 1 not(TMP\_2126) = 0 TMP\_2127 = 1 not(TMP\_2127) = 0 TMP\_2128 = 0 not(TMP\_2128) = 1 TMP\_2129 = 0 not(TMP\_2129) = 1 root2\_F263Atribute0 = 0 TMP\_2130 = 1 not(TMP\_2130) = 0 TMP\_2131 = 1 not(TMP\_2131) = 0 TMP\_2132 = 0 not(TMP\_2132) = 1 TMP\_2133 = 0 not(TMP\_2133) = 1 root2\_F264Atribute1 = 0 TMP\_2134 = 1 not(TMP\_2134) = 0 TMP\_2135 = 1 not(TMP\_2135) = 0 TMP\_2136 = 0 not(TMP\_2136) = 1 TMP\_2137 = 0 not(TMP\_2137) = 1 root2\_F264Atribute0 = 0 TMP\_2138 = 1 not(TMP\_2138) = 0 TMP\_2139 = 1 not(TMP\_2139) = 0 TMP\_2140 = 0 not(TMP\_2140) = 1 TMP\_2141 = 0 not(TMP\_2141) = 1 root2\_F265Atribute1 = 0 TMP\_2142 = 1 not(TMP\_2142) = 0 TMP\_2143 = 1 not(TMP\_2143) = 0 TMP\_2144 = 0 not(TMP\_2144) = 1 TMP\_2145 = 0 not(TMP\_2145) = 1 root2\_F265Atribute0 = 0 TMP\_2146 = 1 not(TMP\_2146) = 0 TMP\_2147 = 1 not(TMP\_2147) = 0 TMP\_2148 = 0 not(TMP\_2148) = 1 TMP\_2149 = 0 not(TMP\_2149) = 1 root2\_F266Atribute1 = 0 TMP\_2150 = 1 not(TMP\_2150) = 0 TMP\_2151 = 1 not(TMP\_2151) = 0 TMP\_2152 = 0 not(TMP\_2152) = 1 TMP\_2153 = 0 not(TMP\_2153) = 1 root2\_F266Atribute0 = 0 TMP\_2154 = 1 not(TMP\_2154) = 0 TMP\_2155 = 1 not(TMP\_2155) = 0 TMP\_2156 = 0 not(TMP\_2156) = 1 TMP\_2157 = 0 not(TMP\_2157) = 1 root2\_F108Atribute1 = 0 TMP\_2158 = 1 not(TMP\_2158) = 0 TMP\_2159 = 1 not(TMP\_2159) = 0 TMP\_2160 = 0 not(TMP\_2160) = 1 TMP\_2161 = 0 not(TMP\_2161) = 1 root2\_F108Atribute0 = 0 TMP\_2162 = 1 not(TMP\_2162) = 0 TMP\_2163 = 1 not(TMP\_2163) = 0 TMP\_2164 = 0 not(TMP\_2164) = 1 TMP\_2165 = 0 not(TMP\_2165) = 1 root2\_F109Atribute1 = 0 TMP\_2166 = 1 not(TMP\_2166) = 0 TMP\_2167 = 1 not(TMP\_2167) = 0 TMP\_2168 = 0 not(TMP\_2168) = 1 TMP\_2169 = 0 not(TMP\_2169) = 1 root2\_F109Atribute0 = 0 TMP\_2170 = 1 not(TMP\_2170) = 0 TMP\_2171 = 1 not(TMP\_2171) = 0 TMP\_2172 = 0 not(TMP\_2172) = 1 TMP\_2173 = 0 not(TMP\_2173) = 1 root2\_F110Atribute1 = 0 TMP\_2174 = 1 not(TMP\_2174) = 0 TMP\_2175 = 1 not(TMP\_2175) = 0 TMP\_2176 = 0 not(TMP\_2176) = 1 TMP\_2177 = 0 not(TMP\_2177) = 1 root2\_F110Atribute0 = 0 TMP\_2178 = 1 not(TMP\_2178) = 0 TMP\_2179 = 1 not(TMP\_2179) = 0 TMP\_2180 = 0 not(TMP\_2180) = 1 TMP\_2181 = 0 not(TMP\_2181) = 1 root2\_F111Atribute1 = 0 TMP\_2182 = 1 not(TMP\_2182) = 0 TMP\_2183 = 1 not(TMP\_2183) = 0 TMP\_2184 = 0 not(TMP\_2184) = 1 TMP\_2185 = 0 not(TMP\_2185) = 1 root2\_F111Atribute0 = 0 TMP\_2186 = 1 not(TMP\_2186) = 0 TMP\_2187 = 1 not(TMP\_2187) = 0 TMP\_2188 = 0 not(TMP\_2188) = 1 TMP\_2189 = 0 not(TMP\_2189) = 1 root2\_F112Atribute1 = 0 TMP\_2190 = 1 not(TMP\_2190) = 0 TMP\_2191 = 1 not(TMP\_2191) = 0 TMP\_2192 = 0 not(TMP\_2192) = 1 TMP\_2193 = 0 not(TMP\_2193) = 1 root2\_F112Atribute0 = 0 TMP\_2194 = 1 not(TMP\_2194) = 0 TMP\_2195 = 1 not(TMP\_2195) = 0 TMP\_2196 = 0 not(TMP\_2196) = 1 TMP\_2197 = 0 not(TMP\_2197) = 1 root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 not(TMP\_2729) = 1 TMP\_2730 = 1 not(TMP\_2730) = 0 TMP\_2731 = 1 not(TMP\_2731) = 0 root2\_F84Atribute1 = 0 TMP\_2732 = 1 not(TMP\_2732) = 0 TMP\_2733 = 1 not(TMP\_2733) = 0 TMP\_2734 = 0 not(TMP\_2734) = 1 TMP\_2735 = 0 not(TMP\_2735) = 1 root2\_F84Atribute0 = 0 TMP\_2736 = 1 not(TMP\_2736) = 0 TMP\_2737 = 1 not(TMP\_2737) = 0 TMP\_2738 = 0 not(TMP\_2738) = 1 TMP\_2739 = 0 not(TMP\_2739) = 1 root2\_F85Atribute1 = 8 TMP\_2740 = 0 not(TMP\_2740) = 1 TMP\_2741 = 0 not(TMP\_2741) = 1 TMP\_2742 = 1 not(TMP\_2742) = 0 TMP\_2743 = 1 not(TMP\_2743) = 0 root2\_F85Atribute0 = 80 TMP\_2744 = 0 not(TMP\_2744) = 1 TMP\_2745 = 0 not(TMP\_2745) = 1 TMP\_2746 = 1 not(TMP\_2746) = 0 TMP\_2747 = 1 not(TMP\_2747) = 0 root2\_F164Atribute1 = 0 TMP\_2748 = 1 not(TMP\_2748) = 0 TMP\_2749 = 1 not(TMP\_2749) = 0 TMP\_2750 = 0 not(TMP\_2750) = 1 TMP\_2751 = 0 not(TMP\_2751) = 1 root2\_F164Atribute0 = 0 TMP\_2752 = 1 not(TMP\_2752) = 0 TMP\_2753 = 1 not(TMP\_2753) = 0 TMP\_2754 = 0 not(TMP\_2754) = 1 TMP\_2755 = 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 not(TMP\_2831) = 0 TMP\_2832 = 0 not(TMP\_2832) = 1 TMP\_2833 = 0 not(TMP\_2833) = 1 root2\_F238Atribute1 = 0 TMP\_2834 = 1 not(TMP\_2834) = 0 TMP\_2835 = 1 not(TMP\_2835) = 0 TMP\_2836 = 0 not(TMP\_2836) = 1 TMP\_2837 = 0 not(TMP\_2837) = 1 root2\_F238Atribute0 = 0 TMP\_2838 = 1 not(TMP\_2838) = 0 TMP\_2839 = 1 not(TMP\_2839) = 0 TMP\_2840 = 0 not(TMP\_2840) = 1 TMP\_2841 = 0 not(TMP\_2841) = 1 root2\_F239Atribute1 = 0 TMP\_2842 = 1 not(TMP\_2842) = 0 TMP\_2843 = 1 not(TMP\_2843) = 0 TMP\_2844 = 0 not(TMP\_2844) = 1 TMP\_2845 = 0 not(TMP\_2845) = 1 root2\_F239Atribute0 = 0 TMP\_2846 = 1 not(TMP\_2846) = 0 TMP\_2847 = 1 not(TMP\_2847) = 0 TMP\_2848 = 0 not(TMP\_2848) = 1 TMP\_2849 = 0 not(TMP\_2849) = 1 root2\_F240Atribute1 = 0 TMP\_2850 = 1 not(TMP\_2850) = 0 TMP\_2851 = 1 not(TMP\_2851) = 0 TMP\_2852 = 0 not(TMP\_2852) = 1 TMP\_2853 = 0 not(TMP\_2853) = 1 root2\_F240Atribute0 = 0 TMP\_2854 = 1 not(TMP\_2854) = 0 TMP\_2855 = 1 not(TMP\_2855) = 0 TMP\_2856 = 0 not(TMP\_2856) = 1 TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 TMP\_2882 = 1 not(TMP\_2882) = 0 TMP\_2883 = 1 not(TMP\_2883) = 0 TMP\_2884 = 0 not(TMP\_2884) = 1 TMP\_2885 = 0 not(TMP\_2885) = 1 root2\_F244Atribute0 = 0 TMP\_2886 = 1 not(TMP\_2886) = 0 TMP\_2887 = 1 not(TMP\_2887) = 0 TMP\_2888 = 0 not(TMP\_2888) = 1 TMP\_2889 = 0 not(TMP\_2889) = 1 root2\_F245Atribute1 = 0 TMP\_2890 = 1 not(TMP\_2890) = 0 TMP\_2891 = 1 not(TMP\_2891) = 0 TMP\_2892 = 0 not(TMP\_2892) = 1 TMP\_2893 = 0 not(TMP\_2893) = 1 root2\_F245Atribute0 = 0 TMP\_2894 = 1 not(TMP\_2894) = 0 TMP\_2895 = 1 not(TMP\_2895) = 0 TMP\_2896 = 0 not(TMP\_2896) = 1 TMP\_2897 = 0 not(TMP\_2897) = 1 root2\_F246Atribute1 = 0 TMP\_2898 = 1 not(TMP\_2898) = 0 TMP\_2899 = 1 not(TMP\_2899) = 0 TMP\_2900 = 0 not(TMP\_2900) = 1 TMP\_2901 = 0 not(TMP\_2901) = 1 root2\_F246Atribute0 = 0 TMP\_2902 = 1 not(TMP\_2902) = 0 TMP\_2903 = 1 not(TMP\_2903) = 0 TMP\_2904 = 0 not(TMP\_2904) = 1 TMP\_2905 = 0 not(TMP\_2905) = 1 root2\_F190Atribute1 = 0 TMP\_2906 = 1 not(TMP\_2906) = 0 TMP\_2907 = 1 not(TMP\_2907) = 0 TMP\_2908 = 0 not(TMP\_2908) = 1 TMP\_2909 = 0 not(TMP\_2909) = 1 root2\_F190Atribute0 = 0 TMP\_2910 = 1 not(TMP\_2910) = 0 TMP\_2911 = 1 not(TMP\_2911) = 0 TMP\_2912 = 0 not(TMP\_2912) = 1 TMP\_2913 = 0 not(TMP\_2913) = 1 root2\_F191Atribute1 = 0 TMP\_2914 = 1 not(TMP\_2914) = 0 TMP\_2915 = 1 not(TMP\_2915) = 0 TMP\_2916 = 0 not(TMP\_2916) = 1 TMP\_2917 = 0 not(TMP\_2917) = 1 root2\_F191Atribute0 = 0 TMP\_2918 = 1 not(TMP\_2918) = 0 TMP\_2919 = 1 not(TMP\_2919) = 0 TMP\_2920 = 0 not(TMP\_2920) = 1 TMP\_2921 = 0 not(TMP\_2921) = 1 root2\_F116Atribute1 = 0 TMP\_2922 = 1 not(TMP\_2922) = 0 TMP\_2923 = 1 not(TMP\_2923) = 0 TMP\_2924 = 0 not(TMP\_2924) = 1 TMP\_2925 = 0 not(TMP\_2925) = 1 root2\_F116Atribute0 = 0 TMP\_2926 = 1 not(TMP\_2926) = 0 TMP\_2927 = 1 not(TMP\_2927) = 0 TMP\_2928 = 0 not(TMP\_2928) = 1 TMP\_2929 = 0 not(TMP\_2929) = 1 root2\_F117Atribute1 = 0 TMP\_2930 = 1 not(TMP\_2930) = 0 TMP\_2931 = 1 not(TMP\_2931) = 0 TMP\_2932 = 0 not(TMP\_2932) = 1 TMP\_2933 = 0 not(TMP\_2933) = 1 root2\_F117Atribute0 = 0 TMP\_2934 = 1 not(TMP\_2934) = 0 TMP\_2935 = 1 not(TMP\_2935) = 0 TMP\_2936 = 0 not(TMP\_2936) = 1 TMP\_2937 = 0 not(TMP\_2937) = 1 root2\_F118Atribute1 = 0 TMP\_2938 = 1 not(TMP\_2938) = 0 TMP\_2939 = 1 not(TMP\_2939) = 0 TMP\_2940 = 0 not(TMP\_2940) = 1 TMP\_2941 = 0 not(TMP\_2941) = 1 root2\_F118Atribute0 = 0 TMP\_2942 = 1 not(TMP\_2942) = 0 TMP\_2943 = 1 not(TMP\_2943) = 0 TMP\_2944 = 0 not(TMP\_2944) = 1 TMP\_2945 = 0 not(TMP\_2945) = 1 root2\_F119Atribute1 = 0 TMP\_2946 = 1 not(TMP\_2946) = 0 TMP\_2947 = 1 not(TMP\_2947) = 0 TMP\_2948 = 0 not(TMP\_2948) = 1 TMP\_2949 = 0 not(TMP\_2949) = 1 root2\_F119Atribute0 = 0 TMP\_2950 = 1 not(TMP\_2950) = 0 TMP\_2951 = 1 not(TMP\_2951) = 0 TMP\_2952 = 0 not(TMP\_2952) = 1 TMP\_2953 = 0 not(TMP\_2953) = 1 root2\_F233Atribute1 = 0 TMP\_2954 = 1 not(TMP\_2954) = 0 TMP\_2955 = 1 not(TMP\_2955) = 0 TMP\_2956 = 0 not(TMP\_2956) = 1 TMP\_2957 = 0 not(TMP\_2957) = 1 root2\_F233Atribute0 = 0 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not(TMP\_3135) = 0 TMP\_3136 = 0 not(TMP\_3136) = 1 TMP\_3137 = 0 not(TMP\_3137) = 1 root2\_F153Atribute1 = 0 TMP\_3138 = 1 not(TMP\_3138) = 0 TMP\_3139 = 1 not(TMP\_3139) = 0 TMP\_3140 = 0 not(TMP\_3140) = 1 TMP\_3141 = 0 not(TMP\_3141) = 1 root2\_F153Atribute0 = 0 TMP\_3142 = 1 not(TMP\_3142) = 0 TMP\_3143 = 1 not(TMP\_3143) = 0 TMP\_3144 = 0 not(TMP\_3144) = 1 TMP\_3145 = 0 not(TMP\_3145) = 1 root2\_F154Atribute1 = 0 TMP\_3146 = 1 not(TMP\_3146) = 0 TMP\_3147 = 1 not(TMP\_3147) = 0 TMP\_3148 = 0 not(TMP\_3148) = 1 TMP\_3149 = 0 not(TMP\_3149) = 1 root2\_F154Atribute0 = 0 TMP\_3150 = 1 not(TMP\_3150) = 0 TMP\_3151 = 1 not(TMP\_3151) = 0 TMP\_3152 = 0 not(TMP\_3152) = 1 TMP\_3153 = 0 not(TMP\_3153) = 1 root2\_F155Atribute1 = 0 TMP\_3154 = 1 not(TMP\_3154) = 0 TMP\_3155 = 1 not(TMP\_3155) = 0 TMP\_3156 = 0 not(TMP\_3156) = 1 TMP\_3157 = 0 not(TMP\_3157) = 1 root2\_F155Atribute0 = 0 TMP\_3158 = 1 not(TMP\_3158) = 0 TMP\_3159 = 1 not(TMP\_3159) = 0 TMP\_3160 = 0 not(TMP\_3160) = 1 TMP\_3161 = 0 not(TMP\_3161) = 1 root2\_F156Atribute1 = 0 TMP\_3162 = 1 not(TMP\_3162) = 0 TMP\_3163 = 1 not(TMP\_3163) = 0 TMP\_3164 = 0 not(TMP\_3164) = 1 TMP\_3165 = 0 not(TMP\_3165) = 1 root2\_F156Atribute0 = 0 TMP\_3166 = 1 not(TMP\_3166) = 0 TMP\_3167 = 1 not(TMP\_3167) = 0 TMP\_3168 = 0 not(TMP\_3168) = 1 TMP\_3169 = 0 not(TMP\_3169) = 1 root2\_F157Atribute1 = 0 TMP\_3170 = 1 not(TMP\_3170) = 0 TMP\_3171 = 1 not(TMP\_3171) = 0 TMP\_3172 = 0 not(TMP\_3172) = 1 TMP\_3173 = 0 not(TMP\_3173) = 1 root2\_F157Atribute0 = 0 TMP\_3174 = 1 not(TMP\_3174) = 0 TMP\_3175 = 1 not(TMP\_3175) = 0 TMP\_3176 = 0 not(TMP\_3176) = 1 TMP\_3177 = 0 not(TMP\_3177) = 1 root2\_F158Atribute1 = 0 TMP\_3178 = 1 not(TMP\_3178) = 0 TMP\_3179 = 1 not(TMP\_3179) = 0 TMP\_3180 = 0 not(TMP\_3180) = 1 TMP\_3181 = 0 not(TMP\_3181) = 1 root2\_F158Atribute0 = 0 TMP\_3182 = 1 not(TMP\_3182) = 0 TMP\_3183 = 1 not(TMP\_3183) = 0 TMP\_3184 = 0 not(TMP\_3184) = 1 TMP\_3185 = 0 not(TMP\_3185) = 1 root2\_F159Atribute1 = 0 TMP\_3186 = 1 not(TMP\_3186) = 0 TMP\_3187 = 1 not(TMP\_3187) = 0 TMP\_3188 = 0 not(TMP\_3188) = 1 TMP\_3189 = 0 not(TMP\_3189) = 1 root2\_F159Atribute0 = 0 TMP\_3190 = 1 not(TMP\_3190) = 0 TMP\_3191 = 1 not(TMP\_3191) = 0 TMP\_3192 = 0 not(TMP\_3192) = 1 TMP\_3193 = 0 not(TMP\_3193) = 1 root2\_F43Atribute1 = 0 TMP\_3194 = 1 not(TMP\_3194) = 0 TMP\_3195 = 1 not(TMP\_3195) = 0 TMP\_3196 = 0 not(TMP\_3196) = 1 TMP\_3197 = 0 not(TMP\_3197) = 1 root2\_F43Atribute0 = 0 TMP\_3198 = 1 not(TMP\_3198) = 0 TMP\_3199 = 1 not(TMP\_3199) = 0 TMP\_3200 = 0 not(TMP\_3200) = 1 TMP\_3201 = 0 not(TMP\_3201) = 1 root2\_F17Atribute1 = 0 TMP\_3202 = 1 not(TMP\_3202) = 0 TMP\_3203 = 1 not(TMP\_3203) = 0 TMP\_3204 = 0 not(TMP\_3204) = 1 TMP\_3205 = 0 not(TMP\_3205) = 1 root2\_F17Atribute0 = 0 TMP\_3206 = 1 not(TMP\_3206) = 0 TMP\_3207 = 1 not(TMP\_3207) = 0 TMP\_3208 = 0 not(TMP\_3208) = 1 TMP\_3209 = 0 not(TMP\_3209) = 1 root2\_F18Atribute1 = 0 TMP\_3210 = 1 not(TMP\_3210) = 0 TMP\_3211 = 1 not(TMP\_3211) = 0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 0 TMP\_3226 = 1 not(TMP\_3226) = 0 TMP\_3227 = 1 not(TMP\_3227) = 0 TMP\_3228 = 0 not(TMP\_3228) = 1 TMP\_3229 = 0 not(TMP\_3229) = 1 root2\_F10Atribute0 = 0 TMP\_3230 = 1 not(TMP\_3230) = 0 TMP\_3231 = 1 not(TMP\_3231) = 0 TMP\_3232 = 0 not(TMP\_3232) = 1 TMP\_3233 = 0 not(TMP\_3233) = 1 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 not(TMP\_3237) = 0 root2\_F11Atribute0 = 74 TMP\_3238 = 0 not(TMP\_3238) = 1 TMP\_3239 = 0 not(TMP\_3239) = 1 TMP\_3240 = 1 not(TMP\_3240) = 0 TMP\_3241 = 1 not(TMP\_3241) = 0 root2\_F160Atribute1 = 51 TMP\_3242 = 0 not(TMP\_3242) = 1 TMP\_3243 = 0 not(TMP\_3243) = 1 TMP\_3244 = 1 not(TMP\_3244) = 0 TMP\_3245 = 1 not(TMP\_3245) = 0 root2\_F160Atribute0 = 16 TMP\_3246 = 0 not(TMP\_3246) = 1 TMP\_3247 = 0 not(TMP\_3247) = 1 TMP\_3248 = 1 not(TMP\_3248) = 0 TMP\_3249 = 1 not(TMP\_3249) = 0 root2\_F13Atribute1 = 32 TMP\_3250 = 0 not(TMP\_3250) = 1 TMP\_3251 = 0 not(TMP\_3251) = 1 TMP\_3252 = 1 not(TMP\_3252) = 0 TMP\_3253 = 1 not(TMP\_3253) = 0 root2\_F13Atribute0 = 29 TMP\_3254 = 0 not(TMP\_3254) = 1 TMP\_3255 = 0 not(TMP\_3255) = 1 TMP\_3256 = 1 not(TMP\_3256) = 0 TMP\_3257 = 1 not(TMP\_3257) = 0 root2\_F53Atribute1 = 0 TMP\_3258 = 1 not(TMP\_3258) = 0 TMP\_3259 = 1 not(TMP\_3259) = 0 TMP\_3260 = 0 not(TMP\_3260) = 1 TMP\_3261 = 0 not(TMP\_3261) = 1 root2\_F53Atribute0 = 0 TMP\_3262 = 1 not(TMP\_3262) = 0 TMP\_3263 = 1 not(TMP\_3263) = 0 TMP\_3264 = 0 not(TMP\_3264) = 1 TMP\_3265 = 0 not(TMP\_3265) = 1 root2\_F54Atribute1 = 81 TMP\_3266 = 0 not(TMP\_3266) = 1 TMP\_3267 = 0 not(TMP\_3267) = 1 TMP\_3268 = 1 not(TMP\_3268) = 0 TMP\_3269 = 1 not(TMP\_3269) = 0 root2\_F54Atribute0 = 10 TMP\_3270 = 0 not(TMP\_3270) = 1 TMP\_3271 = 0 not(TMP\_3271) = 1 TMP\_3272 = 1 not(TMP\_3272) = 0 TMP\_3273 = 1 not(TMP\_3273) = 0 root2\_F173Atribute1 = 0 TMP\_3274 = 1 not(TMP\_3274) = 0 TMP\_3275 = 1 not(TMP\_3275) = 0 TMP\_3276 = 0 not(TMP\_3276) = 1 TMP\_3277 = 0 not(TMP\_3277) = 1 root2\_F173Atribute0 = 0 TMP\_3278 = 1 not(TMP\_3278) = 0 TMP\_3279 = 1 not(TMP\_3279) = 0 TMP\_3280 = 0 not(TMP\_3280) = 1 TMP\_3281 = 0 not(TMP\_3281) = 1 root2\_F174Atribute1 = 0 TMP\_3282 = 1 not(TMP\_3282) = 0 TMP\_3283 = 1 not(TMP\_3283) = 0 TMP\_3284 = 0 not(TMP\_3284) = 1 TMP\_3285 = 0 not(TMP\_3285) = 1 root2\_F174Atribute0 = 0 TMP\_3286 = 1 not(TMP\_3286) = 0 TMP\_3287 = 1 not(TMP\_3287) = 0 TMP\_3288 = 0 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TMP\_3339 = 1 not(TMP\_3339) = 0 TMP\_3340 = 0 not(TMP\_3340) = 1 TMP\_3341 = 0 not(TMP\_3341) = 1 root2\_F144Atribute0 = 0 TMP\_3342 = 1 not(TMP\_3342) = 0 TMP\_3343 = 1 not(TMP\_3343) = 0 TMP\_3344 = 0 not(TMP\_3344) = 1 TMP\_3345 = 0 not(TMP\_3345) = 1 root2\_F145Atribute1 = 0 TMP\_3346 = 1 not(TMP\_3346) = 0 TMP\_3347 = 1 not(TMP\_3347) = 0 TMP\_3348 = 0 not(TMP\_3348) = 1 TMP\_3349 = 0 not(TMP\_3349) = 1 root2\_F145Atribute0 = 0 TMP\_3350 = 1 not(TMP\_3350) = 0 TMP\_3351 = 1 not(TMP\_3351) = 0 TMP\_3352 = 0 not(TMP\_3352) = 1 TMP\_3353 = 0 not(TMP\_3353) = 1 root2\_F146Atribute1 = 0 TMP\_3354 = 1 not(TMP\_3354) = 0 TMP\_3355 = 1 not(TMP\_3355) = 0 TMP\_3356 = 0 not(TMP\_3356) = 1 TMP\_3357 = 0 not(TMP\_3357) = 1 root2\_F146Atribute0 = 0 TMP\_3358 = 1 not(TMP\_3358) = 0 TMP\_3359 = 1 not(TMP\_3359) = 0 TMP\_3360 = 0 not(TMP\_3360) = 1 TMP\_3361 = 0 not(TMP\_3361) = 1 root2\_F147Atribute1 = 0 TMP\_3362 = 1 not(TMP\_3362) = 0 TMP\_3363 = 1 not(TMP\_3363) = 0 TMP\_3364 = 0 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root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 not(TMP\_3414) = 0 TMP\_3415 = 1 not(TMP\_3415) = 0 TMP\_3416 = 0 not(TMP\_3416) = 1 TMP\_3417 = 0 not(TMP\_3417) = 1 TMP\_3418 = 1 not(TMP\_3418) = 0 TMP\_3419 = 1 not(TMP\_3419) = 0 root2\_F298Atribute0 = 0 TMP\_3420 = 1 not(TMP\_3420) = 0 TMP\_3421 = 1 not(TMP\_3421) = 0 TMP\_3422 = 0 not(TMP\_3422) = 1 TMP\_3423 = 0 not(TMP\_3423) = 1 root2\_F299Atribute1 = 0 TMP\_3424 = 1 not(TMP\_3424) = 0 TMP\_3425 = 1 not(TMP\_3425) = 0 TMP\_3426 = 0 not(TMP\_3426) = 1 TMP\_3427 = 0 not(TMP\_3427) = 1 root2\_F299Atribute0 = 0 TMP\_3428 = 1 not(TMP\_3428) = 0 TMP\_3429 = 1 not(TMP\_3429) = 0 TMP\_3430 = 0 not(TMP\_3430) = 1 TMP\_3431 = 0 not(TMP\_3431) = 1 root2\_F300Atribute1 = 0 TMP\_3432 = 1 not(TMP\_3432) = 0 TMP\_3433 = 1 not(TMP\_3433) = 0 TMP\_3434 = 0 not(TMP\_3434) = 1 TMP\_3435 = 0 not(TMP\_3435) = 1 root2\_F300Atribute0 = 0 TMP\_3436 = 1 not(TMP\_3436) = 0 TMP\_3437 = 1 not(TMP\_3437) = 0 TMP\_3438 = 0 not(TMP\_3438) = 1 TMP\_3439 = 0 not(TMP\_3439) = 1 root2\_F301Atribute1 = 0 TMP\_3440 = 1 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TMP\_3466 = 0 not(TMP\_3466) = 1 TMP\_3467 = 0 not(TMP\_3467) = 1 root2\_F218Atribute0 = 0 TMP\_3468 = 1 not(TMP\_3468) = 0 TMP\_3469 = 1 not(TMP\_3469) = 0 TMP\_3470 = 0 not(TMP\_3470) = 1 TMP\_3471 = 0 not(TMP\_3471) = 1 root2\_F219Atribute1 = 0 TMP\_3472 = 1 not(TMP\_3472) = 0 TMP\_3473 = 1 not(TMP\_3473) = 0 TMP\_3474 = 0 not(TMP\_3474) = 1 TMP\_3475 = 0 not(TMP\_3475) = 1 root2\_F219Atribute0 = 0 TMP\_3476 = 1 not(TMP\_3476) = 0 TMP\_3477 = 1 not(TMP\_3477) = 0 TMP\_3478 = 0 not(TMP\_3478) = 1 TMP\_3479 = 0 not(TMP\_3479) = 1 root2\_F220Atribute1 = 0 TMP\_3480 = 1 not(TMP\_3480) = 0 TMP\_3481 = 1 not(TMP\_3481) = 0 TMP\_3482 = 0 not(TMP\_3482) = 1 TMP\_3483 = 0 not(TMP\_3483) = 1 root2\_F220Atribute0 = 0 TMP\_3484 = 1 not(TMP\_3484) = 0 TMP\_3485 = 1 not(TMP\_3485) = 0 TMP\_3486 = 0 not(TMP\_3486) = 1 TMP\_3487 = 0 not(TMP\_3487) = 1 root2\_F221Atribute1 = 0 TMP\_3488 = 1 not(TMP\_3488) = 0 TMP\_3489 = 1 not(TMP\_3489) = 0 TMP\_3490 = 0 not(TMP\_3490) = 1 TMP\_3491 = 0 not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 not(TMP\_3516) = 0 TMP\_3517 = 1 not(TMP\_3517) = 0 TMP\_3518 = 0 not(TMP\_3518) = 1 TMP\_3519 = 0 not(TMP\_3519) = 1 root2\_F205Atribute1 = 0 TMP\_3520 = 1 not(TMP\_3520) = 0 TMP\_3521 = 1 not(TMP\_3521) = 0 TMP\_3522 = 0 not(TMP\_3522) = 1 TMP\_3523 = 0 not(TMP\_3523) = 1 root2\_F205Atribute0 = 0 TMP\_3524 = 1 not(TMP\_3524) = 0 TMP\_3525 = 1 not(TMP\_3525) = 0 TMP\_3526 = 0 not(TMP\_3526) = 1 TMP\_3527 = 0 not(TMP\_3527) = 1 root2\_F277Atribute1 = 0 TMP\_3528 = 1 not(TMP\_3528) = 0 TMP\_3529 = 1 not(TMP\_3529) = 0 TMP\_3530 = 0 not(TMP\_3530) = 1 TMP\_3531 = 0 not(TMP\_3531) = 1 root2\_F277Atribute0 = 0 TMP\_3532 = 1 not(TMP\_3532) = 0 TMP\_3533 = 1 not(TMP\_3533) = 0 TMP\_3534 = 0 not(TMP\_3534) = 1 TMP\_3535 = 0 not(TMP\_3535) = 1 root2\_F278Atribute1 = 0 TMP\_3536 = 1 not(TMP\_3536) = 0 TMP\_3537 = 1 not(TMP\_3537) = 0 TMP\_3538 = 0 not(TMP\_3538) = 1 TMP\_3539 = 0 not(TMP\_3539) = 1 root2\_F278Atribute0 = 0 TMP\_3540 = 1 not(TMP\_3540) = 0 TMP\_3541 = 1 not(TMP\_3541) = 0 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not(TMP\_3592) = 0 TMP\_3593 = 1 not(TMP\_3593) = 0 TMP\_3594 = 0 not(TMP\_3594) = 1 TMP\_3595 = 0 not(TMP\_3595) = 1 root2\_F136Atribute0 = 0 TMP\_3596 = 1 not(TMP\_3596) = 0 TMP\_3597 = 1 not(TMP\_3597) = 0 TMP\_3598 = 0 not(TMP\_3598) = 1 TMP\_3599 = 0 not(TMP\_3599) = 1 root2\_F137Atribute1 = 0 TMP\_3600 = 1 not(TMP\_3600) = 0 TMP\_3601 = 1 not(TMP\_3601) = 0 TMP\_3602 = 0 not(TMP\_3602) = 1 TMP\_3603 = 0 not(TMP\_3603) = 1 root2\_F137Atribute0 = 0 TMP\_3604 = 1 not(TMP\_3604) = 0 TMP\_3605 = 1 not(TMP\_3605) = 0 TMP\_3606 = 0 not(TMP\_3606) = 1 TMP\_3607 = 0 not(TMP\_3607) = 1 root2\_F310Atribute1 = 0 TMP\_3608 = 1 not(TMP\_3608) = 0 TMP\_3609 = 1 not(TMP\_3609) = 0 TMP\_3610 = 0 not(TMP\_3610) = 1 TMP\_3611 = 0 not(TMP\_3611) = 1 root2\_F310Atribute0 = 0 TMP\_3612 = 1 not(TMP\_3612) = 0 TMP\_3613 = 1 not(TMP\_3613) = 0 TMP\_3614 = 0 not(TMP\_3614) = 1 TMP\_3615 = 0 not(TMP\_3615) = 1 root2\_F311Atribute1 = 0 TMP\_3616 = 1 not(TMP\_3616) = 0 TMP\_3617 = 1 not(TMP\_3617) = 0 TMP\_3618 = 0 not(TMP\_3618) = 1 TMP\_3619 = 0 not(TMP\_3619) = 1 root2\_F311Atribute0 = 0 TMP\_3620 = 1 not(TMP\_3620) = 0 TMP\_3621 = 1 not(TMP\_3621) = 0 TMP\_3622 = 0 not(TMP\_3622) = 1 TMP\_3623 = 0 not(TMP\_3623) = 1 root2\_F312Atribute1 = 0 TMP\_3624 = 1 not(TMP\_3624) = 0 TMP\_3625 = 1 not(TMP\_3625) = 0 TMP\_3626 = 0 not(TMP\_3626) = 1 TMP\_3627 = 0 not(TMP\_3627) = 1 root2\_F312Atribute0 = 0 TMP\_3628 = 1 not(TMP\_3628) = 0 TMP\_3629 = 1 not(TMP\_3629) = 0 TMP\_3630 = 0 not(TMP\_3630) = 1 TMP\_3631 = 0 not(TMP\_3631) = 1 root2\_F313Atribute1 = 0 TMP\_3632 = 1 not(TMP\_3632) = 0 TMP\_3633 = 1 not(TMP\_3633) = 0 TMP\_3634 = 0 not(TMP\_3634) = 1 TMP\_3635 = 0 not(TMP\_3635) = 1 root2\_F313Atribute0 = 0 TMP\_3636 = 1 not(TMP\_3636) = 0 TMP\_3637 = 1 not(TMP\_3637) = 0 TMP\_3638 = 0 not(TMP\_3638) = 1 TMP\_3639 = 0 not(TMP\_3639) = 1 root2\_F314Atribute1 = 0 TMP\_3640 = 1 not(TMP\_3640) = 0 TMP\_3641 = 1 not(TMP\_3641) = 0 TMP\_3642 = 0 not(TMP\_3642) = 1 TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 TMP\_3668 = 1 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TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 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TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 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TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 not(TMP\_3871) = 1 root2\_F291Atribute1 = 0 TMP\_3872 = 1 not(TMP\_3872) = 0 TMP\_3873 = 1 not(TMP\_3873) = 0 TMP\_3874 = 0 not(TMP\_3874) = 1 TMP\_3875 = 0 not(TMP\_3875) = 1 root2\_F291Atribute0 = 0 TMP\_3876 = 1 not(TMP\_3876) = 0 TMP\_3877 = 1 not(TMP\_3877) = 0 TMP\_3878 = 0 not(TMP\_3878) = 1 TMP\_3879 = 0 not(TMP\_3879) = 1 root2\_F292Atribute1 = 0 TMP\_3880 = 1 not(TMP\_3880) = 0 TMP\_3881 = 1 not(TMP\_3881) = 0 TMP\_3882 = 0 not(TMP\_3882) = 1 TMP\_3883 = 0 not(TMP\_3883) = 1 root2\_F292Atribute0 = 0 TMP\_3884 = 1 not(TMP\_3884) = 0 TMP\_3885 = 1 not(TMP\_3885) = 0 TMP\_3886 = 0 not(TMP\_3886) = 1 TMP\_3887 = 0 not(TMP\_3887) = 1 root2\_F256Atribute1 = 0 TMP\_3888 = 1 not(TMP\_3888) = 0 TMP\_3889 = 1 not(TMP\_3889) = 0 TMP\_3890 = 0 not(TMP\_3890) = 1 TMP\_3891 = 0 not(TMP\_3891) = 1 root2\_F256Atribute0 = 0 TMP\_3892 = 1 not(TMP\_3892) = 0 TMP\_3893 = 1 not(TMP\_3893) = 0 TMP\_3894 = 0 not(TMP\_3894) = 1 TMP\_3895 = 0 not(TMP\_3895) = 1 root2\_F257Atribute1 = 0 TMP\_3896 = 1 not(TMP\_3896) = 0 TMP\_3897 = 1 not(TMP\_3897) = 0 TMP\_3898 = 0 not(TMP\_3898) = 1 TMP\_3899 = 0 not(TMP\_3899) = 1 root2\_F257Atribute0 = 0 TMP\_3900 = 1 not(TMP\_3900) = 0 TMP\_3901 = 1 not(TMP\_3901) = 0 TMP\_3902 = 0 not(TMP\_3902) = 1 TMP\_3903 = 0 not(TMP\_3903) = 1 root2\_F258Atribute1 = 0 TMP\_3904 = 1 not(TMP\_3904) = 0 TMP\_3905 = 1 not(TMP\_3905) = 0 TMP\_3906 = 0 not(TMP\_3906) = 1 TMP\_3907 = 0 not(TMP\_3907) = 1 root2\_F258Atribute0 = 0 TMP\_3908 = 1 not(TMP\_3908) = 0 TMP\_3909 = 1 not(TMP\_3909) = 0 TMP\_3910 = 0 not(TMP\_3910) = 1 TMP\_3911 = 0 not(TMP\_3911) = 1 root2\_F97Atribute1 = 0 TMP\_3912 = 1 not(TMP\_3912) = 0 TMP\_3913 = 1 not(TMP\_3913) = 0 TMP\_3914 = 0 not(TMP\_3914) = 1 TMP\_3915 = 0 not(TMP\_3915) = 1 root2\_F97Atribute0 = 0 TMP\_3916 = 1 not(TMP\_3916) = 0 TMP\_3917 = 1 not(TMP\_3917) = 0 TMP\_3918 = 0 not(TMP\_3918) = 1 TMP\_3919 = 0 not(TMP\_3919) = 1 root2\_F94Atribute1 = 0 TMP\_3920 = 1 not(TMP\_3920) = 0 TMP\_3921 = 1 not(TMP\_3921) = 0 TMP\_3922 = 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 root2\_F225Atribute0 = 0 TMP\_3948 = 1 not(TMP\_3948) = 0 TMP\_3949 = 1 not(TMP\_3949) = 0 TMP\_3950 = 0 not(TMP\_3950) = 1 TMP\_3951 = 0 not(TMP\_3951) = 1 root2\_F306Atribute1 = 0 TMP\_3952 = 1 not(TMP\_3952) = 0 TMP\_3953 = 1 not(TMP\_3953) = 0 TMP\_3954 = 0 not(TMP\_3954) = 1 TMP\_3955 = 0 not(TMP\_3955) = 1 root2\_F306Atribute0 = 0 TMP\_3956 = 1 not(TMP\_3956) = 0 TMP\_3957 = 1 not(TMP\_3957) = 0 TMP\_3958 = 0 not(TMP\_3958) = 1 TMP\_3959 = 0 not(TMP\_3959) = 1 root2\_F307Atribute1 = 0 TMP\_3960 = 1 not(TMP\_3960) = 0 TMP\_3961 = 1 not(TMP\_3961) = 0 TMP\_3962 = 0 not(TMP\_3962) = 1 TMP\_3963 = 0 not(TMP\_3963) = 1 root2\_F307Atribute0 = 0 TMP\_3964 = 1 not(TMP\_3964) = 0 TMP\_3965 = 1 not(TMP\_3965) = 0 TMP\_3966 = 0 not(TMP\_3966) = 1 TMP\_3967 = 0 not(TMP\_3967) = 1 root2\_F227Atribute1 = 0 TMP\_3968 = 1 not(TMP\_3968) = 0 TMP\_3969 = 1 not(TMP\_3969) = 0 TMP\_3970 = 0 not(TMP\_3970) = 1 TMP\_3971 = 0 not(TMP\_3971) = 1 root2\_F227Atribute0 = 0 TMP\_3972 = 1 not(TMP\_3972) = 0 TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 not(TMP\_3997) = 0 TMP\_3998 = 0 not(TMP\_3998) = 1 TMP\_3999 = 0 not(TMP\_3999) = 1 root2\_F231Atribute1 = 0 TMP\_4000 = 1 not(TMP\_4000) = 0 TMP\_4001 = 1 not(TMP\_4001) = 0 TMP\_4002 = 0 not(TMP\_4002) = 1 TMP\_4003 = 0 not(TMP\_4003) = 1 root2\_F231Atribute0 = 0 TMP\_4004 = 1 not(TMP\_4004) = 0 TMP\_4005 = 1 not(TMP\_4005) = 0 TMP\_4006 = 0 not(TMP\_4006) = 1 TMP\_4007 = 0 not(TMP\_4007) = 1 root2\_F232Atribute1 = 0 TMP\_4008 = 1 not(TMP\_4008) = 0 TMP\_4009 = 1 not(TMP\_4009) = 0 TMP\_4010 = 0 not(TMP\_4010) = 1 TMP\_4011 = 0 not(TMP\_4011) = 1 root2\_F232Atribute0 = 0 TMP\_4012 = 1 not(TMP\_4012) = 0 TMP\_4013 = 1 not(TMP\_4013) = 0 TMP\_4014 = 0 not(TMP\_4014) = 1 TMP\_4015 = 0 not(TMP\_4015) = 1 root2\_F96Atribute1 = 0 TMP\_4016 = 1 not(TMP\_4016) = 0 TMP\_4017 = 1 not(TMP\_4017) = 0 TMP\_4018 = 0 not(TMP\_4018) = 1 TMP\_4019 = 0 not(TMP\_4019) = 1 root2\_F96Atribute0 = 0 TMP\_4020 = 1 not(TMP\_4020) = 0 TMP\_4021 = 1 not(TMP\_4021) = 0 TMP\_4022 = 0 not(TMP\_4022) = 1 TMP\_4023 = 0 not(TMP\_4023) = 1 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TMP\_4049 = 0 not(TMP\_4049) = 1 TMP\_4050 = 1 not(TMP\_4050) = 0 TMP\_4051 = 1 not(TMP\_4051) = 0 root2\_F31Atribute0 = 69 TMP\_4052 = 0 not(TMP\_4052) = 1 TMP\_4053 = 0 not(TMP\_4053) = 1 TMP\_4054 = 1 not(TMP\_4054) = 0 TMP\_4055 = 1 not(TMP\_4055) = 0 root2\_F308Atribute1 = 96 TMP\_4056 = 0 not(TMP\_4056) = 1 TMP\_4057 = 0 not(TMP\_4057) = 1 TMP\_4058 = 1 not(TMP\_4058) = 0 TMP\_4059 = 1 not(TMP\_4059) = 0 root2\_F308Atribute0 = 13 TMP\_4060 = 0 not(TMP\_4060) = 1 TMP\_4061 = 0 not(TMP\_4061) = 1 TMP\_4062 = 1 not(TMP\_4062) = 0 TMP\_4063 = 1 not(TMP\_4063) = 0 root2\_F309Atribute1 = 38 TMP\_4064 = 0 not(TMP\_4064) = 1 TMP\_4065 = 0 not(TMP\_4065) = 1 TMP\_4066 = 1 not(TMP\_4066) = 0 TMP\_4067 = 1 not(TMP\_4067) = 0 root2\_F309Atribute0 = 42 TMP\_4068 = 0 not(TMP\_4068) = 1 TMP\_4069 = 0 not(TMP\_4069) = 1 TMP\_4070 = 1 not(TMP\_4070) = 0 TMP\_4071 = 1 not(TMP\_4071) = 0 root3\_F1Atribute1 = 54 TMP\_4072 = 0 not(TMP\_4072) = 1 TMP\_4073 = 0 not(TMP\_4073) = 1 TMP\_4074 = 1 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= 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 not(TMP\_4225) = 1 TMP\_4226 = 1 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root3\_F140Atribute0 = 97 TMP\_4252 = 0 not(TMP\_4252) = 1 TMP\_4253 = 0 not(TMP\_4253) = 1 TMP\_4254 = 1 not(TMP\_4254) = 0 TMP\_4255 = 1 not(TMP\_4255) = 0 root3\_F141Atribute1 = 31 TMP\_4256 = 0 not(TMP\_4256) = 1 TMP\_4257 = 0 not(TMP\_4257) = 1 TMP\_4258 = 1 not(TMP\_4258) = 0 TMP\_4259 = 1 not(TMP\_4259) = 0 root3\_F141Atribute0 = 90 TMP\_4260 = 0 not(TMP\_4260) = 1 TMP\_4261 = 0 not(TMP\_4261) = 1 TMP\_4262 = 1 not(TMP\_4262) = 0 TMP\_4263 = 1 not(TMP\_4263) = 0 root3\_F258Atribute1 = 0 TMP\_4264 = 1 not(TMP\_4264) = 0 TMP\_4265 = 1 not(TMP\_4265) = 0 TMP\_4266 = 0 not(TMP\_4266) = 1 TMP\_4267 = 0 not(TMP\_4267) = 1 root3\_F258Atribute0 = 0 TMP\_4268 = 1 not(TMP\_4268) = 0 TMP\_4269 = 1 not(TMP\_4269) = 0 TMP\_4270 = 0 not(TMP\_4270) = 1 TMP\_4271 = 0 not(TMP\_4271) = 1 root3\_F259Atribute1 = 0 TMP\_4272 = 1 not(TMP\_4272) = 0 TMP\_4273 = 1 not(TMP\_4273) = 0 TMP\_4274 = 0 not(TMP\_4274) = 1 TMP\_4275 = 0 not(TMP\_4275) = 1 root3\_F259Atribute0 = 0 TMP\_4276 = 1 not(TMP\_4276) = 0 TMP\_4277 = 1 not(TMP\_4277) = 0 TMP\_4278 = 0 not(TMP\_4278) = 1 TMP\_4279 = 0 not(TMP\_4279) = 1 root3\_F260Atribute1 = 0 TMP\_4280 = 1 not(TMP\_4280) = 0 TMP\_4281 = 1 not(TMP\_4281) = 0 TMP\_4282 = 0 not(TMP\_4282) = 1 TMP\_4283 = 0 not(TMP\_4283) = 1 root3\_F260Atribute0 = 0 TMP\_4284 = 1 not(TMP\_4284) = 0 TMP\_4285 = 1 not(TMP\_4285) = 0 TMP\_4286 = 0 not(TMP\_4286) = 1 TMP\_4287 = 0 not(TMP\_4287) = 1 root3\_F261Atribute1 = 0 TMP\_4288 = 1 not(TMP\_4288) = 0 TMP\_4289 = 1 not(TMP\_4289) = 0 TMP\_4290 = 0 not(TMP\_4290) = 1 TMP\_4291 = 0 not(TMP\_4291) = 1 root3\_F261Atribute0 = 0 TMP\_4292 = 1 not(TMP\_4292) = 0 TMP\_4293 = 1 not(TMP\_4293) = 0 TMP\_4294 = 0 not(TMP\_4294) = 1 TMP\_4295 = 0 not(TMP\_4295) = 1 root3\_F43Atribute1 = 43 TMP\_4296 = 0 not(TMP\_4296) = 1 TMP\_4297 = 0 not(TMP\_4297) = 1 TMP\_4298 = 1 not(TMP\_4298) = 0 TMP\_4299 = 1 not(TMP\_4299) = 0 root3\_F43Atribute0 = 25 TMP\_4300 = 0 not(TMP\_4300) = 1 TMP\_4301 = 0 not(TMP\_4301) = 1 TMP\_4302 = 1 not(TMP\_4302) = 0 TMP\_4303 = 1 not(TMP\_4303) = 0 root3\_F44Atribute1 = 43 TMP\_4304 = 0 not(TMP\_4304) = 1 TMP\_4305 = 0 not(TMP\_4305) = 1 TMP\_4306 = 1 not(TMP\_4306) = 0 TMP\_4307 = 1 not(TMP\_4307) = 0 root3\_F44Atribute0 = 93 TMP\_4308 = 0 not(TMP\_4308) = 1 TMP\_4309 = 0 not(TMP\_4309) = 1 TMP\_4310 = 1 not(TMP\_4310) = 0 TMP\_4311 = 1 not(TMP\_4311) = 0 root3\_F186Atribute1 = 0 TMP\_4312 = 1 not(TMP\_4312) = 0 TMP\_4313 = 1 not(TMP\_4313) = 0 TMP\_4314 = 0 not(TMP\_4314) = 1 TMP\_4315 = 0 not(TMP\_4315) = 1 root3\_F186Atribute0 = 0 TMP\_4316 = 1 not(TMP\_4316) = 0 TMP\_4317 = 1 not(TMP\_4317) = 0 TMP\_4318 = 0 not(TMP\_4318) = 1 TMP\_4319 = 0 not(TMP\_4319) = 1 root3\_F300Atribute1 = 0 TMP\_4320 = 1 not(TMP\_4320) = 0 TMP\_4321 = 1 not(TMP\_4321) = 0 TMP\_4322 = 0 not(TMP\_4322) = 1 TMP\_4323 = 0 not(TMP\_4323) = 1 root3\_F300Atribute0 = 0 TMP\_4324 = 1 not(TMP\_4324) = 0 TMP\_4325 = 1 not(TMP\_4325) = 0 TMP\_4326 = 0 not(TMP\_4326) = 1 TMP\_4327 = 0 not(TMP\_4327) = 1 root3\_F301Atribute1 = 30 TMP\_4328 = 0 not(TMP\_4328) = 1 TMP\_4329 = 0 not(TMP\_4329) = 1 TMP\_4330 = 1 not(TMP\_4330) = 0 TMP\_4331 = 1 not(TMP\_4331) = 0 root3\_F301Atribute0 = 63 TMP\_4332 = 0 not(TMP\_4332) = 1 TMP\_4333 = 0 not(TMP\_4333) = 1 TMP\_4334 = 1 not(TMP\_4334) = 0 TMP\_4335 = 1 not(TMP\_4335) = 0 root3\_F188Atribute1 = 56 TMP\_4336 = 0 not(TMP\_4336) = 1 TMP\_4337 = 0 not(TMP\_4337) = 1 TMP\_4338 = 1 not(TMP\_4338) = 0 TMP\_4339 = 1 not(TMP\_4339) = 0 root3\_F188Atribute0 = 13 TMP\_4340 = 0 not(TMP\_4340) = 1 TMP\_4341 = 0 not(TMP\_4341) = 1 TMP\_4342 = 1 not(TMP\_4342) = 0 TMP\_4343 = 1 not(TMP\_4343) = 0 root3\_F82Atribute1 = 79 TMP\_4344 = 0 not(TMP\_4344) = 1 TMP\_4345 = 0 not(TMP\_4345) = 1 TMP\_4346 = 1 not(TMP\_4346) = 0 TMP\_4347 = 1 not(TMP\_4347) = 0 root3\_F82Atribute0 = 49 TMP\_4348 = 0 not(TMP\_4348) = 1 TMP\_4349 = 0 not(TMP\_4349) = 1 TMP\_4350 = 1 not(TMP\_4350) = 0 TMP\_4351 = 1 not(TMP\_4351) = 0 root3\_F83Atribute1 = 0 TMP\_4352 = 1 not(TMP\_4352) = 0 TMP\_4353 = 1 not(TMP\_4353) = 0 TMP\_4354 = 0 not(TMP\_4354) = 1 TMP\_4355 = 0 not(TMP\_4355) = 1 root3\_F83Atribute0 = 0 TMP\_4356 = 1 not(TMP\_4356) = 0 TMP\_4357 = 1 not(TMP\_4357) = 0 TMP\_4358 = 0 not(TMP\_4358) = 1 TMP\_4359 = 0 not(TMP\_4359) = 1 root3\_F47Atribute1 = 71 TMP\_4360 = 0 not(TMP\_4360) = 1 TMP\_4361 = 0 not(TMP\_4361) = 1 TMP\_4362 = 1 not(TMP\_4362) = 0 TMP\_4363 = 1 not(TMP\_4363) = 0 root3\_F47Atribute0 = 24 TMP\_4364 = 0 not(TMP\_4364) = 1 TMP\_4365 = 0 not(TMP\_4365) = 1 TMP\_4366 = 1 not(TMP\_4366) = 0 TMP\_4367 = 1 not(TMP\_4367) = 0 root3\_F109Atribute1 = 45 TMP\_4368 = 0 not(TMP\_4368) = 1 TMP\_4369 = 0 not(TMP\_4369) = 1 TMP\_4370 = 1 not(TMP\_4370) = 0 TMP\_4371 = 1 not(TMP\_4371) = 0 root3\_F109Atribute0 = 5 TMP\_4372 = 0 not(TMP\_4372) = 1 TMP\_4373 = 0 not(TMP\_4373) = 1 TMP\_4374 = 1 not(TMP\_4374) = 0 TMP\_4375 = 1 not(TMP\_4375) = 0 root3\_F135Atribute1 = 0 TMP\_4376 = 1 not(TMP\_4376) = 0 TMP\_4377 = 1 not(TMP\_4377) = 0 TMP\_4378 = 0 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root3\_F196Atribute0 = 48 TMP\_4404 = 0 not(TMP\_4404) = 1 TMP\_4405 = 0 not(TMP\_4405) = 1 TMP\_4406 = 1 not(TMP\_4406) = 0 TMP\_4407 = 1 not(TMP\_4407) = 0 root3\_F197Atribute1 = 84 TMP\_4408 = 0 not(TMP\_4408) = 1 TMP\_4409 = 0 not(TMP\_4409) = 1 TMP\_4410 = 1 not(TMP\_4410) = 0 TMP\_4411 = 1 not(TMP\_4411) = 0 root3\_F197Atribute0 = 42 TMP\_4412 = 0 not(TMP\_4412) = 1 TMP\_4413 = 0 not(TMP\_4413) = 1 TMP\_4414 = 1 not(TMP\_4414) = 0 TMP\_4415 = 1 not(TMP\_4415) = 0 root3\_F198Atribute1 = 79 TMP\_4416 = 0 not(TMP\_4416) = 1 TMP\_4417 = 0 not(TMP\_4417) = 1 TMP\_4418 = 1 not(TMP\_4418) = 0 TMP\_4419 = 1 not(TMP\_4419) = 0 root3\_F198Atribute0 = 67 TMP\_4420 = 0 not(TMP\_4420) = 1 TMP\_4421 = 0 not(TMP\_4421) = 1 TMP\_4422 = 1 not(TMP\_4422) = 0 TMP\_4423 = 1 not(TMP\_4423) = 0 root3\_F199Atribute1 = 24 TMP\_4424 = 0 not(TMP\_4424) = 1 TMP\_4425 = 0 not(TMP\_4425) = 1 TMP\_4426 = 1 not(TMP\_4426) = 0 TMP\_4427 = 1 not(TMP\_4427) = 0 root3\_F199Atribute0 = 17 TMP\_4428 = 0 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TMP\_4454 = 0 not(TMP\_4454) = 1 TMP\_4455 = 0 not(TMP\_4455) = 1 root3\_F235Atribute1 = 0 TMP\_4456 = 1 not(TMP\_4456) = 0 TMP\_4457 = 1 not(TMP\_4457) = 0 TMP\_4458 = 0 not(TMP\_4458) = 1 TMP\_4459 = 0 not(TMP\_4459) = 1 root3\_F235Atribute0 = 0 TMP\_4460 = 1 not(TMP\_4460) = 0 TMP\_4461 = 1 not(TMP\_4461) = 0 TMP\_4462 = 0 not(TMP\_4462) = 1 TMP\_4463 = 0 not(TMP\_4463) = 1 root3\_F236Atribute1 = 0 TMP\_4464 = 1 not(TMP\_4464) = 0 TMP\_4465 = 1 not(TMP\_4465) = 0 TMP\_4466 = 0 not(TMP\_4466) = 1 TMP\_4467 = 0 not(TMP\_4467) = 1 root3\_F236Atribute0 = 0 TMP\_4468 = 1 not(TMP\_4468) = 0 TMP\_4469 = 1 not(TMP\_4469) = 0 TMP\_4470 = 0 not(TMP\_4470) = 1 TMP\_4471 = 0 not(TMP\_4471) = 1 root3\_F237Atribute1 = 0 TMP\_4472 = 1 not(TMP\_4472) = 0 TMP\_4473 = 1 not(TMP\_4473) = 0 TMP\_4474 = 0 not(TMP\_4474) = 1 TMP\_4475 = 0 not(TMP\_4475) = 1 root3\_F237Atribute0 = 0 TMP\_4476 = 1 not(TMP\_4476) = 0 TMP\_4477 = 1 not(TMP\_4477) = 0 TMP\_4478 = 0 not(TMP\_4478) = 1 TMP\_4479 = 0 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TMP\_4530 = 1 not(TMP\_4530) = 0 TMP\_4531 = 1 not(TMP\_4531) = 0 root3\_F124Atribute0 = 58 TMP\_4532 = 0 not(TMP\_4532) = 1 TMP\_4533 = 0 not(TMP\_4533) = 1 TMP\_4534 = 1 not(TMP\_4534) = 0 TMP\_4535 = 1 not(TMP\_4535) = 0 root3\_F114Atribute1 = 41 TMP\_4536 = 0 not(TMP\_4536) = 1 TMP\_4537 = 0 not(TMP\_4537) = 1 TMP\_4538 = 1 not(TMP\_4538) = 0 TMP\_4539 = 1 not(TMP\_4539) = 0 root3\_F114Atribute0 = 70 TMP\_4540 = 0 not(TMP\_4540) = 1 TMP\_4541 = 0 not(TMP\_4541) = 1 TMP\_4542 = 1 not(TMP\_4542) = 0 TMP\_4543 = 1 not(TMP\_4543) = 0 root3\_F10Atribute1 = 0 TMP\_4544 = 1 not(TMP\_4544) = 0 TMP\_4545 = 1 not(TMP\_4545) = 0 TMP\_4546 = 0 not(TMP\_4546) = 1 TMP\_4547 = 0 not(TMP\_4547) = 1 root3\_F10Atribute0 = 0 TMP\_4548 = 1 not(TMP\_4548) = 0 TMP\_4549 = 1 not(TMP\_4549) = 0 TMP\_4550 = 0 not(TMP\_4550) = 1 TMP\_4551 = 0 not(TMP\_4551) = 1 root3\_F15Atribute1 = 27 TMP\_4552 = 0 not(TMP\_4552) = 1 TMP\_4553 = 0 not(TMP\_4553) = 1 TMP\_4554 = 1 not(TMP\_4554) = 0 TMP\_4555 = 1 not(TMP\_4555) = 0 root3\_F15Atribute0 = 66 TMP\_4556 = 0 not(TMP\_4556) = 1 TMP\_4557 = 0 not(TMP\_4557) = 1 TMP\_4558 = 1 not(TMP\_4558) = 0 TMP\_4559 = 1 not(TMP\_4559) = 0 root3\_F23Atribute1 = 0 TMP\_4560 = 1 not(TMP\_4560) = 0 TMP\_4561 = 1 not(TMP\_4561) = 0 TMP\_4562 = 0 not(TMP\_4562) = 1 TMP\_4563 = 0 not(TMP\_4563) = 1 root3\_F23Atribute0 = 0 TMP\_4564 = 1 not(TMP\_4564) = 0 TMP\_4565 = 1 not(TMP\_4565) = 0 TMP\_4566 = 0 not(TMP\_4566) = 1 TMP\_4567 = 0 not(TMP\_4567) = 1 root3\_F24Atribute1 = 44 TMP\_4568 = 0 not(TMP\_4568) = 1 TMP\_4569 = 0 not(TMP\_4569) = 1 TMP\_4570 = 1 not(TMP\_4570) = 0 TMP\_4571 = 1 not(TMP\_4571) = 0 root3\_F24Atribute0 = 59 TMP\_4572 = 0 not(TMP\_4572) = 1 TMP\_4573 = 0 not(TMP\_4573) = 1 TMP\_4574 = 1 not(TMP\_4574) = 0 TMP\_4575 = 1 not(TMP\_4575) = 0 root3\_F51Atribute1 = 0 TMP\_4576 = 1 not(TMP\_4576) = 0 TMP\_4577 = 1 not(TMP\_4577) = 0 TMP\_4578 = 0 not(TMP\_4578) = 1 TMP\_4579 = 0 not(TMP\_4579) = 1 root3\_F51Atribute0 = 0 TMP\_4580 = 1 not(TMP\_4580) = 0 TMP\_4581 = 1 not(TMP\_4581) = 0 TMP\_4582 = 0 not(TMP\_4582) = 1 TMP\_4583 = 0 not(TMP\_4583) = 1 root3\_F52Atribute1 = 0 TMP\_4584 = 1 not(TMP\_4584) = 0 TMP\_4585 = 1 not(TMP\_4585) = 0 TMP\_4586 = 0 not(TMP\_4586) = 1 TMP\_4587 = 0 not(TMP\_4587) = 1 root3\_F52Atribute0 = 0 TMP\_4588 = 1 not(TMP\_4588) = 0 TMP\_4589 = 1 not(TMP\_4589) = 0 TMP\_4590 = 0 not(TMP\_4590) = 1 TMP\_4591 = 0 not(TMP\_4591) = 1 root3\_F53Atribute1 = 0 TMP\_4592 = 1 not(TMP\_4592) = 0 TMP\_4593 = 1 not(TMP\_4593) = 0 TMP\_4594 = 0 not(TMP\_4594) = 1 TMP\_4595 = 0 not(TMP\_4595) = 1 root3\_F53Atribute0 = 0 TMP\_4596 = 1 not(TMP\_4596) = 0 TMP\_4597 = 1 not(TMP\_4597) = 0 TMP\_4598 = 0 not(TMP\_4598) = 1 TMP\_4599 = 0 not(TMP\_4599) = 1 root3\_F175Atribute1 = 0 TMP\_4600 = 1 not(TMP\_4600) = 0 TMP\_4601 = 1 not(TMP\_4601) = 0 TMP\_4602 = 0 not(TMP\_4602) = 1 TMP\_4603 = 0 not(TMP\_4603) = 1 root3\_F175Atribute0 = 0 TMP\_4604 = 1 not(TMP\_4604) = 0 TMP\_4605 = 1 not(TMP\_4605) = 0 TMP\_4606 = 0 not(TMP\_4606) = 1 TMP\_4607 = 0 not(TMP\_4607) = 1 root3\_F181Atribute1 = 0 TMP\_4608 = 1 not(TMP\_4608) = 0 TMP\_4609 = 1 not(TMP\_4609) = 0 TMP\_4610 = 0 not(TMP\_4610) = 1 TMP\_4611 = 0 not(TMP\_4611) = 1 root3\_F181Atribute0 = 0 TMP\_4612 = 1 not(TMP\_4612) = 0 TMP\_4613 = 1 not(TMP\_4613) = 0 TMP\_4614 = 0 not(TMP\_4614) = 1 TMP\_4615 = 0 not(TMP\_4615) = 1 root3\_F222Atribute1 = 0 TMP\_4616 = 1 not(TMP\_4616) = 0 TMP\_4617 = 1 not(TMP\_4617) = 0 TMP\_4618 = 0 not(TMP\_4618) = 1 TMP\_4619 = 0 not(TMP\_4619) = 1 root3\_F222Atribute0 = 0 TMP\_4620 = 1 not(TMP\_4620) = 0 TMP\_4621 = 1 not(TMP\_4621) = 0 TMP\_4622 = 0 not(TMP\_4622) = 1 TMP\_4623 = 0 not(TMP\_4623) = 1 root3\_F223Atribute1 = 0 TMP\_4624 = 1 not(TMP\_4624) = 0 TMP\_4625 = 1 not(TMP\_4625) = 0 TMP\_4626 = 0 not(TMP\_4626) = 1 TMP\_4627 = 0 not(TMP\_4627) = 1 root3\_F223Atribute0 = 0 TMP\_4628 = 1 not(TMP\_4628) = 0 TMP\_4629 = 1 not(TMP\_4629) = 0 TMP\_4630 = 0 not(TMP\_4630) = 1 TMP\_4631 = 0 not(TMP\_4631) = 1 root3\_F183Atribute1 = 0 TMP\_4632 = 1 not(TMP\_4632) = 0 TMP\_4633 = 1 not(TMP\_4633) = 0 TMP\_4634 = 0 not(TMP\_4634) = 1 TMP\_4635 = 0 not(TMP\_4635) = 1 root3\_F183Atribute0 = 0 TMP\_4636 = 1 not(TMP\_4636) = 0 TMP\_4637 = 1 not(TMP\_4637) = 0 TMP\_4638 = 0 not(TMP\_4638) = 1 TMP\_4639 = 0 not(TMP\_4639) = 1 root3\_F184Atribute1 = 0 TMP\_4640 = 1 not(TMP\_4640) = 0 TMP\_4641 = 1 not(TMP\_4641) = 0 TMP\_4642 = 0 not(TMP\_4642) = 1 TMP\_4643 = 0 not(TMP\_4643) = 1 root3\_F184Atribute0 = 0 TMP\_4644 = 1 not(TMP\_4644) = 0 TMP\_4645 = 1 not(TMP\_4645) = 0 TMP\_4646 = 0 not(TMP\_4646) = 1 TMP\_4647 = 0 not(TMP\_4647) = 1 root3\_F185Atribute1 = 0 TMP\_4648 = 1 not(TMP\_4648) = 0 TMP\_4649 = 1 not(TMP\_4649) = 0 TMP\_4650 = 0 not(TMP\_4650) = 1 TMP\_4651 = 0 not(TMP\_4651) = 1 root3\_F185Atribute0 = 0 TMP\_4652 = 1 not(TMP\_4652) = 0 TMP\_4653 = 1 not(TMP\_4653) = 0 TMP\_4654 = 0 not(TMP\_4654) = 1 TMP\_4655 = 0 not(TMP\_4655) = 1 root3\_F177Atribute1 = 0 TMP\_4656 = 1 not(TMP\_4656) = 0 TMP\_4657 = 1 not(TMP\_4657) = 0 TMP\_4658 = 0 not(TMP\_4658) = 1 TMP\_4659 = 0 not(TMP\_4659) = 1 root3\_F177Atribute0 = 0 TMP\_4660 = 1 not(TMP\_4660) = 0 TMP\_4661 = 1 not(TMP\_4661) = 0 TMP\_4662 = 0 not(TMP\_4662) = 1 TMP\_4663 = 0 not(TMP\_4663) = 1 root3\_F178Atribute1 = 0 TMP\_4664 = 1 not(TMP\_4664) = 0 TMP\_4665 = 1 not(TMP\_4665) = 0 TMP\_4666 = 0 not(TMP\_4666) = 1 TMP\_4667 = 0 not(TMP\_4667) = 1 root3\_F178Atribute0 = 0 TMP\_4668 = 1 not(TMP\_4668) = 0 TMP\_4669 = 1 not(TMP\_4669) = 0 TMP\_4670 = 0 not(TMP\_4670) = 1 TMP\_4671 = 0 not(TMP\_4671) = 1 root3\_F179Atribute1 = 0 TMP\_4672 = 1 not(TMP\_4672) = 0 TMP\_4673 = 1 not(TMP\_4673) = 0 TMP\_4674 = 0 not(TMP\_4674) = 1 TMP\_4675 = 0 not(TMP\_4675) = 1 root3\_F179Atribute0 = 0 TMP\_4676 = 1 not(TMP\_4676) = 0 TMP\_4677 = 1 not(TMP\_4677) = 0 TMP\_4678 = 0 not(TMP\_4678) = 1 TMP\_4679 = 0 not(TMP\_4679) = 1 root3\_F180Atribute1 = 0 TMP\_4680 = 1 not(TMP\_4680) = 0 TMP\_4681 = 1 not(TMP\_4681) = 0 TMP\_4682 = 0 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root3\_F85Atribute0 = 0 TMP\_4708 = 1 not(TMP\_4708) = 0 TMP\_4709 = 1 not(TMP\_4709) = 0 TMP\_4710 = 0 not(TMP\_4710) = 1 TMP\_4711 = 0 not(TMP\_4711) = 1 root3\_F86Atribute1 = 0 TMP\_4712 = 1 not(TMP\_4712) = 0 TMP\_4713 = 1 not(TMP\_4713) = 0 TMP\_4714 = 0 not(TMP\_4714) = 1 TMP\_4715 = 0 not(TMP\_4715) = 1 root3\_F86Atribute0 = 0 TMP\_4716 = 1 not(TMP\_4716) = 0 TMP\_4717 = 1 not(TMP\_4717) = 0 TMP\_4718 = 0 not(TMP\_4718) = 1 TMP\_4719 = 0 not(TMP\_4719) = 1 root3\_F87Atribute1 = 0 TMP\_4720 = 1 not(TMP\_4720) = 0 TMP\_4721 = 1 not(TMP\_4721) = 0 TMP\_4722 = 0 not(TMP\_4722) = 1 TMP\_4723 = 0 not(TMP\_4723) = 1 root3\_F87Atribute0 = 0 TMP\_4724 = 1 not(TMP\_4724) = 0 TMP\_4725 = 1 not(TMP\_4725) = 0 TMP\_4726 = 0 not(TMP\_4726) = 1 TMP\_4727 = 0 not(TMP\_4727) = 1 root3\_F88Atribute1 = 0 TMP\_4728 = 1 not(TMP\_4728) = 0 TMP\_4729 = 1 not(TMP\_4729) = 0 TMP\_4730 = 0 not(TMP\_4730) = 1 TMP\_4731 = 0 not(TMP\_4731) = 1 root3\_F88Atribute0 = 0 TMP\_4732 = 1 not(TMP\_4732) = 0 TMP\_4733 = 1 not(TMP\_4733) = 0 TMP\_4734 = 0 not(TMP\_4734) = 1 TMP\_4735 = 0 not(TMP\_4735) = 1 root3\_F89Atribute1 = 0 TMP\_4736 = 1 not(TMP\_4736) = 0 TMP\_4737 = 1 not(TMP\_4737) = 0 TMP\_4738 = 0 not(TMP\_4738) = 1 TMP\_4739 = 0 not(TMP\_4739) = 1 root3\_F89Atribute0 = 0 TMP\_4740 = 1 not(TMP\_4740) = 0 TMP\_4741 = 1 not(TMP\_4741) = 0 TMP\_4742 = 0 not(TMP\_4742) = 1 TMP\_4743 = 0 not(TMP\_4743) = 1 root3\_F90Atribute1 = 0 TMP\_4744 = 1 not(TMP\_4744) = 0 TMP\_4745 = 1 not(TMP\_4745) = 0 TMP\_4746 = 0 not(TMP\_4746) = 1 TMP\_4747 = 0 not(TMP\_4747) = 1 root3\_F90Atribute0 = 0 TMP\_4748 = 1 not(TMP\_4748) = 0 TMP\_4749 = 1 not(TMP\_4749) = 0 TMP\_4750 = 0 not(TMP\_4750) = 1 TMP\_4751 = 0 not(TMP\_4751) = 1 root3\_F202Atribute1 = 0 TMP\_4752 = 1 not(TMP\_4752) = 0 TMP\_4753 = 1 not(TMP\_4753) = 0 TMP\_4754 = 0 not(TMP\_4754) = 1 TMP\_4755 = 0 not(TMP\_4755) = 1 root3\_F202Atribute0 = 0 TMP\_4756 = 1 not(TMP\_4756) = 0 TMP\_4757 = 1 not(TMP\_4757) = 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 not(TMP\_4783) = 1 root3\_F127Atribute1 = 0 TMP\_4784 = 1 not(TMP\_4784) = 0 TMP\_4785 = 1 not(TMP\_4785) = 0 TMP\_4786 = 0 not(TMP\_4786) = 1 TMP\_4787 = 0 not(TMP\_4787) = 1 root3\_F127Atribute0 = 0 TMP\_4788 = 1 not(TMP\_4788) = 0 TMP\_4789 = 1 not(TMP\_4789) = 0 TMP\_4790 = 0 not(TMP\_4790) = 1 TMP\_4791 = 0 not(TMP\_4791) = 1 root3\_F58Atribute1 = 0 TMP\_4792 = 1 not(TMP\_4792) = 0 TMP\_4793 = 1 not(TMP\_4793) = 0 TMP\_4794 = 0 not(TMP\_4794) = 1 TMP\_4795 = 0 not(TMP\_4795) = 1 root3\_F58Atribute0 = 0 TMP\_4796 = 1 not(TMP\_4796) = 0 TMP\_4797 = 1 not(TMP\_4797) = 0 TMP\_4798 = 0 not(TMP\_4798) = 1 TMP\_4799 = 0 not(TMP\_4799) = 1 root3\_F241Atribute1 = 0 TMP\_4800 = 1 not(TMP\_4800) = 0 TMP\_4801 = 1 not(TMP\_4801) = 0 TMP\_4802 = 0 not(TMP\_4802) = 1 TMP\_4803 = 0 not(TMP\_4803) = 1 root3\_F241Atribute0 = 0 TMP\_4804 = 1 not(TMP\_4804) = 0 TMP\_4805 = 1 not(TMP\_4805) = 0 TMP\_4806 = 0 not(TMP\_4806) = 1 TMP\_4807 = 0 not(TMP\_4807) = 1 root3\_F242Atribute1 = 0 TMP\_4808 = 1 not(TMP\_4808) = 0 TMP\_4809 = 1 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TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 not(TMP\_4859) = 0 root3\_F297Atribute0 = 94 TMP\_4860 = 0 not(TMP\_4860) = 1 TMP\_4861 = 0 not(TMP\_4861) = 1 TMP\_4862 = 1 not(TMP\_4862) = 0 TMP\_4863 = 1 not(TMP\_4863) = 0 root3\_F298Atribute1 = 80 TMP\_4864 = 0 not(TMP\_4864) = 1 TMP\_4865 = 0 not(TMP\_4865) = 1 TMP\_4866 = 1 not(TMP\_4866) = 0 TMP\_4867 = 1 not(TMP\_4867) = 0 root3\_F298Atribute0 = 82 TMP\_4868 = 0 not(TMP\_4868) = 1 TMP\_4869 = 0 not(TMP\_4869) = 1 TMP\_4870 = 1 not(TMP\_4870) = 0 TMP\_4871 = 1 not(TMP\_4871) = 0 root3\_F299Atribute1 = 65 TMP\_4872 = 0 not(TMP\_4872) = 1 TMP\_4873 = 0 not(TMP\_4873) = 1 TMP\_4874 = 1 not(TMP\_4874) = 0 TMP\_4875 = 1 not(TMP\_4875) = 0 root3\_F299Atribute0 = 8 TMP\_4876 = 0 not(TMP\_4876) = 1 TMP\_4877 = 0 not(TMP\_4877) = 1 TMP\_4878 = 1 not(TMP\_4878) = 0 TMP\_4879 = 1 not(TMP\_4879) = 0 root3\_F246Atribute1 = 25 TMP\_4880 = 0 not(TMP\_4880) = 1 TMP\_4881 = 0 not(TMP\_4881) = 1 TMP\_4882 = 1 not(TMP\_4882) = 0 TMP\_4883 = 1 not(TMP\_4883) = 0 root3\_F246Atribute0 = 5 TMP\_4884 = 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 not(TMP\_4935) = 1 root3\_F220Atribute1 = 42 TMP\_4936 = 0 not(TMP\_4936) = 1 TMP\_4937 = 0 not(TMP\_4937) = 1 TMP\_4938 = 1 not(TMP\_4938) = 0 TMP\_4939 = 1 not(TMP\_4939) = 0 root3\_F220Atribute0 = 38 TMP\_4940 = 0 not(TMP\_4940) = 1 TMP\_4941 = 0 not(TMP\_4941) = 1 TMP\_4942 = 1 not(TMP\_4942) = 0 TMP\_4943 = 1 not(TMP\_4943) = 0 root3\_F221Atribute1 = 0 TMP\_4944 = 1 not(TMP\_4944) = 0 TMP\_4945 = 1 not(TMP\_4945) = 0 TMP\_4946 = 0 not(TMP\_4946) = 1 TMP\_4947 = 0 not(TMP\_4947) = 1 root3\_F221Atribute0 = 0 TMP\_4948 = 1 not(TMP\_4948) = 0 TMP\_4949 = 1 not(TMP\_4949) = 0 TMP\_4950 = 0 not(TMP\_4950) = 1 TMP\_4951 = 0 not(TMP\_4951) = 1 root3\_F262Atribute1 = 0 TMP\_4952 = 1 not(TMP\_4952) = 0 TMP\_4953 = 1 not(TMP\_4953) = 0 TMP\_4954 = 0 not(TMP\_4954) = 1 TMP\_4955 = 0 not(TMP\_4955) = 1 root3\_F262Atribute0 = 0 TMP\_4956 = 1 not(TMP\_4956) = 0 TMP\_4957 = 1 not(TMP\_4957) = 0 TMP\_4958 = 0 not(TMP\_4958) = 1 TMP\_4959 = 0 not(TMP\_4959) = 1 root3\_F263Atribute1 = 0 TMP\_4960 = 1 not(TMP\_4960) = 0 TMP\_4961 = 1 not(TMP\_4961) = 0 TMP\_4962 = 0 not(TMP\_4962) = 1 TMP\_4963 = 0 not(TMP\_4963) = 1 root3\_F263Atribute0 = 0 TMP\_4964 = 1 not(TMP\_4964) = 0 TMP\_4965 = 1 not(TMP\_4965) = 0 TMP\_4966 = 0 not(TMP\_4966) = 1 TMP\_4967 = 0 not(TMP\_4967) = 1 root3\_F264Atribute1 = 0 TMP\_4968 = 1 not(TMP\_4968) = 0 TMP\_4969 = 1 not(TMP\_4969) = 0 TMP\_4970 = 0 not(TMP\_4970) = 1 TMP\_4971 = 0 not(TMP\_4971) = 1 root3\_F264Atribute0 = 0 TMP\_4972 = 1 not(TMP\_4972) = 0 TMP\_4973 = 1 not(TMP\_4973) = 0 TMP\_4974 = 0 not(TMP\_4974) = 1 TMP\_4975 = 0 not(TMP\_4975) = 1 root3\_F265Atribute1 = 0 TMP\_4976 = 1 not(TMP\_4976) = 0 TMP\_4977 = 1 not(TMP\_4977) = 0 TMP\_4978 = 0 not(TMP\_4978) = 1 TMP\_4979 = 0 not(TMP\_4979) = 1 root3\_F265Atribute0 = 0 TMP\_4980 = 1 not(TMP\_4980) = 0 TMP\_4981 = 1 not(TMP\_4981) = 0 TMP\_4982 = 0 not(TMP\_4982) = 1 TMP\_4983 = 0 not(TMP\_4983) = 1 root3\_F13Atribute1 = 96 TMP\_4984 = 0 not(TMP\_4984) = 1 TMP\_4985 = 0 not(TMP\_4985) = 1 TMP\_4986 = 1 not(TMP\_4986) = 0 TMP\_4987 = 1 not(TMP\_4987) = 0 root3\_F13Atribute0 = 90 TMP\_4988 = 0 not(TMP\_4988) = 1 TMP\_4989 = 0 not(TMP\_4989) = 1 TMP\_4990 = 1 not(TMP\_4990) = 0 TMP\_4991 = 1 not(TMP\_4991) = 0 root3\_F153Atribute1 = 18 TMP\_4992 = 0 not(TMP\_4992) = 1 TMP\_4993 = 0 not(TMP\_4993) = 1 TMP\_4994 = 1 not(TMP\_4994) = 0 TMP\_4995 = 1 not(TMP\_4995) = 0 root3\_F153Atribute0 = 60 TMP\_4996 = 0 not(TMP\_4996) = 1 TMP\_4997 = 0 not(TMP\_4997) = 1 TMP\_4998 = 1 not(TMP\_4998) = 0 TMP\_4999 = 1 not(TMP\_4999) = 0 root3\_F318Atribute1 = 0 TMP\_5000 = 1 not(TMP\_5000) = 0 TMP\_5001 = 1 not(TMP\_5001) = 0 TMP\_5002 = 0 not(TMP\_5002) = 1 TMP\_5003 = 0 not(TMP\_5003) = 1 root3\_F318Atribute0 = 0 TMP\_5004 = 1 not(TMP\_5004) = 0 TMP\_5005 = 1 not(TMP\_5005) = 0 TMP\_5006 = 0 not(TMP\_5006) = 1 TMP\_5007 = 0 not(TMP\_5007) = 1 root3\_F155Atribute1 = 0 TMP\_5008 = 1 not(TMP\_5008) = 0 TMP\_5009 = 1 not(TMP\_5009) = 0 TMP\_5010 = 0 not(TMP\_5010) = 1 TMP\_5011 = 0 not(TMP\_5011) = 1 root3\_F155Atribute0 = 0 TMP\_5012 = 1 not(TMP\_5012) = 0 TMP\_5013 = 1 not(TMP\_5013) = 0 TMP\_5014 = 0 not(TMP\_5014) = 1 TMP\_5015 = 0 not(TMP\_5015) = 1 root3\_F156Atribute1 = 8 TMP\_5016 = 0 not(TMP\_5016) = 1 TMP\_5017 = 0 not(TMP\_5017) = 1 TMP\_5018 = 1 not(TMP\_5018) = 0 TMP\_5019 = 1 not(TMP\_5019) = 0 root3\_F156Atribute0 = 18 TMP\_5020 = 0 not(TMP\_5020) = 1 TMP\_5021 = 0 not(TMP\_5021) = 1 TMP\_5022 = 1 not(TMP\_5022) = 0 TMP\_5023 = 1 not(TMP\_5023) = 0 root3\_F157Atribute1 = 28 TMP\_5024 = 0 not(TMP\_5024) = 1 TMP\_5025 = 0 not(TMP\_5025) = 1 TMP\_5026 = 1 not(TMP\_5026) = 0 TMP\_5027 = 1 not(TMP\_5027) = 0 root3\_F157Atribute0 = 48 TMP\_5028 = 0 not(TMP\_5028) = 1 TMP\_5029 = 0 not(TMP\_5029) = 1 TMP\_5030 = 1 not(TMP\_5030) = 0 TMP\_5031 = 1 not(TMP\_5031) = 0 root3\_F158Atribute1 = 20 TMP\_5032 = 0 not(TMP\_5032) = 1 TMP\_5033 = 0 not(TMP\_5033) = 1 TMP\_5034 = 1 not(TMP\_5034) = 0 TMP\_5035 = 1 not(TMP\_5035) = 0 root3\_F158Atribute0 = 14 TMP\_5036 = 0 not(TMP\_5036) = 1 TMP\_5037 = 0 not(TMP\_5037) = 1 TMP\_5038 = 1 not(TMP\_5038) = 0 TMP\_5039 = 1 not(TMP\_5039) = 0 root3\_F159Atribute1 = 52 TMP\_5040 = 0 not(TMP\_5040) = 1 TMP\_5041 = 0 not(TMP\_5041) = 1 TMP\_5042 = 1 not(TMP\_5042) = 0 TMP\_5043 = 1 not(TMP\_5043) = 0 root3\_F159Atribute0 = 22 TMP\_5044 = 0 not(TMP\_5044) = 1 TMP\_5045 = 0 not(TMP\_5045) = 1 TMP\_5046 = 1 not(TMP\_5046) = 0 TMP\_5047 = 1 not(TMP\_5047) = 0 root3\_F160Atribute1 = 40 TMP\_5048 = 0 not(TMP\_5048) = 1 TMP\_5049 = 0 not(TMP\_5049) = 1 TMP\_5050 = 1 not(TMP\_5050) = 0 TMP\_5051 = 1 not(TMP\_5051) = 0 root3\_F160Atribute0 = 9 TMP\_5052 = 0 not(TMP\_5052) = 1 TMP\_5053 = 0 not(TMP\_5053) = 1 TMP\_5054 = 1 not(TMP\_5054) = 0 TMP\_5055 = 1 not(TMP\_5055) = 0 root3\_F91Atribute1 = 63 TMP\_5056 = 0 not(TMP\_5056) = 1 TMP\_5057 = 0 not(TMP\_5057) = 1 TMP\_5058 = 1 not(TMP\_5058) = 0 TMP\_5059 = 1 not(TMP\_5059) = 0 root3\_F91Atribute0 = 28 TMP\_5060 = 0 not(TMP\_5060) = 1 TMP\_5061 = 0 not(TMP\_5061) = 1 TMP\_5062 = 1 not(TMP\_5062) = 0 TMP\_5063 = 1 not(TMP\_5063) = 0 root3\_F92Atribute1 = 56 TMP\_5064 = 0 not(TMP\_5064) = 1 TMP\_5065 = 0 not(TMP\_5065) = 1 TMP\_5066 = 1 not(TMP\_5066) = 0 TMP\_5067 = 1 not(TMP\_5067) = 0 root3\_F92Atribute0 = 16 TMP\_5068 = 0 not(TMP\_5068) = 1 TMP\_5069 = 0 not(TMP\_5069) = 1 TMP\_5070 = 1 not(TMP\_5070) = 0 TMP\_5071 = 1 not(TMP\_5071) = 0 root3\_F101Atribute1 = 0 TMP\_5072 = 1 not(TMP\_5072) = 0 TMP\_5073 = 1 not(TMP\_5073) = 0 TMP\_5074 = 0 not(TMP\_5074) = 1 TMP\_5075 = 0 not(TMP\_5075) = 1 root3\_F101Atribute0 = 0 TMP\_5076 = 1 not(TMP\_5076) = 0 TMP\_5077 = 1 not(TMP\_5077) = 0 TMP\_5078 = 0 not(TMP\_5078) = 1 TMP\_5079 = 0 not(TMP\_5079) = 1 root3\_F102Atribute1 = 0 TMP\_5080 = 1 not(TMP\_5080) = 0 TMP\_5081 = 1 not(TMP\_5081) = 0 TMP\_5082 = 0 not(TMP\_5082) = 1 TMP\_5083 = 0 not(TMP\_5083) = 1 root3\_F102Atribute0 = 0 TMP\_5084 = 1 not(TMP\_5084) = 0 TMP\_5085 = 1 not(TMP\_5085) = 0 TMP\_5086 = 0 not(TMP\_5086) = 1 TMP\_5087 = 0 not(TMP\_5087) = 1 root3\_F103Atribute1 = 0 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TMP\_5291 = 1 not(TMP\_5291) = 0 root3\_F74Atribute0 = 22 TMP\_5292 = 0 not(TMP\_5292) = 1 TMP\_5293 = 0 not(TMP\_5293) = 1 TMP\_5294 = 1 not(TMP\_5294) = 0 TMP\_5295 = 1 not(TMP\_5295) = 0 root3\_F150Atribute1 = 0 TMP\_5296 = 1 not(TMP\_5296) = 0 TMP\_5297 = 1 not(TMP\_5297) = 0 TMP\_5298 = 0 not(TMP\_5298) = 1 TMP\_5299 = 0 not(TMP\_5299) = 1 root3\_F150Atribute0 = 0 TMP\_5300 = 1 not(TMP\_5300) = 0 TMP\_5301 = 1 not(TMP\_5301) = 0 TMP\_5302 = 0 not(TMP\_5302) = 1 TMP\_5303 = 0 not(TMP\_5303) = 1 root3\_F151Atribute1 = 0 TMP\_5304 = 1 not(TMP\_5304) = 0 TMP\_5305 = 1 not(TMP\_5305) = 0 TMP\_5306 = 0 not(TMP\_5306) = 1 TMP\_5307 = 0 not(TMP\_5307) = 1 root3\_F151Atribute0 = 0 TMP\_5308 = 1 not(TMP\_5308) = 0 TMP\_5309 = 1 not(TMP\_5309) = 0 TMP\_5310 = 0 not(TMP\_5310) = 1 TMP\_5311 = 0 not(TMP\_5311) = 1 root3\_F152Atribute1 = 0 TMP\_5312 = 1 not(TMP\_5312) = 0 TMP\_5313 = 1 not(TMP\_5313) = 0 TMP\_5314 = 0 not(TMP\_5314) = 1 TMP\_5315 = 0 not(TMP\_5315) = 1 root3\_F152Atribute0 = 0 TMP\_5316 = 1 not(TMP\_5316) = 0 TMP\_5317 = 1 not(TMP\_5317) = 0 TMP\_5318 = 0 not(TMP\_5318) = 1 TMP\_5319 = 0 not(TMP\_5319) = 1 root3\_F205Atribute1 = 92 TMP\_5320 = 0 not(TMP\_5320) = 1 TMP\_5321 = 0 not(TMP\_5321) = 1 TMP\_5322 = 1 not(TMP\_5322) = 0 TMP\_5323 = 1 not(TMP\_5323) = 0 root3\_F205Atribute0 = 63 TMP\_5324 = 0 not(TMP\_5324) = 1 TMP\_5325 = 0 not(TMP\_5325) = 1 TMP\_5326 = 1 not(TMP\_5326) = 0 TMP\_5327 = 1 not(TMP\_5327) = 0 root3\_F206Atribute1 = 1 TMP\_5328 = 0 not(TMP\_5328) = 1 TMP\_5329 = 0 not(TMP\_5329) = 1 TMP\_5330 = 1 not(TMP\_5330) = 0 TMP\_5331 = 1 not(TMP\_5331) = 0 root3\_F206Atribute0 = 58 TMP\_5332 = 0 not(TMP\_5332) = 1 TMP\_5333 = 0 not(TMP\_5333) = 1 TMP\_5334 = 1 not(TMP\_5334) = 0 TMP\_5335 = 1 not(TMP\_5335) = 0 root3\_F230Atribute1 = 0 TMP\_5336 = 1 not(TMP\_5336) = 0 TMP\_5337 = 1 not(TMP\_5337) = 0 TMP\_5338 = 0 not(TMP\_5338) = 1 TMP\_5339 = 0 not(TMP\_5339) = 1 root3\_F230Atribute0 = 0 TMP\_5340 = 1 not(TMP\_5340) = 0 TMP\_5341 = 1 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TMP\_5646 = 0 not(TMP\_5646) = 1 TMP\_5647 = 0 not(TMP\_5647) = 1 root3\_F60Atribute1 = 90 TMP\_5648 = 0 not(TMP\_5648) = 1 TMP\_5649 = 0 not(TMP\_5649) = 1 TMP\_5650 = 1 not(TMP\_5650) = 0 TMP\_5651 = 1 not(TMP\_5651) = 0 root3\_F60Atribute0 = 79 TMP\_5652 = 0 not(TMP\_5652) = 1 TMP\_5653 = 0 not(TMP\_5653) = 1 TMP\_5654 = 1 not(TMP\_5654) = 0 TMP\_5655 = 1 not(TMP\_5655) = 0 root3\_F61Atribute1 = 0 TMP\_5656 = 1 not(TMP\_5656) = 0 TMP\_5657 = 1 not(TMP\_5657) = 0 TMP\_5658 = 0 not(TMP\_5658) = 1 TMP\_5659 = 0 not(TMP\_5659) = 1 root3\_F61Atribute0 = 0 TMP\_5660 = 1 not(TMP\_5660) = 0 TMP\_5661 = 1 not(TMP\_5661) = 0 TMP\_5662 = 0 not(TMP\_5662) = 1 TMP\_5663 = 0 not(TMP\_5663) = 1 root3\_F62Atribute1 = 93 TMP\_5664 = 0 not(TMP\_5664) = 1 TMP\_5665 = 0 not(TMP\_5665) = 1 TMP\_5666 = 1 not(TMP\_5666) = 0 TMP\_5667 = 1 not(TMP\_5667) = 0 root3\_F62Atribute0 = 23 TMP\_5668 = 0 not(TMP\_5668) = 1 TMP\_5669 = 0 not(TMP\_5669) = 1 TMP\_5670 = 1 not(TMP\_5670) = 0 TMP\_5671 = 1 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TMP\_5722 = 1 not(TMP\_5722) = 0 TMP\_5723 = 1 not(TMP\_5723) = 0 root3\_F274Atribute0 = 72 TMP\_5724 = 0 not(TMP\_5724) = 1 TMP\_5725 = 0 not(TMP\_5725) = 1 TMP\_5726 = 1 not(TMP\_5726) = 0 TMP\_5727 = 1 not(TMP\_5727) = 0 root3\_F275Atribute1 = 16 TMP\_5728 = 0 not(TMP\_5728) = 1 TMP\_5729 = 0 not(TMP\_5729) = 1 TMP\_5730 = 1 not(TMP\_5730) = 0 TMP\_5731 = 1 not(TMP\_5731) = 0 root3\_F275Atribute0 = 43 TMP\_5732 = 0 not(TMP\_5732) = 1 TMP\_5733 = 0 not(TMP\_5733) = 1 TMP\_5734 = 1 not(TMP\_5734) = 0 TMP\_5735 = 1 not(TMP\_5735) = 0 root3\_F276Atribute1 = 0 TMP\_5736 = 1 not(TMP\_5736) = 0 TMP\_5737 = 1 not(TMP\_5737) = 0 TMP\_5738 = 0 not(TMP\_5738) = 1 TMP\_5739 = 0 not(TMP\_5739) = 1 root3\_F276Atribute0 = 0 TMP\_5740 = 1 not(TMP\_5740) = 0 TMP\_5741 = 1 not(TMP\_5741) = 0 TMP\_5742 = 0 not(TMP\_5742) = 1 TMP\_5743 = 0 not(TMP\_5743) = 1 root3\_F277Atribute1 = 82 TMP\_5744 = 0 not(TMP\_5744) = 1 TMP\_5745 = 0 not(TMP\_5745) = 1 TMP\_5746 = 1 not(TMP\_5746) = 0 TMP\_5747 = 1 not(TMP\_5747) = 0 root3\_F277Atribute0 = 1 TMP\_5748 = 0 not(TMP\_5748) = 1 TMP\_5749 = 0 not(TMP\_5749) = 1 TMP\_5750 = 1 not(TMP\_5750) = 0 TMP\_5751 = 1 not(TMP\_5751) = 0 root3\_F279Atribute1 = 0 TMP\_5752 = 1 not(TMP\_5752) = 0 TMP\_5753 = 1 not(TMP\_5753) = 0 TMP\_5754 = 0 not(TMP\_5754) = 1 TMP\_5755 = 0 not(TMP\_5755) = 1 root3\_F279Atribute0 = 0 TMP\_5756 = 1 not(TMP\_5756) = 0 TMP\_5757 = 1 not(TMP\_5757) = 0 TMP\_5758 = 0 not(TMP\_5758) = 1 TMP\_5759 = 0 not(TMP\_5759) = 1 root3\_F280Atribute1 = 0 TMP\_5760 = 1 not(TMP\_5760) = 0 TMP\_5761 = 1 not(TMP\_5761) = 0 TMP\_5762 = 0 not(TMP\_5762) = 1 TMP\_5763 = 0 not(TMP\_5763) = 1 root3\_F280Atribute0 = 0 TMP\_5764 = 1 not(TMP\_5764) = 0 TMP\_5765 = 1 not(TMP\_5765) = 0 TMP\_5766 = 0 not(TMP\_5766) = 1 TMP\_5767 = 0 not(TMP\_5767) = 1 root3\_F281Atribute1 = 0 TMP\_5768 = 1 not(TMP\_5768) = 0 TMP\_5769 = 1 not(TMP\_5769) = 0 TMP\_5770 = 0 not(TMP\_5770) = 1 TMP\_5771 = 0 not(TMP\_5771) = 1 root3\_F281Atribute0 = 0 TMP\_5772 = 1 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= 1 TMP\_5874 = 1 not(TMP\_5874) = 0 TMP\_5875 = 1 not(TMP\_5875) = 0 root3\_F288Atribute0 = 51 TMP\_5876 = 0 not(TMP\_5876) = 1 TMP\_5877 = 0 not(TMP\_5877) = 1 TMP\_5878 = 1 not(TMP\_5878) = 0 TMP\_5879 = 1 not(TMP\_5879) = 0 root3\_F289Atribute1 = 76 TMP\_5880 = 0 not(TMP\_5880) = 1 TMP\_5881 = 0 not(TMP\_5881) = 1 TMP\_5882 = 1 not(TMP\_5882) = 0 TMP\_5883 = 1 not(TMP\_5883) = 0 root3\_F289Atribute0 = 19 TMP\_5884 = 0 not(TMP\_5884) = 1 TMP\_5885 = 0 not(TMP\_5885) = 1 TMP\_5886 = 1 not(TMP\_5886) = 0 TMP\_5887 = 1 not(TMP\_5887) = 0 root3\_F290Atribute1 = 33 TMP\_5888 = 0 not(TMP\_5888) = 1 TMP\_5889 = 0 not(TMP\_5889) = 1 TMP\_5890 = 1 not(TMP\_5890) = 0 TMP\_5891 = 1 not(TMP\_5891) = 0 root3\_F290Atribute0 = 32 TMP\_5892 = 0 not(TMP\_5892) = 1 TMP\_5893 = 0 not(TMP\_5893) = 1 TMP\_5894 = 1 not(TMP\_5894) = 0 TMP\_5895 = 1 not(TMP\_5895) = 0 root3\_F115Atribute1 = 0 TMP\_5896 = 1 not(TMP\_5896) = 0 TMP\_5897 = 1 not(TMP\_5897) = 0 TMP\_5898 = 0 not(TMP\_5898) = 1 TMP\_5899 = 0 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TMP\_6026 = 1 not(TMP\_6026) = 0 TMP\_6027 = 1 not(TMP\_6027) = 0 root3\_F39Atribute0 = 21 TMP\_6028 = 0 not(TMP\_6028) = 1 TMP\_6029 = 0 not(TMP\_6029) = 1 TMP\_6030 = 1 not(TMP\_6030) = 0 TMP\_6031 = 1 not(TMP\_6031) = 0 root3\_F29Atribute1 = 22 TMP\_6032 = 0 not(TMP\_6032) = 1 TMP\_6033 = 0 not(TMP\_6033) = 1 TMP\_6034 = 1 not(TMP\_6034) = 0 TMP\_6035 = 1 not(TMP\_6035) = 0 root3\_F29Atribute0 = 14 TMP\_6036 = 0 not(TMP\_6036) = 1 TMP\_6037 = 0 not(TMP\_6037) = 1 TMP\_6038 = 1 not(TMP\_6038) = 0 TMP\_6039 = 1 not(TMP\_6039) = 0 root3\_F30Atribute1 = 0 TMP\_6040 = 1 not(TMP\_6040) = 0 TMP\_6041 = 1 not(TMP\_6041) = 0 TMP\_6042 = 0 not(TMP\_6042) = 1 TMP\_6043 = 0 not(TMP\_6043) = 1 root3\_F30Atribute0 = 0 TMP\_6044 = 1 not(TMP\_6044) = 0 TMP\_6045 = 1 not(TMP\_6045) = 0 TMP\_6046 = 0 not(TMP\_6046) = 1 TMP\_6047 = 0 not(TMP\_6047) = 1 root3\_F31Atribute1 = 49 TMP\_6048 = 0 not(TMP\_6048) = 1 TMP\_6049 = 0 not(TMP\_6049) = 1 TMP\_6050 = 1 not(TMP\_6050) = 0 TMP\_6051 = 1 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TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 not(TMP\_6506) = 1 TMP\_6507 = 0 not(TMP\_6507) = 1 root4\_F214Atribute0 = 0 TMP\_6508 = 1 not(TMP\_6508) = 0 TMP\_6509 = 1 not(TMP\_6509) = 0 TMP\_6510 = 0 not(TMP\_6510) = 1 TMP\_6511 = 0 not(TMP\_6511) = 1 root4\_F215Atribute1 = 0 TMP\_6512 = 1 not(TMP\_6512) = 0 TMP\_6513 = 1 not(TMP\_6513) = 0 TMP\_6514 = 0 not(TMP\_6514) = 1 TMP\_6515 = 0 not(TMP\_6515) = 1 root4\_F215Atribute0 = 0 TMP\_6516 = 1 not(TMP\_6516) = 0 TMP\_6517 = 1 not(TMP\_6517) = 0 TMP\_6518 = 0 not(TMP\_6518) = 1 TMP\_6519 = 0 not(TMP\_6519) = 1 root4\_F216Atribute1 = 0 TMP\_6520 = 1 not(TMP\_6520) = 0 TMP\_6521 = 1 not(TMP\_6521) = 0 TMP\_6522 = 0 not(TMP\_6522) = 1 TMP\_6523 = 0 not(TMP\_6523) = 1 root4\_F216Atribute0 = 0 TMP\_6524 = 1 not(TMP\_6524) = 0 TMP\_6525 = 1 not(TMP\_6525) = 0 TMP\_6526 = 0 not(TMP\_6526) = 1 TMP\_6527 = 0 not(TMP\_6527) = 1 root4\_F217Atribute1 = 0 TMP\_6528 = 1 not(TMP\_6528) = 0 TMP\_6529 = 1 not(TMP\_6529) = 0 TMP\_6530 = 0 not(TMP\_6530) = 1 TMP\_6531 = 0 not(TMP\_6531) = 1 root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 not(TMP\_6760) = 1 TMP\_6761 = 0 not(TMP\_6761) = 1 TMP\_6762 = 1 not(TMP\_6762) = 0 TMP\_6763 = 1 not(TMP\_6763) = 0 root4\_F19Atribute0 = 50 TMP\_6764 = 0 not(TMP\_6764) = 1 TMP\_6765 = 0 not(TMP\_6765) = 1 TMP\_6766 = 1 not(TMP\_6766) = 0 TMP\_6767 = 1 not(TMP\_6767) = 0 root4\_F20Atribute1 = 49 TMP\_6768 = 0 not(TMP\_6768) = 1 TMP\_6769 = 0 not(TMP\_6769) = 1 TMP\_6770 = 1 not(TMP\_6770) = 0 TMP\_6771 = 1 not(TMP\_6771) = 0 root4\_F20Atribute0 = 72 TMP\_6772 = 0 not(TMP\_6772) = 1 TMP\_6773 = 0 not(TMP\_6773) = 1 TMP\_6774 = 1 not(TMP\_6774) = 0 TMP\_6775 = 1 not(TMP\_6775) = 0 root4\_F166Atribute1 = 7 TMP\_6776 = 0 not(TMP\_6776) = 1 TMP\_6777 = 0 not(TMP\_6777) = 1 TMP\_6778 = 1 not(TMP\_6778) = 0 TMP\_6779 = 1 not(TMP\_6779) = 0 root4\_F166Atribute0 = 89 TMP\_6780 = 0 not(TMP\_6780) = 1 TMP\_6781 = 0 not(TMP\_6781) = 1 TMP\_6782 = 1 not(TMP\_6782) = 0 TMP\_6783 = 1 not(TMP\_6783) = 0 root4\_F167Atribute1 = 51 TMP\_6784 = 0 not(TMP\_6784) = 1 TMP\_6785 = 0 not(TMP\_6785) = 1 TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 not(TMP\_6864) = 0 TMP\_6865 = 1 not(TMP\_6865) = 0 TMP\_6866 = 0 not(TMP\_6866) = 1 TMP\_6867 = 0 not(TMP\_6867) = 1 root4\_F144Atribute0 = 0 TMP\_6868 = 1 not(TMP\_6868) = 0 TMP\_6869 = 1 not(TMP\_6869) = 0 TMP\_6870 = 0 not(TMP\_6870) = 1 TMP\_6871 = 0 not(TMP\_6871) = 1 root4\_F145Atribute1 = 33 TMP\_6872 = 0 not(TMP\_6872) = 1 TMP\_6873 = 0 not(TMP\_6873) = 1 TMP\_6874 = 1 not(TMP\_6874) = 0 TMP\_6875 = 1 not(TMP\_6875) = 0 root4\_F145Atribute0 = 79 TMP\_6876 = 0 not(TMP\_6876) = 1 TMP\_6877 = 0 not(TMP\_6877) = 1 TMP\_6878 = 1 not(TMP\_6878) = 0 TMP\_6879 = 1 not(TMP\_6879) = 0 root4\_F248Atribute1 = 0 TMP\_6880 = 1 not(TMP\_6880) = 0 TMP\_6881 = 1 not(TMP\_6881) = 0 TMP\_6882 = 0 not(TMP\_6882) = 1 TMP\_6883 = 0 not(TMP\_6883) = 1 root4\_F248Atribute0 = 0 TMP\_6884 = 1 not(TMP\_6884) = 0 TMP\_6885 = 1 not(TMP\_6885) = 0 TMP\_6886 = 0 not(TMP\_6886) = 1 TMP\_6887 = 0 not(TMP\_6887) = 1 root4\_F249Atribute1 = 71 TMP\_6888 = 0 not(TMP\_6888) = 1 TMP\_6889 = 0 not(TMP\_6889) = 1 TMP\_6890 = 1 not(TMP\_6890) = 0 TMP\_6891 = 1 not(TMP\_6891) = 0 root4\_F249Atribute0 = 41 TMP\_6892 = 0 not(TMP\_6892) = 1 TMP\_6893 = 0 not(TMP\_6893) = 1 TMP\_6894 = 1 not(TMP\_6894) = 0 TMP\_6895 = 1 not(TMP\_6895) = 0 root4\_F250Atribute1 = 0 TMP\_6896 = 1 not(TMP\_6896) = 0 TMP\_6897 = 1 not(TMP\_6897) = 0 TMP\_6898 = 0 not(TMP\_6898) = 1 TMP\_6899 = 0 not(TMP\_6899) = 1 root4\_F250Atribute0 = 0 TMP\_6900 = 1 not(TMP\_6900) = 0 TMP\_6901 = 1 not(TMP\_6901) = 0 TMP\_6902 = 0 not(TMP\_6902) = 1 TMP\_6903 = 0 not(TMP\_6903) = 1 root4\_F251Atribute1 = 49 TMP\_6904 = 0 not(TMP\_6904) = 1 TMP\_6905 = 0 not(TMP\_6905) = 1 TMP\_6906 = 1 not(TMP\_6906) = 0 TMP\_6907 = 1 not(TMP\_6907) = 0 root4\_F251Atribute0 = 10 TMP\_6908 = 0 not(TMP\_6908) = 1 TMP\_6909 = 0 not(TMP\_6909) = 1 TMP\_6910 = 1 not(TMP\_6910) = 0 TMP\_6911 = 1 not(TMP\_6911) = 0 root4\_F252Atribute1 = 89 TMP\_6912 = 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 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TMP\_6966 = 1 not(TMP\_6966) = 0 TMP\_6967 = 1 not(TMP\_6967) = 0 root4\_F192Atribute1 = 60 TMP\_6968 = 0 not(TMP\_6968) = 1 TMP\_6969 = 0 not(TMP\_6969) = 1 TMP\_6970 = 1 not(TMP\_6970) = 0 TMP\_6971 = 1 not(TMP\_6971) = 0 root4\_F192Atribute0 = 24 TMP\_6972 = 0 not(TMP\_6972) = 1 TMP\_6973 = 0 not(TMP\_6973) = 1 TMP\_6974 = 1 not(TMP\_6974) = 0 TMP\_6975 = 1 not(TMP\_6975) = 0 root4\_F193Atribute1 = 0 TMP\_6976 = 1 not(TMP\_6976) = 0 TMP\_6977 = 1 not(TMP\_6977) = 0 TMP\_6978 = 0 not(TMP\_6978) = 1 TMP\_6979 = 0 not(TMP\_6979) = 1 root4\_F193Atribute0 = 0 TMP\_6980 = 1 not(TMP\_6980) = 0 TMP\_6981 = 1 not(TMP\_6981) = 0 TMP\_6982 = 0 not(TMP\_6982) = 1 TMP\_6983 = 0 not(TMP\_6983) = 1 root4\_F194Atribute1 = 70 TMP\_6984 = 0 not(TMP\_6984) = 1 TMP\_6985 = 0 not(TMP\_6985) = 1 TMP\_6986 = 1 not(TMP\_6986) = 0 TMP\_6987 = 1 not(TMP\_6987) = 0 root4\_F194Atribute0 = 29 TMP\_6988 = 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 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TMP\_7042 = 0 not(TMP\_7042) = 1 TMP\_7043 = 0 not(TMP\_7043) = 1 root4\_F306Atribute0 = 0 TMP\_7044 = 1 not(TMP\_7044) = 0 TMP\_7045 = 1 not(TMP\_7045) = 0 TMP\_7046 = 0 not(TMP\_7046) = 1 TMP\_7047 = 0 not(TMP\_7047) = 1 root4\_F307Atribute1 = 0 TMP\_7048 = 1 not(TMP\_7048) = 0 TMP\_7049 = 1 not(TMP\_7049) = 0 TMP\_7050 = 0 not(TMP\_7050) = 1 TMP\_7051 = 0 not(TMP\_7051) = 1 root4\_F307Atribute0 = 0 TMP\_7052 = 1 not(TMP\_7052) = 0 TMP\_7053 = 1 not(TMP\_7053) = 0 TMP\_7054 = 0 not(TMP\_7054) = 1 TMP\_7055 = 0 not(TMP\_7055) = 1 root4\_F308Atribute1 = 0 TMP\_7056 = 1 not(TMP\_7056) = 0 TMP\_7057 = 1 not(TMP\_7057) = 0 TMP\_7058 = 0 not(TMP\_7058) = 1 TMP\_7059 = 0 not(TMP\_7059) = 1 root4\_F308Atribute0 = 0 TMP\_7060 = 1 not(TMP\_7060) = 0 TMP\_7061 = 1 not(TMP\_7061) = 0 TMP\_7062 = 0 not(TMP\_7062) = 1 TMP\_7063 = 0 not(TMP\_7063) = 1 root4\_F309Atribute1 = 0 TMP\_7064 = 1 not(TMP\_7064) = 0 TMP\_7065 = 1 not(TMP\_7065) = 0 TMP\_7066 = 0 not(TMP\_7066) = 1 TMP\_7067 = 0 not(TMP\_7067) = 1 root4\_F309Atribute0 = 0 TMP\_7068 = 1 not(TMP\_7068) = 0 TMP\_7069 = 1 not(TMP\_7069) = 0 TMP\_7070 = 0 not(TMP\_7070) = 1 TMP\_7071 = 0 not(TMP\_7071) = 1 root4\_F310Atribute1 = 0 TMP\_7072 = 1 not(TMP\_7072) = 0 TMP\_7073 = 1 not(TMP\_7073) = 0 TMP\_7074 = 0 not(TMP\_7074) = 1 TMP\_7075 = 0 not(TMP\_7075) = 1 root4\_F310Atribute0 = 0 TMP\_7076 = 1 not(TMP\_7076) = 0 TMP\_7077 = 1 not(TMP\_7077) = 0 TMP\_7078 = 0 not(TMP\_7078) = 1 TMP\_7079 = 0 not(TMP\_7079) = 1 root4\_F311Atribute1 = 0 TMP\_7080 = 1 not(TMP\_7080) = 0 TMP\_7081 = 1 not(TMP\_7081) = 0 TMP\_7082 = 0 not(TMP\_7082) = 1 TMP\_7083 = 0 not(TMP\_7083) = 1 root4\_F311Atribute0 = 0 TMP\_7084 = 1 not(TMP\_7084) = 0 TMP\_7085 = 1 not(TMP\_7085) = 0 TMP\_7086 = 0 not(TMP\_7086) = 1 TMP\_7087 = 0 not(TMP\_7087) = 1 root4\_F312Atribute1 = 0 TMP\_7088 = 1 not(TMP\_7088) = 0 TMP\_7089 = 1 not(TMP\_7089) = 0 TMP\_7090 = 0 not(TMP\_7090) = 1 TMP\_7091 = 0 not(TMP\_7091) = 1 root4\_F312Atribute0 = 0 TMP\_7092 = 1 not(TMP\_7092) = 0 TMP\_7093 = 1 not(TMP\_7093) = 0 TMP\_7094 = 0 not(TMP\_7094) = 1 TMP\_7095 = 0 not(TMP\_7095) = 1 root4\_F313Atribute1 = 0 TMP\_7096 = 1 not(TMP\_7096) = 0 TMP\_7097 = 1 not(TMP\_7097) = 0 TMP\_7098 = 0 not(TMP\_7098) = 1 TMP\_7099 = 0 not(TMP\_7099) = 1 root4\_F313Atribute0 = 0 TMP\_7100 = 1 not(TMP\_7100) = 0 TMP\_7101 = 1 not(TMP\_7101) = 0 TMP\_7102 = 0 not(TMP\_7102) = 1 TMP\_7103 = 0 not(TMP\_7103) = 1 root4\_F32Atribute1 = 41 TMP\_7104 = 0 not(TMP\_7104) = 1 TMP\_7105 = 0 not(TMP\_7105) = 1 TMP\_7106 = 1 not(TMP\_7106) = 0 TMP\_7107 = 1 not(TMP\_7107) = 0 root4\_F32Atribute0 = 73 TMP\_7108 = 0 not(TMP\_7108) = 1 TMP\_7109 = 0 not(TMP\_7109) = 1 TMP\_7110 = 1 not(TMP\_7110) = 0 TMP\_7111 = 1 not(TMP\_7111) = 0 root4\_F33Atribute1 = 0 TMP\_7112 = 1 not(TMP\_7112) = 0 TMP\_7113 = 1 not(TMP\_7113) = 0 TMP\_7114 = 0 not(TMP\_7114) = 1 TMP\_7115 = 0 not(TMP\_7115) = 1 root4\_F33Atribute0 = 0 TMP\_7116 = 1 not(TMP\_7116) = 0 TMP\_7117 = 1 not(TMP\_7117) = 0 TMP\_7118 = 0 not(TMP\_7118) = 1 TMP\_7119 = 0 not(TMP\_7119) = 1 root4\_F34Atribute1 = 0 TMP\_7120 = 1 not(TMP\_7120) = 0 TMP\_7121 = 1 not(TMP\_7121) = 0 TMP\_7122 = 0 not(TMP\_7122) = 1 TMP\_7123 = 0 not(TMP\_7123) = 1 root4\_F34Atribute0 = 0 TMP\_7124 = 1 not(TMP\_7124) = 0 TMP\_7125 = 1 not(TMP\_7125) = 0 TMP\_7126 = 0 not(TMP\_7126) = 1 TMP\_7127 = 0 not(TMP\_7127) = 1 root4\_F230Atribute1 = 0 TMP\_7128 = 1 not(TMP\_7128) = 0 TMP\_7129 = 1 not(TMP\_7129) = 0 TMP\_7130 = 0 not(TMP\_7130) = 1 TMP\_7131 = 0 not(TMP\_7131) = 1 root4\_F230Atribute0 = 0 TMP\_7132 = 1 not(TMP\_7132) = 0 TMP\_7133 = 1 not(TMP\_7133) = 0 TMP\_7134 = 0 not(TMP\_7134) = 1 TMP\_7135 = 0 not(TMP\_7135) = 1 root4\_F231Atribute1 = 0 TMP\_7136 = 1 not(TMP\_7136) = 0 TMP\_7137 = 1 not(TMP\_7137) = 0 TMP\_7138 = 0 not(TMP\_7138) = 1 TMP\_7139 = 0 not(TMP\_7139) = 1 root4\_F231Atribute0 = 0 TMP\_7140 = 1 not(TMP\_7140) = 0 TMP\_7141 = 1 not(TMP\_7141) = 0 TMP\_7142 = 0 not(TMP\_7142) = 1 TMP\_7143 = 0 not(TMP\_7143) = 1 root4\_F49Atribute1 = 0 TMP\_7144 = 1 not(TMP\_7144) = 0 TMP\_7145 = 1 not(TMP\_7145) = 0 TMP\_7146 = 0 not(TMP\_7146) = 1 TMP\_7147 = 0 not(TMP\_7147) = 1 root4\_F49Atribute0 = 0 TMP\_7148 = 1 not(TMP\_7148) = 0 TMP\_7149 = 1 not(TMP\_7149) = 0 TMP\_7150 = 0 not(TMP\_7150) = 1 TMP\_7151 = 0 not(TMP\_7151) = 1 root4\_F165Atribute1 = 0 TMP\_7152 = 1 not(TMP\_7152) = 0 TMP\_7153 = 1 not(TMP\_7153) = 0 TMP\_7154 = 0 not(TMP\_7154) = 1 TMP\_7155 = 0 not(TMP\_7155) = 1 root4\_F165Atribute0 = 0 TMP\_7156 = 1 not(TMP\_7156) = 0 TMP\_7157 = 1 not(TMP\_7157) = 0 TMP\_7158 = 0 not(TMP\_7158) = 1 TMP\_7159 = 0 not(TMP\_7159) = 1 root4\_F51Atribute1 = 0 TMP\_7160 = 1 not(TMP\_7160) = 0 TMP\_7161 = 1 not(TMP\_7161) = 0 TMP\_7162 = 0 not(TMP\_7162) = 1 TMP\_7163 = 0 not(TMP\_7163) = 1 root4\_F51Atribute0 = 0 TMP\_7164 = 1 not(TMP\_7164) = 0 TMP\_7165 = 1 not(TMP\_7165) = 0 TMP\_7166 = 0 not(TMP\_7166) = 1 TMP\_7167 = 0 not(TMP\_7167) = 1 root4\_F110Atribute1 = 0 TMP\_7168 = 1 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TMP\_7194 = 0 not(TMP\_7194) = 1 TMP\_7195 = 0 not(TMP\_7195) = 1 root4\_F113Atribute0 = 0 TMP\_7196 = 1 not(TMP\_7196) = 0 TMP\_7197 = 1 not(TMP\_7197) = 0 TMP\_7198 = 0 not(TMP\_7198) = 1 TMP\_7199 = 0 not(TMP\_7199) = 1 root4\_F181Atribute1 = 0 TMP\_7200 = 1 not(TMP\_7200) = 0 TMP\_7201 = 1 not(TMP\_7201) = 0 TMP\_7202 = 0 not(TMP\_7202) = 1 TMP\_7203 = 0 not(TMP\_7203) = 1 root4\_F181Atribute0 = 0 TMP\_7204 = 1 not(TMP\_7204) = 0 TMP\_7205 = 1 not(TMP\_7205) = 0 TMP\_7206 = 0 not(TMP\_7206) = 1 TMP\_7207 = 0 not(TMP\_7207) = 1 root4\_F182Atribute1 = 0 TMP\_7208 = 1 not(TMP\_7208) = 0 TMP\_7209 = 1 not(TMP\_7209) = 0 TMP\_7210 = 0 not(TMP\_7210) = 1 TMP\_7211 = 0 not(TMP\_7211) = 1 root4\_F182Atribute0 = 0 TMP\_7212 = 1 not(TMP\_7212) = 0 TMP\_7213 = 1 not(TMP\_7213) = 0 TMP\_7214 = 0 not(TMP\_7214) = 1 TMP\_7215 = 0 not(TMP\_7215) = 1 root4\_F183Atribute1 = 0 TMP\_7216 = 1 not(TMP\_7216) = 0 TMP\_7217 = 1 not(TMP\_7217) = 0 TMP\_7218 = 0 not(TMP\_7218) = 1 TMP\_7219 = 0 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TMP\_7397 = 0 not(TMP\_7397) = 1 root4\_F94Atribute1 = 31 TMP\_7398 = 0 not(TMP\_7398) = 1 TMP\_7399 = 0 not(TMP\_7399) = 1 TMP\_7400 = 1 not(TMP\_7400) = 0 TMP\_7401 = 1 not(TMP\_7401) = 0 root4\_F94Atribute0 = 7 TMP\_7402 = 0 not(TMP\_7402) = 1 TMP\_7403 = 0 not(TMP\_7403) = 1 TMP\_7404 = 1 not(TMP\_7404) = 0 TMP\_7405 = 1 not(TMP\_7405) = 0 root4\_F95Atribute1 = 49 TMP\_7406 = 0 not(TMP\_7406) = 1 TMP\_7407 = 0 not(TMP\_7407) = 1 TMP\_7408 = 1 not(TMP\_7408) = 0 TMP\_7409 = 1 not(TMP\_7409) = 0 root4\_F95Atribute0 = 97 TMP\_7410 = 0 not(TMP\_7410) = 1 TMP\_7411 = 0 not(TMP\_7411) = 1 TMP\_7412 = 1 not(TMP\_7412) = 0 TMP\_7413 = 1 not(TMP\_7413) = 0 root4\_F96Atribute1 = 83 TMP\_7414 = 0 not(TMP\_7414) = 1 TMP\_7415 = 0 not(TMP\_7415) = 1 TMP\_7416 = 1 not(TMP\_7416) = 0 TMP\_7417 = 1 not(TMP\_7417) = 0 root4\_F96Atribute0 = 78 TMP\_7418 = 0 not(TMP\_7418) = 1 TMP\_7419 = 0 not(TMP\_7419) = 1 TMP\_7420 = 1 not(TMP\_7420) = 0 TMP\_7421 = 1 not(TMP\_7421) = 0 root4\_F97Atribute1 = 0 TMP\_7422 = 1 not(TMP\_7422) = 0 TMP\_7423 = 1 not(TMP\_7423) = 0 TMP\_7424 = 0 not(TMP\_7424) = 1 TMP\_7425 = 0 not(TMP\_7425) = 1 root4\_F97Atribute0 = 0 TMP\_7426 = 1 not(TMP\_7426) = 0 TMP\_7427 = 1 not(TMP\_7427) = 0 TMP\_7428 = 0 not(TMP\_7428) = 1 TMP\_7429 = 0 not(TMP\_7429) = 1 root4\_F98Atribute1 = 64 TMP\_7430 = 0 not(TMP\_7430) = 1 TMP\_7431 = 0 not(TMP\_7431) = 1 TMP\_7432 = 1 not(TMP\_7432) = 0 TMP\_7433 = 1 not(TMP\_7433) = 0 root4\_F98Atribute0 = 47 TMP\_7434 = 0 not(TMP\_7434) = 1 TMP\_7435 = 0 not(TMP\_7435) = 1 TMP\_7436 = 1 not(TMP\_7436) = 0 TMP\_7437 = 1 not(TMP\_7437) = 0 root4\_F169Atribute1 = 45 TMP\_7438 = 0 not(TMP\_7438) = 1 TMP\_7439 = 0 not(TMP\_7439) = 1 TMP\_7440 = 1 not(TMP\_7440) = 0 TMP\_7441 = 1 not(TMP\_7441) = 0 root4\_F169Atribute0 = 17 TMP\_7442 = 0 not(TMP\_7442) = 1 TMP\_7443 = 0 not(TMP\_7443) = 1 TMP\_7444 = 1 not(TMP\_7444) = 0 TMP\_7445 = 1 not(TMP\_7445) = 0 root4\_F176Atribute1 = 0 TMP\_7446 = 1 not(TMP\_7446) = 0 TMP\_7447 = 1 not(TMP\_7447) = 0 TMP\_7448 = 0 not(TMP\_7448) = 1 TMP\_7449 = 0 not(TMP\_7449) = 1 root4\_F176Atribute0 = 0 TMP\_7450 = 1 not(TMP\_7450) = 0 TMP\_7451 = 1 not(TMP\_7451) = 0 TMP\_7452 = 0 not(TMP\_7452) = 1 TMP\_7453 = 0 not(TMP\_7453) = 1 root4\_F178Atribute1 = 0 TMP\_7454 = 1 not(TMP\_7454) = 0 TMP\_7455 = 1 not(TMP\_7455) = 0 TMP\_7456 = 0 not(TMP\_7456) = 1 TMP\_7457 = 0 not(TMP\_7457) = 1 root4\_F178Atribute0 = 0 TMP\_7458 = 1 not(TMP\_7458) = 0 TMP\_7459 = 1 not(TMP\_7459) = 0 TMP\_7460 = 0 not(TMP\_7460) = 1 TMP\_7461 = 0 not(TMP\_7461) = 1 root4\_F179Atribute1 = 0 TMP\_7462 = 1 not(TMP\_7462) = 0 TMP\_7463 = 1 not(TMP\_7463) = 0 TMP\_7464 = 0 not(TMP\_7464) = 1 TMP\_7465 = 0 not(TMP\_7465) = 1 root4\_F179Atribute0 = 0 TMP\_7466 = 1 not(TMP\_7466) = 0 TMP\_7467 = 1 not(TMP\_7467) = 0 TMP\_7468 = 0 not(TMP\_7468) = 1 TMP\_7469 = 0 not(TMP\_7469) = 1 root4\_F180Atribute1 = 0 TMP\_7470 = 1 not(TMP\_7470) = 0 TMP\_7471 = 1 not(TMP\_7471) = 0 TMP\_7472 = 0 not(TMP\_7472) = 1 TMP\_7473 = 0 not(TMP\_7473) = 1 root4\_F180Atribute0 = 0 TMP\_7474 = 1 not(TMP\_7474) = 0 TMP\_7475 = 1 not(TMP\_7475) = 0 TMP\_7476 = 0 not(TMP\_7476) = 1 TMP\_7477 = 0 not(TMP\_7477) = 1 root4\_F171Atribute1 = 74 TMP\_7478 = 0 not(TMP\_7478) = 1 TMP\_7479 = 0 not(TMP\_7479) = 1 TMP\_7480 = 1 not(TMP\_7480) = 0 TMP\_7481 = 1 not(TMP\_7481) = 0 root4\_F171Atribute0 = 98 TMP\_7482 = 0 not(TMP\_7482) = 1 TMP\_7483 = 0 not(TMP\_7483) = 1 TMP\_7484 = 1 not(TMP\_7484) = 0 TMP\_7485 = 1 not(TMP\_7485) = 0 root4\_F172Atribute1 = 99 TMP\_7486 = 0 not(TMP\_7486) = 1 TMP\_7487 = 0 not(TMP\_7487) = 1 TMP\_7488 = 1 not(TMP\_7488) = 0 TMP\_7489 = 1 not(TMP\_7489) = 0 root4\_F172Atribute0 = 52 TMP\_7490 = 0 not(TMP\_7490) = 1 TMP\_7491 = 0 not(TMP\_7491) = 1 TMP\_7492 = 1 not(TMP\_7492) = 0 TMP\_7493 = 1 not(TMP\_7493) = 0 root4\_F289Atribute1 = 0 TMP\_7494 = 1 not(TMP\_7494) = 0 TMP\_7495 = 1 not(TMP\_7495) = 0 TMP\_7496 = 0 not(TMP\_7496) = 1 TMP\_7497 = 0 not(TMP\_7497) = 1 root4\_F289Atribute0 = 0 TMP\_7498 = 1 not(TMP\_7498) = 0 TMP\_7499 = 1 not(TMP\_7499) = 0 TMP\_7500 = 0 not(TMP\_7500) = 1 TMP\_7501 = 0 not(TMP\_7501) = 1 root4\_F290Atribute1 = 7 TMP\_7502 = 0 not(TMP\_7502) = 1 TMP\_7503 = 0 not(TMP\_7503) = 1 TMP\_7504 = 1 not(TMP\_7504) = 0 TMP\_7505 = 1 not(TMP\_7505) = 0 root4\_F290Atribute0 = 83 TMP\_7506 = 0 not(TMP\_7506) = 1 TMP\_7507 = 0 not(TMP\_7507) = 1 TMP\_7508 = 1 not(TMP\_7508) = 0 TMP\_7509 = 1 not(TMP\_7509) = 0 root4\_F291Atribute1 = 0 TMP\_7510 = 1 not(TMP\_7510) = 0 TMP\_7511 = 1 not(TMP\_7511) = 0 TMP\_7512 = 0 not(TMP\_7512) = 1 TMP\_7513 = 0 not(TMP\_7513) = 1 root4\_F291Atribute0 = 0 TMP\_7514 = 1 not(TMP\_7514) = 0 TMP\_7515 = 1 not(TMP\_7515) = 0 TMP\_7516 = 0 not(TMP\_7516) = 1 TMP\_7517 = 0 not(TMP\_7517) = 1 root4\_F292Atribute1 = 0 TMP\_7518 = 1 not(TMP\_7518) = 0 TMP\_7519 = 1 not(TMP\_7519) = 0 TMP\_7520 = 0 not(TMP\_7520) = 1 TMP\_7521 = 0 not(TMP\_7521) = 1 root4\_F292Atribute0 = 0 TMP\_7522 = 1 not(TMP\_7522) = 0 TMP\_7523 = 1 not(TMP\_7523) = 0 TMP\_7524 = 0 not(TMP\_7524) = 1 TMP\_7525 = 0 not(TMP\_7525) = 1 root4\_F293Atribute1 = 35 TMP\_7526 = 0 not(TMP\_7526) = 1 TMP\_7527 = 0 not(TMP\_7527) = 1 TMP\_7528 = 1 not(TMP\_7528) = 0 TMP\_7529 = 1 not(TMP\_7529) = 0 root4\_F293Atribute0 = 6 TMP\_7530 = 0 not(TMP\_7530) = 1 TMP\_7531 = 0 not(TMP\_7531) = 1 TMP\_7532 = 1 not(TMP\_7532) = 0 TMP\_7533 = 1 not(TMP\_7533) = 0 root4\_F294Atribute1 = 63 TMP\_7534 = 0 not(TMP\_7534) = 1 TMP\_7535 = 0 not(TMP\_7535) = 1 TMP\_7536 = 1 not(TMP\_7536) = 0 TMP\_7537 = 1 not(TMP\_7537) = 0 root4\_F294Atribute0 = 50 TMP\_7538 = 0 not(TMP\_7538) = 1 TMP\_7539 = 0 not(TMP\_7539) = 1 TMP\_7540 = 1 not(TMP\_7540) = 0 TMP\_7541 = 1 not(TMP\_7541) = 0 root4\_F174Atribute1 = 78 TMP\_7542 = 0 not(TMP\_7542) = 1 TMP\_7543 = 0 not(TMP\_7543) = 1 TMP\_7544 = 1 not(TMP\_7544) = 0 TMP\_7545 = 1 not(TMP\_7545) = 0 root4\_F174Atribute0 = 86 TMP\_7546 = 0 not(TMP\_7546) = 1 TMP\_7547 = 0 not(TMP\_7547) = 1 TMP\_7548 = 1 not(TMP\_7548) = 0 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TMP\_7624 = 1 not(TMP\_7624) = 0 TMP\_7625 = 1 not(TMP\_7625) = 0 root4\_F301Atribute0 = 15 TMP\_7626 = 0 not(TMP\_7626) = 1 TMP\_7627 = 0 not(TMP\_7627) = 1 TMP\_7628 = 1 not(TMP\_7628) = 0 TMP\_7629 = 1 not(TMP\_7629) = 0 root4\_F302Atribute1 = 46 TMP\_7630 = 0 not(TMP\_7630) = 1 TMP\_7631 = 0 not(TMP\_7631) = 1 TMP\_7632 = 1 not(TMP\_7632) = 0 TMP\_7633 = 1 not(TMP\_7633) = 0 root4\_F302Atribute0 = 68 TMP\_7634 = 0 not(TMP\_7634) = 1 TMP\_7635 = 0 not(TMP\_7635) = 1 TMP\_7636 = 1 not(TMP\_7636) = 0 TMP\_7637 = 1 not(TMP\_7637) = 0 root4\_F303Atribute1 = 56 TMP\_7638 = 0 not(TMP\_7638) = 1 TMP\_7639 = 0 not(TMP\_7639) = 1 TMP\_7640 = 1 not(TMP\_7640) = 0 TMP\_7641 = 1 not(TMP\_7641) = 0 root4\_F303Atribute0 = 71 TMP\_7642 = 0 not(TMP\_7642) = 1 TMP\_7643 = 0 not(TMP\_7643) = 1 TMP\_7644 = 1 not(TMP\_7644) = 0 TMP\_7645 = 1 not(TMP\_7645) = 0 root4\_F304Atribute1 = 69 TMP\_7646 = 0 not(TMP\_7646) = 1 TMP\_7647 = 0 not(TMP\_7647) = 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 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TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 53 TMP\_7702 = 0 not(TMP\_7702) = 1 TMP\_7703 = 0 not(TMP\_7703) = 1 TMP\_7704 = 1 not(TMP\_7704) = 0 TMP\_7705 = 1 not(TMP\_7705) = 0 root4\_F258Atribute0 = 10 TMP\_7706 = 0 not(TMP\_7706) = 1 TMP\_7707 = 0 not(TMP\_7707) = 1 TMP\_7708 = 1 not(TMP\_7708) = 0 TMP\_7709 = 1 not(TMP\_7709) = 0 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 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TMP\_7751 = 1 not(TMP\_7751) = 0 root4\_F264Atribute0 = 26 TMP\_7752 = 0 not(TMP\_7752) = 1 TMP\_7753 = 0 not(TMP\_7753) = 1 TMP\_7754 = 1 not(TMP\_7754) = 0 TMP\_7755 = 1 not(TMP\_7755) = 0 root4\_F314Atribute1 = 53 TMP\_7756 = 0 not(TMP\_7756) = 1 TMP\_7757 = 0 not(TMP\_7757) = 1 TMP\_7758 = 1 not(TMP\_7758) = 0 TMP\_7759 = 1 not(TMP\_7759) = 0 root4\_F314Atribute0 = 25 TMP\_7760 = 0 not(TMP\_7760) = 1 TMP\_7761 = 0 not(TMP\_7761) = 1 TMP\_7762 = 1 not(TMP\_7762) = 0 TMP\_7763 = 1 not(TMP\_7763) = 0 root4\_F315Atribute1 = 16 TMP\_7764 = 0 not(TMP\_7764) = 1 TMP\_7765 = 0 not(TMP\_7765) = 1 TMP\_7766 = 1 not(TMP\_7766) = 0 TMP\_7767 = 1 not(TMP\_7767) = 0 root4\_F315Atribute0 = 42 TMP\_7768 = 0 not(TMP\_7768) = 1 TMP\_7769 = 0 not(TMP\_7769) = 1 TMP\_7770 = 1 not(TMP\_7770) = 0 TMP\_7771 = 1 not(TMP\_7771) = 0 root4\_F316Atribute1 = 77 TMP\_7772 = 0 not(TMP\_7772) = 1 TMP\_7773 = 0 not(TMP\_7773) = 1 TMP\_7774 = 1 not(TMP\_7774) = 0 TMP\_7775 = 1 not(TMP\_7775) = 0 root4\_F316Atribute0 = 62 TMP\_7776 = 0 not(TMP\_7776) = 1 TMP\_7777 = 0 not(TMP\_7777) = 1 TMP\_7778 = 1 not(TMP\_7778) = 0 TMP\_7779 = 1 not(TMP\_7779) = 0 root4\_F317Atribute1 = 25 TMP\_7780 = 0 not(TMP\_7780) = 1 TMP\_7781 = 0 not(TMP\_7781) = 1 TMP\_7782 = 1 not(TMP\_7782) = 0 TMP\_7783 = 1 not(TMP\_7783) = 0 root4\_F317Atribute0 = 9 TMP\_7784 = 0 not(TMP\_7784) = 1 TMP\_7785 = 0 not(TMP\_7785) = 1 TMP\_7786 = 1 not(TMP\_7786) = 0 TMP\_7787 = 1 not(TMP\_7787) = 0 root4\_F318Atribute1 = 0 TMP\_7788 = 1 not(TMP\_7788) = 0 TMP\_7789 = 1 not(TMP\_7789) = 0 TMP\_7790 = 0 not(TMP\_7790) = 1 TMP\_7791 = 0 not(TMP\_7791) = 1 root4\_F318Atribute0 = 0 TMP\_7792 = 1 not(TMP\_7792) = 0 TMP\_7793 = 1 not(TMP\_7793) = 0 TMP\_7794 = 0 not(TMP\_7794) = 1 TMP\_7795 = 0 not(TMP\_7795) = 1 root4\_F266Atribute1 = 49 TMP\_7796 = 0 not(TMP\_7796) = 1 TMP\_7797 = 0 not(TMP\_7797) = 1 TMP\_7798 = 1 not(TMP\_7798) = 0 TMP\_7799 = 1 not(TMP\_7799) = 0 root4\_F266Atribute0 = 100 TMP\_7800 = 0 not(TMP\_7800) = 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 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root4\_F319Atribute1 = 49 TMP\_7852 = 0 not(TMP\_7852) = 1 TMP\_7853 = 0 not(TMP\_7853) = 1 TMP\_7854 = 1 not(TMP\_7854) = 0 TMP\_7855 = 1 not(TMP\_7855) = 0 root4\_F319Atribute0 = 12 TMP\_7856 = 0 not(TMP\_7856) = 1 TMP\_7857 = 0 not(TMP\_7857) = 1 TMP\_7858 = 1 not(TMP\_7858) = 0 TMP\_7859 = 1 not(TMP\_7859) = 0 root4\_F68Atribute1 = 33 TMP\_7860 = 0 not(TMP\_7860) = 1 TMP\_7861 = 0 not(TMP\_7861) = 1 TMP\_7862 = 1 not(TMP\_7862) = 0 TMP\_7863 = 1 not(TMP\_7863) = 0 root4\_F68Atribute0 = 59 TMP\_7864 = 0 not(TMP\_7864) = 1 TMP\_7865 = 0 not(TMP\_7865) = 1 TMP\_7866 = 1 not(TMP\_7866) = 0 TMP\_7867 = 1 not(TMP\_7867) = 0 root4\_F130Atribute1 = 85 TMP\_7868 = 0 not(TMP\_7868) = 1 TMP\_7869 = 0 not(TMP\_7869) = 1 TMP\_7870 = 1 not(TMP\_7870) = 0 TMP\_7871 = 1 not(TMP\_7871) = 0 root4\_F130Atribute0 = 91 TMP\_7872 = 0 not(TMP\_7872) = 1 TMP\_7873 = 0 not(TMP\_7873) = 1 TMP\_7874 = 1 not(TMP\_7874) = 0 TMP\_7875 = 1 not(TMP\_7875) = 0 root4\_F131Atribute1 = 0 TMP\_7876 = 1 not(TMP\_7876) = 0 TMP\_7877 = 1 not(TMP\_7877) = 0 TMP\_7878 = 0 not(TMP\_7878) = 1 TMP\_7879 = 0 not(TMP\_7879) = 1 root4\_F131Atribute0 = 0 TMP\_7880 = 1 not(TMP\_7880) = 0 TMP\_7881 = 1 not(TMP\_7881) = 0 TMP\_7882 = 0 not(TMP\_7882) = 1 TMP\_7883 = 0 not(TMP\_7883) = 1 root4\_F132Atribute1 = 83 TMP\_7884 = 0 not(TMP\_7884) = 1 TMP\_7885 = 0 not(TMP\_7885) = 1 TMP\_7886 = 1 not(TMP\_7886) = 0 TMP\_7887 = 1 not(TMP\_7887) = 0 root4\_F132Atribute0 = 61 TMP\_7888 = 0 not(TMP\_7888) = 1 TMP\_7889 = 0 not(TMP\_7889) = 1 TMP\_7890 = 1 not(TMP\_7890) = 0 TMP\_7891 = 1 not(TMP\_7891) = 0 root4\_F133Atribute1 = 97 TMP\_7892 = 0 not(TMP\_7892) = 1 TMP\_7893 = 0 not(TMP\_7893) = 1 TMP\_7894 = 1 not(TMP\_7894) = 0 TMP\_7895 = 1 not(TMP\_7895) = 0 root4\_F133Atribute0 = 66 TMP\_7896 = 0 not(TMP\_7896) = 1 TMP\_7897 = 0 not(TMP\_7897) = 1 TMP\_7898 = 1 not(TMP\_7898) = 0 TMP\_7899 = 1 not(TMP\_7899) = 0 root4\_F134Atribute1 = 75 TMP\_7900 = 0 not(TMP\_7900) = 1 TMP\_7901 = 0 not(TMP\_7901) = 1 TMP\_7902 = 1 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root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 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TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 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root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 not(feature\_root1\_F22) = 1 TMP\_8150 = 1 not(TMP\_8150) = 0 sumOrroot1\_F102 = 0 TMP\_8151 = 0 not(TMP\_8151) = 1 not(feature\_root1\_F102) = 1 TMP\_8152 = 1 not(TMP\_8152) = 0 sumOrroot1\_F45 = 0 TMP\_8153 = 0 not(TMP\_8153) = 1 not(feature\_root1\_F45) = 1 TMP\_8154 = 1 not(TMP\_8154) = 0 sumOrroot1\_F188 = 0 TMP\_8155 = 0 not(TMP\_8155) = 1 not(feature\_root1\_F188) = 1 TMP\_8156 = 1 not(TMP\_8156) = 0 sumOrroot1\_F72 = 0 TMP\_8157 = 0 not(TMP\_8157) = 1 not(feature\_root1\_F72) = 1 TMP\_8158 = 1 not(TMP\_8158) = 0 sumOrroot1\_F23 = 0 TMP\_8159 = 0 not(TMP\_8159) = 1 not(feature\_root1\_F23) = 1 TMP\_8160 = 1 not(TMP\_8160) = 0 sumOrroot1\_F5 = 0 TMP\_8161 = 0 not(TMP\_8161) = 1 not(feature\_root1\_F5) = 1 TMP\_8162 = 1 not(TMP\_8162) = 0 sumOrroot1\_F25 = 0 TMP\_8163 = 0 not(TMP\_8163) = 1 not(feature\_root1\_F25) = 1 TMP\_8164 = 1 not(TMP\_8164) = 0 sumOrroot1\_F88 = 0 TMP\_8165 = 0 not(TMP\_8165) = 1 not(feature\_root1\_F88) = 1 TMP\_8166 = 1 not(TMP\_8166) = 0 sumOrroot1\_F89 = 0 TMP\_8167 = 0 not(TMP\_8167) = 1 not(feature\_root1\_F89) = 1 TMP\_8168 = 1 not(TMP\_8168) = 0 sumOrroot1\_F66 = 0 TMP\_8169 = 0 not(TMP\_8169) = 1 not(feature\_root1\_F66) = 1 TMP\_8170 = 1 not(TMP\_8170) = 0 sumOrroot1\_F39 = 0 TMP\_8171 = 0 not(TMP\_8171) = 1 not(feature\_root1\_F39) = 1 TMP\_8172 = 1 not(TMP\_8172) = 0 sumOrroot1\_F202 = 0 TMP\_8173 = 0 not(TMP\_8173) = 1 not(feature\_root1\_F202) = 1 TMP\_8174 = 1 not(TMP\_8174) = 0 sumOrroot1\_F203 = 0 TMP\_8175 = 0 not(TMP\_8175) = 1 not(feature\_root1\_F203) = 1 TMP\_8176 = 1 not(TMP\_8176) = 0 sumOrroot1\_F301 = 0 TMP\_8177 = 0 not(TMP\_8177) = 1 not(feature\_root1\_F301) = 1 TMP\_8178 = 1 not(TMP\_8178) = 0 sumOrroot1\_F28 = 0 TMP\_8179 = 0 not(TMP\_8179) = 1 not(feature\_root1\_F28) = 1 TMP\_8180 = 1 not(TMP\_8180) = 0 sumOrroot1\_F106 = 0 TMP\_8181 = 0 not(TMP\_8181) = 1 not(feature\_root1\_F106) = 1 TMP\_8182 = 1 not(TMP\_8182) = 0 sumOrroot1\_F134 = 0 TMP\_8183 = 0 not(TMP\_8183) = 1 not(feature\_root1\_F134) = 1 TMP\_8184 = 1 not(TMP\_8184) = 0 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- Solution #6 found. Solver[Solver-0], 6 Solutions, Resolution time 2.185s, 232 Nodes (106.2 n/s), 38 Backtracks, 15 Fails, 0 Restarts

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feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 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= 0 feature\_root2\_F114 = 0 feature\_root2\_F115 = 0 feature\_root2\_F184 = 0 feature\_root2\_F185 = 0 feature\_root2\_F186 = 0 feature\_root2\_F187 = 0 feature\_root2\_F188 = 0 feature\_root2\_F189 = 0 feature\_root2\_F238 = 0 feature\_root2\_F239 = 0 feature\_root2\_F240 = 0 feature\_root2\_F241 = 0 feature\_root2\_F242 = 0 feature\_root2\_F243 = 0 feature\_root2\_F244 = 0 feature\_root2\_F245 = 0 feature\_root2\_F246 = 0 feature\_root2\_F190 = 0 feature\_root2\_F191 = 0 feature\_root2\_F116 = 0 feature\_root2\_F117 = 0 feature\_root2\_F118 = 0 feature\_root2\_F119 = 0 feature\_root2\_F120 = 0 feature\_root2\_F233 = 0 feature\_root2\_F234 = 0 feature\_root2\_F235 = 0 feature\_root2\_F236 = 0 feature\_root2\_F237 = 0 feature\_root2\_F121 = 0 feature\_root2\_F122 = 0 feature\_root2\_F268 = 0 feature\_root2\_F269 = 0 feature\_root2\_F270 = 0 feature\_root2\_F271 = 0 feature\_root2\_F272 = 0 feature\_root2\_F273 = 0 feature\_root2\_F274 = 0 feature\_root2\_F275 = 0 feature\_root2\_F276 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feature\_root4\_F204 = 1 feature\_root4\_F205 = 1 feature\_root4\_F206 = 1 feature\_root4\_F207 = 0 feature\_root4\_F208 = 1 feature\_root4\_F209 = 1 feature\_root4\_F210 = 1 feature\_root4\_F81 = 1 feature\_root4\_F61 = 1 feature\_root4\_F151 = 1 feature\_root4\_F152 = 1 feature\_root4\_F153 = 0 feature\_root4\_F154 = 0 feature\_root4\_F23 = 1 feature\_root4\_F135 = 1 feature\_root4\_F136 = 1 feature\_root4\_F137 = 1 feature\_root4\_F138 = 1 feature\_root4\_F139 = 0 feature\_root4\_F140 = 1 feature\_root4\_F141 = 1 feature\_root4\_F142 = 1 feature\_root4\_F24 = 1 feature\_root4\_F25 = 1 feature\_root4\_F16 = 1 feature\_root4\_F17 = 1 feature\_root4\_F11 = 1 feature\_root4\_F4 = 1 feature\_root4\_F5 = 1 root1\_F1Atribute1 = 44 TMP\_0 = 0 not(TMP\_0) = 1 TMP\_1 = 0 not(TMP\_1) = 1 TMP\_2 = 1 not(TMP\_2) = 0 TMP\_3 = 1 not(TMP\_3) = 0 root1\_F1Atribute0 = 96 TMP\_4 = 0 not(TMP\_4) = 1 TMP\_5 = 0 not(TMP\_5) = 1 TMP\_6 = 1 not(TMP\_6) = 0 TMP\_7 = 1 not(TMP\_7) = 0 root1\_F2Atribute1 = 82 TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 not(TMP\_93) = 0 TMP\_94 = 0 not(TMP\_94) = 1 TMP\_95 = 0 not(TMP\_95) = 1 root1\_F124Atribute1 = 0 TMP\_96 = 1 not(TMP\_96) = 0 TMP\_97 = 1 not(TMP\_97) = 0 TMP\_98 = 0 not(TMP\_98) = 1 TMP\_99 = 0 not(TMP\_99) = 1 root1\_F124Atribute0 = 0 TMP\_100 = 1 not(TMP\_100) = 0 TMP\_101 = 1 not(TMP\_101) = 0 TMP\_102 = 0 not(TMP\_102) = 1 TMP\_103 = 0 not(TMP\_103) = 1 root1\_F57Atribute1 = 0 TMP\_104 = 1 not(TMP\_104) = 0 TMP\_105 = 1 not(TMP\_105) = 0 TMP\_106 = 0 not(TMP\_106) = 1 TMP\_107 = 0 not(TMP\_107) = 1 root1\_F57Atribute0 = 0 TMP\_108 = 1 not(TMP\_108) = 0 TMP\_109 = 1 not(TMP\_109) = 0 TMP\_110 = 0 not(TMP\_110) = 1 TMP\_111 = 0 not(TMP\_111) = 1 root1\_F50Atribute1 = 0 TMP\_112 = 1 not(TMP\_112) = 0 TMP\_113 = 1 not(TMP\_113) = 0 TMP\_114 = 0 not(TMP\_114) = 1 TMP\_115 = 0 not(TMP\_115) = 1 root1\_F50Atribute0 = 0 TMP\_116 = 1 not(TMP\_116) = 0 TMP\_117 = 1 not(TMP\_117) = 0 TMP\_118 = 0 not(TMP\_118) = 1 TMP\_119 = 0 not(TMP\_119) = 1 root1\_F51Atribute1 = 0 TMP\_120 = 1 not(TMP\_120) = 0 TMP\_121 = 1 not(TMP\_121) = 0 TMP\_122 = 0 not(TMP\_122) = 1 TMP\_123 = 0 not(TMP\_123) = 1 root1\_F51Atribute0 = 0 TMP\_124 = 1 not(TMP\_124) = 0 TMP\_125 = 1 not(TMP\_125) = 0 TMP\_126 = 0 not(TMP\_126) = 1 TMP\_127 = 0 not(TMP\_127) = 1 root1\_F52Atribute1 = 0 TMP\_128 = 1 not(TMP\_128) = 0 TMP\_129 = 1 not(TMP\_129) = 0 TMP\_130 = 0 not(TMP\_130) = 1 TMP\_131 = 0 not(TMP\_131) = 1 root1\_F52Atribute0 = 0 TMP\_132 = 1 not(TMP\_132) = 0 TMP\_133 = 1 not(TMP\_133) = 0 TMP\_134 = 0 not(TMP\_134) = 1 TMP\_135 = 0 not(TMP\_135) = 1 root1\_F53Atribute1 = 0 TMP\_136 = 1 not(TMP\_136) = 0 TMP\_137 = 1 not(TMP\_137) = 0 TMP\_138 = 0 not(TMP\_138) = 1 TMP\_139 = 0 not(TMP\_139) = 1 root1\_F53Atribute0 = 0 TMP\_140 = 1 not(TMP\_140) = 0 TMP\_141 = 1 not(TMP\_141) = 0 TMP\_142 = 0 not(TMP\_142) = 1 TMP\_143 = 0 not(TMP\_143) = 1 root1\_F90Atribute1 = 0 TMP\_144 = 1 not(TMP\_144) = 0 TMP\_145 = 1 not(TMP\_145) = 0 TMP\_146 = 0 not(TMP\_146) = 1 TMP\_147 = 0 not(TMP\_147) = 1 root1\_F90Atribute0 = 0 TMP\_148 = 1 not(TMP\_148) = 0 TMP\_149 = 1 not(TMP\_149) = 0 TMP\_150 = 0 not(TMP\_150) = 1 TMP\_151 = 0 not(TMP\_151) = 1 TMP\_152 = 1 not(TMP\_152) = 0 TMP\_153 = 1 not(TMP\_153) = 0 root1\_F91Atribute0 = 0 TMP\_154 = 1 not(TMP\_154) = 0 TMP\_155 = 1 not(TMP\_155) = 0 TMP\_156 = 0 not(TMP\_156) = 1 TMP\_157 = 0 not(TMP\_157) = 1 root1\_F55Atribute1 = 0 TMP\_158 = 1 not(TMP\_158) = 0 TMP\_159 = 1 not(TMP\_159) = 0 TMP\_160 = 0 not(TMP\_160) = 1 TMP\_161 = 0 not(TMP\_161) = 1 root1\_F55Atribute0 = 0 TMP\_162 = 1 not(TMP\_162) = 0 TMP\_163 = 1 not(TMP\_163) = 0 TMP\_164 = 0 not(TMP\_164) = 1 TMP\_165 = 0 not(TMP\_165) = 1 root1\_F56Atribute1 = 0 TMP\_166 = 1 not(TMP\_166) = 0 TMP\_167 = 1 not(TMP\_167) = 0 TMP\_168 = 0 not(TMP\_168) = 1 TMP\_169 = 0 not(TMP\_169) = 1 root1\_F56Atribute0 = 0 TMP\_170 = 1 not(TMP\_170) = 0 TMP\_171 = 1 not(TMP\_171) = 0 TMP\_172 = 0 not(TMP\_172) = 1 TMP\_173 = 0 not(TMP\_173) = 1 root1\_F145Atribute1 = 0 TMP\_174 = 1 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= 1 root1\_F148Atribute0 = 0 TMP\_202 = 1 not(TMP\_202) = 0 TMP\_203 = 1 not(TMP\_203) = 0 TMP\_204 = 0 not(TMP\_204) = 1 TMP\_205 = 0 not(TMP\_205) = 1 root1\_F149Atribute1 = 0 TMP\_206 = 1 not(TMP\_206) = 0 TMP\_207 = 1 not(TMP\_207) = 0 TMP\_208 = 0 not(TMP\_208) = 1 TMP\_209 = 0 not(TMP\_209) = 1 root1\_F149Atribute0 = 0 TMP\_210 = 1 not(TMP\_210) = 0 TMP\_211 = 1 not(TMP\_211) = 0 TMP\_212 = 0 not(TMP\_212) = 1 TMP\_213 = 0 not(TMP\_213) = 1 root1\_F150Atribute1 = 0 TMP\_214 = 1 not(TMP\_214) = 0 TMP\_215 = 1 not(TMP\_215) = 0 TMP\_216 = 0 not(TMP\_216) = 1 TMP\_217 = 0 not(TMP\_217) = 1 root1\_F150Atribute0 = 0 TMP\_218 = 1 not(TMP\_218) = 0 TMP\_219 = 1 not(TMP\_219) = 0 TMP\_220 = 0 not(TMP\_220) = 1 TMP\_221 = 0 not(TMP\_221) = 1 root1\_F151Atribute1 = 0 TMP\_222 = 1 not(TMP\_222) = 0 TMP\_223 = 1 not(TMP\_223) = 0 TMP\_224 = 0 not(TMP\_224) = 1 TMP\_225 = 0 not(TMP\_225) = 1 root1\_F151Atribute0 = 0 TMP\_226 = 1 not(TMP\_226) = 0 TMP\_227 = 1 not(TMP\_227) = 0 TMP\_228 = 0 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= 1 not(TMP\_255) = 0 TMP\_256 = 0 not(TMP\_256) = 1 TMP\_257 = 0 not(TMP\_257) = 1 root1\_F12Atribute0 = 0 TMP\_258 = 1 not(TMP\_258) = 0 TMP\_259 = 1 not(TMP\_259) = 0 TMP\_260 = 0 not(TMP\_260) = 1 TMP\_261 = 0 not(TMP\_261) = 1 root1\_F20Atribute1 = 0 TMP\_262 = 1 not(TMP\_262) = 0 TMP\_263 = 1 not(TMP\_263) = 0 TMP\_264 = 0 not(TMP\_264) = 1 TMP\_265 = 0 not(TMP\_265) = 1 root1\_F20Atribute0 = 0 TMP\_266 = 1 not(TMP\_266) = 0 TMP\_267 = 1 not(TMP\_267) = 0 TMP\_268 = 0 not(TMP\_268) = 1 TMP\_269 = 0 not(TMP\_269) = 1 root1\_F21Atribute1 = 0 TMP\_270 = 1 not(TMP\_270) = 0 TMP\_271 = 1 not(TMP\_271) = 0 TMP\_272 = 0 not(TMP\_272) = 1 TMP\_273 = 0 not(TMP\_273) = 1 root1\_F21Atribute0 = 0 TMP\_274 = 1 not(TMP\_274) = 0 TMP\_275 = 1 not(TMP\_275) = 0 TMP\_276 = 0 not(TMP\_276) = 1 TMP\_277 = 0 not(TMP\_277) = 1 root1\_F58Atribute1 = 0 TMP\_278 = 1 not(TMP\_278) = 0 TMP\_279 = 1 not(TMP\_279) = 0 TMP\_280 = 0 not(TMP\_280) = 1 TMP\_281 = 0 not(TMP\_281) = 1 root1\_F58Atribute0 = 0 TMP\_282 = 1 not(TMP\_282) = 0 TMP\_283 = 1 not(TMP\_283) = 0 TMP\_284 = 0 not(TMP\_284) = 1 TMP\_285 = 0 not(TMP\_285) = 1 root1\_F59Atribute1 = 0 TMP\_286 = 1 not(TMP\_286) = 0 TMP\_287 = 1 not(TMP\_287) = 0 TMP\_288 = 0 not(TMP\_288) = 1 TMP\_289 = 0 not(TMP\_289) = 1 root1\_F59Atribute0 = 0 TMP\_290 = 1 not(TMP\_290) = 0 TMP\_291 = 1 not(TMP\_291) = 0 TMP\_292 = 0 not(TMP\_292) = 1 TMP\_293 = 0 not(TMP\_293) = 1 root1\_F60Atribute1 = 0 TMP\_294 = 1 not(TMP\_294) = 0 TMP\_295 = 1 not(TMP\_295) = 0 TMP\_296 = 0 not(TMP\_296) = 1 TMP\_297 = 0 not(TMP\_297) = 1 root1\_F60Atribute0 = 0 TMP\_298 = 1 not(TMP\_298) = 0 TMP\_299 = 1 not(TMP\_299) = 0 TMP\_300 = 0 not(TMP\_300) = 1 TMP\_301 = 0 not(TMP\_301) = 1 root1\_F61Atribute1 = 0 TMP\_302 = 1 not(TMP\_302) = 0 TMP\_303 = 1 not(TMP\_303) = 0 TMP\_304 = 0 not(TMP\_304) = 1 TMP\_305 = 0 not(TMP\_305) = 1 root1\_F61Atribute0 = 0 TMP\_306 = 1 not(TMP\_306) = 0 TMP\_307 = 1 not(TMP\_307) = 0 TMP\_308 = 0 not(TMP\_308) = 1 TMP\_309 = 0 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not(TMP\_362) = 0 TMP\_363 = 1 not(TMP\_363) = 0 TMP\_364 = 0 not(TMP\_364) = 1 TMP\_365 = 0 not(TMP\_365) = 1 root1\_F100Atribute1 = 0 TMP\_366 = 1 not(TMP\_366) = 0 TMP\_367 = 1 not(TMP\_367) = 0 TMP\_368 = 0 not(TMP\_368) = 1 TMP\_369 = 0 not(TMP\_369) = 1 root1\_F100Atribute0 = 0 TMP\_370 = 1 not(TMP\_370) = 0 TMP\_371 = 1 not(TMP\_371) = 0 TMP\_372 = 0 not(TMP\_372) = 1 TMP\_373 = 0 not(TMP\_373) = 1 root1\_F101Atribute1 = 0 TMP\_374 = 1 not(TMP\_374) = 0 TMP\_375 = 1 not(TMP\_375) = 0 TMP\_376 = 0 not(TMP\_376) = 1 TMP\_377 = 0 not(TMP\_377) = 1 root1\_F101Atribute0 = 0 TMP\_378 = 1 not(TMP\_378) = 0 TMP\_379 = 1 not(TMP\_379) = 0 TMP\_380 = 0 not(TMP\_380) = 1 TMP\_381 = 0 not(TMP\_381) = 1 root1\_F191Atribute1 = 0 TMP\_382 = 1 not(TMP\_382) = 0 TMP\_383 = 1 not(TMP\_383) = 0 TMP\_384 = 0 not(TMP\_384) = 1 TMP\_385 = 0 not(TMP\_385) = 1 root1\_F191Atribute0 = 0 TMP\_386 = 1 not(TMP\_386) = 0 TMP\_387 = 1 not(TMP\_387) = 0 TMP\_388 = 0 not(TMP\_388) = 1 TMP\_389 = 0 not(TMP\_389) = 1 root1\_F192Atribute1 = 0 TMP\_390 = 1 not(TMP\_390) = 0 TMP\_391 = 1 not(TMP\_391) = 0 TMP\_392 = 0 not(TMP\_392) = 1 TMP\_393 = 0 not(TMP\_393) = 1 TMP\_394 = 1 not(TMP\_394) = 0 TMP\_395 = 1 not(TMP\_395) = 0 root1\_F318Atribute1 = 0 TMP\_396 = 1 not(TMP\_396) = 0 TMP\_397 = 1 not(TMP\_397) = 0 TMP\_398 = 0 not(TMP\_398) = 1 TMP\_399 = 0 not(TMP\_399) = 1 root1\_F318Atribute0 = 0 TMP\_400 = 1 not(TMP\_400) = 0 TMP\_401 = 1 not(TMP\_401) = 0 TMP\_402 = 0 not(TMP\_402) = 1 TMP\_403 = 0 not(TMP\_403) = 1 root1\_F319Atribute1 = 0 TMP\_404 = 1 not(TMP\_404) = 0 TMP\_405 = 1 not(TMP\_405) = 0 TMP\_406 = 0 not(TMP\_406) = 1 TMP\_407 = 0 not(TMP\_407) = 1 TMP\_408 = 1 not(TMP\_408) = 0 TMP\_409 = 1 not(TMP\_409) = 0 root1\_F194Atribute1 = 0 TMP\_410 = 1 not(TMP\_410) = 0 TMP\_411 = 1 not(TMP\_411) = 0 TMP\_412 = 0 not(TMP\_412) = 1 TMP\_413 = 0 not(TMP\_413) = 1 root1\_F194Atribute0 = 0 TMP\_414 = 1 not(TMP\_414) = 0 TMP\_415 = 1 not(TMP\_415) = 0 TMP\_416 = 0 not(TMP\_416) = 1 TMP\_417 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root1\_F229Atribute1 = 0 TMP\_792 = 1 not(TMP\_792) = 0 TMP\_793 = 1 not(TMP\_793) = 0 TMP\_794 = 0 not(TMP\_794) = 1 TMP\_795 = 0 not(TMP\_795) = 1 root1\_F229Atribute0 = 0 TMP\_796 = 1 not(TMP\_796) = 0 TMP\_797 = 1 not(TMP\_797) = 0 TMP\_798 = 0 not(TMP\_798) = 1 TMP\_799 = 0 not(TMP\_799) = 1 root1\_F230Atribute1 = 0 TMP\_800 = 1 not(TMP\_800) = 0 TMP\_801 = 1 not(TMP\_801) = 0 TMP\_802 = 0 not(TMP\_802) = 1 TMP\_803 = 0 not(TMP\_803) = 1 root1\_F230Atribute0 = 0 TMP\_804 = 1 not(TMP\_804) = 0 TMP\_805 = 1 not(TMP\_805) = 0 TMP\_806 = 0 not(TMP\_806) = 1 TMP\_807 = 0 not(TMP\_807) = 1 root1\_F231Atribute1 = 0 TMP\_808 = 1 not(TMP\_808) = 0 TMP\_809 = 1 not(TMP\_809) = 0 TMP\_810 = 0 not(TMP\_810) = 1 TMP\_811 = 0 not(TMP\_811) = 1 root1\_F231Atribute0 = 0 TMP\_812 = 1 not(TMP\_812) = 0 TMP\_813 = 1 not(TMP\_813) = 0 TMP\_814 = 0 not(TMP\_814) = 1 TMP\_815 = 0 not(TMP\_815) = 1 root1\_F232Atribute1 = 0 TMP\_816 = 1 not(TMP\_816) = 0 TMP\_817 = 1 not(TMP\_817) = 0 TMP\_818 = 0 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TMP\_845 = 1 not(TMP\_845) = 0 TMP\_846 = 0 not(TMP\_846) = 1 TMP\_847 = 0 not(TMP\_847) = 1 root1\_F76Atribute1 = 0 TMP\_848 = 1 not(TMP\_848) = 0 TMP\_849 = 1 not(TMP\_849) = 0 TMP\_850 = 0 not(TMP\_850) = 1 TMP\_851 = 0 not(TMP\_851) = 1 root1\_F76Atribute0 = 0 TMP\_852 = 1 not(TMP\_852) = 0 TMP\_853 = 1 not(TMP\_853) = 0 TMP\_854 = 0 not(TMP\_854) = 1 TMP\_855 = 0 not(TMP\_855) = 1 root1\_F114Atribute1 = 0 TMP\_856 = 1 not(TMP\_856) = 0 TMP\_857 = 1 not(TMP\_857) = 0 TMP\_858 = 0 not(TMP\_858) = 1 TMP\_859 = 0 not(TMP\_859) = 1 root1\_F114Atribute0 = 0 TMP\_860 = 1 not(TMP\_860) = 0 TMP\_861 = 1 not(TMP\_861) = 0 TMP\_862 = 0 not(TMP\_862) = 1 TMP\_863 = 0 not(TMP\_863) = 1 root1\_F115Atribute1 = 0 TMP\_864 = 1 not(TMP\_864) = 0 TMP\_865 = 1 not(TMP\_865) = 0 TMP\_866 = 0 not(TMP\_866) = 1 TMP\_867 = 0 not(TMP\_867) = 1 root1\_F115Atribute0 = 0 TMP\_868 = 1 not(TMP\_868) = 0 TMP\_869 = 1 not(TMP\_869) = 0 TMP\_870 = 0 not(TMP\_870) = 1 TMP\_871 = 0 not(TMP\_871) = 1 root1\_F125Atribute1 = 0 TMP\_872 = 1 not(TMP\_872) = 0 TMP\_873 = 1 not(TMP\_873) = 0 TMP\_874 = 0 not(TMP\_874) = 1 TMP\_875 = 0 not(TMP\_875) = 1 root1\_F125Atribute0 = 0 TMP\_876 = 1 not(TMP\_876) = 0 TMP\_877 = 1 not(TMP\_877) = 0 TMP\_878 = 0 not(TMP\_878) = 1 TMP\_879 = 0 not(TMP\_879) = 1 root1\_F126Atribute1 = 0 TMP\_880 = 1 not(TMP\_880) = 0 TMP\_881 = 1 not(TMP\_881) = 0 TMP\_882 = 0 not(TMP\_882) = 1 TMP\_883 = 0 not(TMP\_883) = 1 root1\_F126Atribute0 = 0 TMP\_884 = 1 not(TMP\_884) = 0 TMP\_885 = 1 not(TMP\_885) = 0 TMP\_886 = 0 not(TMP\_886) = 1 TMP\_887 = 0 not(TMP\_887) = 1 root1\_F127Atribute1 = 0 TMP\_888 = 1 not(TMP\_888) = 0 TMP\_889 = 1 not(TMP\_889) = 0 TMP\_890 = 0 not(TMP\_890) = 1 TMP\_891 = 0 not(TMP\_891) = 1 root1\_F127Atribute0 = 0 TMP\_892 = 1 not(TMP\_892) = 0 TMP\_893 = 1 not(TMP\_893) = 0 TMP\_894 = 0 not(TMP\_894) = 1 TMP\_895 = 0 not(TMP\_895) = 1 root1\_F128Atribute1 = 0 TMP\_896 = 1 not(TMP\_896) = 0 TMP\_897 = 1 not(TMP\_897) = 0 TMP\_898 = 0 not(TMP\_898) = 1 TMP\_899 = 0 not(TMP\_899) = 1 root1\_F128Atribute0 = 0 TMP\_900 = 1 not(TMP\_900) = 0 TMP\_901 = 1 not(TMP\_901) = 0 TMP\_902 = 0 not(TMP\_902) = 1 TMP\_903 = 0 not(TMP\_903) = 1 root1\_F129Atribute1 = 0 TMP\_904 = 1 not(TMP\_904) = 0 TMP\_905 = 1 not(TMP\_905) = 0 TMP\_906 = 0 not(TMP\_906) = 1 TMP\_907 = 0 not(TMP\_907) = 1 root1\_F129Atribute0 = 0 TMP\_908 = 1 not(TMP\_908) = 0 TMP\_909 = 1 not(TMP\_909) = 0 TMP\_910 = 0 not(TMP\_910) = 1 TMP\_911 = 0 not(TMP\_911) = 1 root1\_F130Atribute1 = 0 TMP\_912 = 1 not(TMP\_912) = 0 TMP\_913 = 1 not(TMP\_913) = 0 TMP\_914 = 0 not(TMP\_914) = 1 TMP\_915 = 0 not(TMP\_915) = 1 root1\_F130Atribute0 = 0 TMP\_916 = 1 not(TMP\_916) = 0 TMP\_917 = 1 not(TMP\_917) = 0 TMP\_918 = 0 not(TMP\_918) = 1 TMP\_919 = 0 not(TMP\_919) = 1 root1\_F131Atribute1 = 0 TMP\_920 = 1 not(TMP\_920) = 0 TMP\_921 = 1 not(TMP\_921) = 0 TMP\_922 = 0 not(TMP\_922) = 1 TMP\_923 = 0 not(TMP\_923) = 1 root1\_F131Atribute0 = 0 TMP\_924 = 1 not(TMP\_924) = 0 TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 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= 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 TMP\_1284 = 1 not(TMP\_1284) = 0 TMP\_1285 = 1 not(TMP\_1285) = 0 TMP\_1286 = 0 not(TMP\_1286) = 1 TMP\_1287 = 0 not(TMP\_1287) = 1 root1\_F224Atribute1 = 0 TMP\_1288 = 1 not(TMP\_1288) = 0 TMP\_1289 = 1 not(TMP\_1289) = 0 TMP\_1290 = 0 not(TMP\_1290) = 1 TMP\_1291 = 0 not(TMP\_1291) = 1 root1\_F224Atribute0 = 0 TMP\_1292 = 1 not(TMP\_1292) = 0 TMP\_1293 = 1 not(TMP\_1293) = 0 TMP\_1294 = 0 not(TMP\_1294) = 1 TMP\_1295 = 0 not(TMP\_1295) = 1 root1\_F225Atribute1 = 0 TMP\_1296 = 1 not(TMP\_1296) = 0 TMP\_1297 = 1 not(TMP\_1297) = 0 TMP\_1298 = 0 not(TMP\_1298) = 1 TMP\_1299 = 0 not(TMP\_1299) = 1 root1\_F225Atribute0 = 0 TMP\_1300 = 1 not(TMP\_1300) = 0 TMP\_1301 = 1 not(TMP\_1301) = 0 TMP\_1302 = 0 not(TMP\_1302) = 1 TMP\_1303 = 0 not(TMP\_1303) = 1 root1\_F284Atribute1 = 0 TMP\_1304 = 1 not(TMP\_1304) = 0 TMP\_1305 = 1 not(TMP\_1305) = 0 TMP\_1306 = 0 not(TMP\_1306) = 1 TMP\_1307 = 0 not(TMP\_1307) = 1 root1\_F284Atribute0 = 0 TMP\_1308 = 1 not(TMP\_1308) = 0 TMP\_1309 = 1 not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 TMP\_1360 = 1 not(TMP\_1360) = 0 TMP\_1361 = 1 not(TMP\_1361) = 0 TMP\_1362 = 0 not(TMP\_1362) = 1 TMP\_1363 = 0 not(TMP\_1363) = 1 root1\_F311Atribute0 = 0 TMP\_1364 = 1 not(TMP\_1364) = 0 TMP\_1365 = 1 not(TMP\_1365) = 0 TMP\_1366 = 0 not(TMP\_1366) = 1 TMP\_1367 = 0 not(TMP\_1367) = 1 root1\_F312Atribute1 = 0 TMP\_1368 = 1 not(TMP\_1368) = 0 TMP\_1369 = 1 not(TMP\_1369) = 0 TMP\_1370 = 0 not(TMP\_1370) = 1 TMP\_1371 = 0 not(TMP\_1371) = 1 root1\_F312Atribute0 = 0 TMP\_1372 = 1 not(TMP\_1372) = 0 TMP\_1373 = 1 not(TMP\_1373) = 0 TMP\_1374 = 0 not(TMP\_1374) = 1 TMP\_1375 = 0 not(TMP\_1375) = 1 root1\_F313Atribute1 = 0 TMP\_1376 = 1 not(TMP\_1376) = 0 TMP\_1377 = 1 not(TMP\_1377) = 0 TMP\_1378 = 0 not(TMP\_1378) = 1 TMP\_1379 = 0 not(TMP\_1379) = 1 root1\_F313Atribute0 = 0 TMP\_1380 = 1 not(TMP\_1380) = 0 TMP\_1381 = 1 not(TMP\_1381) = 0 TMP\_1382 = 0 not(TMP\_1382) = 1 TMP\_1383 = 0 not(TMP\_1383) = 1 root1\_F314Atribute1 = 0 TMP\_1384 = 1 not(TMP\_1384) = 0 TMP\_1385 = 1 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TMP\_1411 = 0 not(TMP\_1411) = 1 root1\_F317Atribute0 = 0 TMP\_1412 = 1 not(TMP\_1412) = 0 TMP\_1413 = 1 not(TMP\_1413) = 0 TMP\_1414 = 0 not(TMP\_1414) = 1 TMP\_1415 = 0 not(TMP\_1415) = 1 root1\_F302Atribute1 = 0 TMP\_1416 = 1 not(TMP\_1416) = 0 TMP\_1417 = 1 not(TMP\_1417) = 0 TMP\_1418 = 0 not(TMP\_1418) = 1 TMP\_1419 = 0 not(TMP\_1419) = 1 root1\_F302Atribute0 = 0 TMP\_1420 = 1 not(TMP\_1420) = 0 TMP\_1421 = 1 not(TMP\_1421) = 0 TMP\_1422 = 0 not(TMP\_1422) = 1 TMP\_1423 = 0 not(TMP\_1423) = 1 root1\_F303Atribute1 = 0 TMP\_1424 = 1 not(TMP\_1424) = 0 TMP\_1425 = 1 not(TMP\_1425) = 0 TMP\_1426 = 0 not(TMP\_1426) = 1 TMP\_1427 = 0 not(TMP\_1427) = 1 root1\_F303Atribute0 = 0 TMP\_1428 = 1 not(TMP\_1428) = 0 TMP\_1429 = 1 not(TMP\_1429) = 0 TMP\_1430 = 0 not(TMP\_1430) = 1 TMP\_1431 = 0 not(TMP\_1431) = 1 root1\_F304Atribute1 = 0 TMP\_1432 = 1 not(TMP\_1432) = 0 TMP\_1433 = 1 not(TMP\_1433) = 0 TMP\_1434 = 0 not(TMP\_1434) = 1 TMP\_1435 = 0 not(TMP\_1435) = 1 root1\_F304Atribute0 = 0 TMP\_1436 = 1 not(TMP\_1436) = 0 TMP\_1437 = 1 not(TMP\_1437) = 0 TMP\_1438 = 0 not(TMP\_1438) = 1 TMP\_1439 = 0 not(TMP\_1439) = 1 root1\_F289Atribute1 = 0 TMP\_1440 = 1 not(TMP\_1440) = 0 TMP\_1441 = 1 not(TMP\_1441) = 0 TMP\_1442 = 0 not(TMP\_1442) = 1 TMP\_1443 = 0 not(TMP\_1443) = 1 root1\_F289Atribute0 = 0 TMP\_1444 = 1 not(TMP\_1444) = 0 TMP\_1445 = 1 not(TMP\_1445) = 0 TMP\_1446 = 0 not(TMP\_1446) = 1 TMP\_1447 = 0 not(TMP\_1447) = 1 root1\_F70Atribute1 = 0 TMP\_1448 = 1 not(TMP\_1448) = 0 TMP\_1449 = 1 not(TMP\_1449) = 0 TMP\_1450 = 0 not(TMP\_1450) = 1 TMP\_1451 = 0 not(TMP\_1451) = 1 root1\_F70Atribute0 = 0 TMP\_1452 = 1 not(TMP\_1452) = 0 TMP\_1453 = 1 not(TMP\_1453) = 0 TMP\_1454 = 0 not(TMP\_1454) = 1 TMP\_1455 = 0 not(TMP\_1455) = 1 root1\_F119Atribute1 = 0 TMP\_1456 = 1 not(TMP\_1456) = 0 TMP\_1457 = 1 not(TMP\_1457) = 0 TMP\_1458 = 0 not(TMP\_1458) = 1 TMP\_1459 = 0 not(TMP\_1459) = 1 root1\_F119Atribute0 = 0 TMP\_1460 = 1 not(TMP\_1460) = 0 TMP\_1461 = 1 not(TMP\_1461) = 0 TMP\_1462 = 0 not(TMP\_1462) = 1 TMP\_1463 = 0 not(TMP\_1463) = 1 root1\_F133Atribute1 = 0 TMP\_1464 = 1 not(TMP\_1464) = 0 TMP\_1465 = 1 not(TMP\_1465) = 0 TMP\_1466 = 0 not(TMP\_1466) = 1 TMP\_1467 = 0 not(TMP\_1467) = 1 root1\_F133Atribute0 = 0 TMP\_1468 = 1 not(TMP\_1468) = 0 TMP\_1469 = 1 not(TMP\_1469) = 0 TMP\_1470 = 0 not(TMP\_1470) = 1 TMP\_1471 = 0 not(TMP\_1471) = 1 root1\_F143Atribute1 = 0 TMP\_1472 = 1 not(TMP\_1472) = 0 TMP\_1473 = 1 not(TMP\_1473) = 0 TMP\_1474 = 0 not(TMP\_1474) = 1 TMP\_1475 = 0 not(TMP\_1475) = 1 root1\_F143Atribute0 = 0 TMP\_1476 = 1 not(TMP\_1476) = 0 TMP\_1477 = 1 not(TMP\_1477) = 0 TMP\_1478 = 0 not(TMP\_1478) = 1 TMP\_1479 = 0 not(TMP\_1479) = 1 root1\_F144Atribute1 = 0 TMP\_1480 = 1 not(TMP\_1480) = 0 TMP\_1481 = 1 not(TMP\_1481) = 0 TMP\_1482 = 0 not(TMP\_1482) = 1 TMP\_1483 = 0 not(TMP\_1483) = 1 root1\_F144Atribute0 = 0 TMP\_1484 = 1 not(TMP\_1484) = 0 TMP\_1485 = 1 not(TMP\_1485) = 0 TMP\_1486 = 0 not(TMP\_1486) = 1 TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 TMP\_1512 = 1 not(TMP\_1512) = 0 TMP\_1513 = 1 not(TMP\_1513) = 0 TMP\_1514 = 0 not(TMP\_1514) = 1 TMP\_1515 = 0 not(TMP\_1515) = 1 root1\_F108Atribute0 = 0 TMP\_1516 = 1 not(TMP\_1516) = 0 TMP\_1517 = 1 not(TMP\_1517) = 0 TMP\_1518 = 0 not(TMP\_1518) = 1 TMP\_1519 = 0 not(TMP\_1519) = 1 root1\_F305Atribute1 = 0 TMP\_1520 = 1 not(TMP\_1520) = 0 TMP\_1521 = 1 not(TMP\_1521) = 0 TMP\_1522 = 0 not(TMP\_1522) = 1 TMP\_1523 = 0 not(TMP\_1523) = 1 root1\_F305Atribute0 = 0 TMP\_1524 = 1 not(TMP\_1524) = 0 TMP\_1525 = 1 not(TMP\_1525) = 0 TMP\_1526 = 0 not(TMP\_1526) = 1 TMP\_1527 = 0 not(TMP\_1527) = 1 root1\_F306Atribute1 = 0 TMP\_1528 = 1 not(TMP\_1528) = 0 TMP\_1529 = 1 not(TMP\_1529) = 0 TMP\_1530 = 0 not(TMP\_1530) = 1 TMP\_1531 = 0 not(TMP\_1531) = 1 root1\_F306Atribute0 = 0 TMP\_1532 = 1 not(TMP\_1532) = 0 TMP\_1533 = 1 not(TMP\_1533) = 0 TMP\_1534 = 0 not(TMP\_1534) = 1 TMP\_1535 = 0 not(TMP\_1535) = 1 root1\_F307Atribute1 = 0 TMP\_1536 = 1 not(TMP\_1536) = 0 TMP\_1537 = 1 not(TMP\_1537) = 0 TMP\_1538 = 0 not(TMP\_1538) = 1 TMP\_1539 = 0 not(TMP\_1539) = 1 root1\_F307Atribute0 = 0 TMP\_1540 = 1 not(TMP\_1540) = 0 TMP\_1541 = 1 not(TMP\_1541) = 0 TMP\_1542 = 0 not(TMP\_1542) = 1 TMP\_1543 = 0 not(TMP\_1543) = 1 root1\_F308Atribute1 = 0 TMP\_1544 = 1 not(TMP\_1544) = 0 TMP\_1545 = 1 not(TMP\_1545) = 0 TMP\_1546 = 0 not(TMP\_1546) = 1 TMP\_1547 = 0 not(TMP\_1547) = 1 root1\_F308Atribute0 = 0 TMP\_1548 = 1 not(TMP\_1548) = 0 TMP\_1549 = 1 not(TMP\_1549) = 0 TMP\_1550 = 0 not(TMP\_1550) = 1 TMP\_1551 = 0 not(TMP\_1551) = 1 root1\_F252Atribute1 = 0 TMP\_1552 = 1 not(TMP\_1552) = 0 TMP\_1553 = 1 not(TMP\_1553) = 0 TMP\_1554 = 0 not(TMP\_1554) = 1 TMP\_1555 = 0 not(TMP\_1555) = 1 root1\_F252Atribute0 = 0 TMP\_1556 = 1 not(TMP\_1556) = 0 TMP\_1557 = 1 not(TMP\_1557) = 0 TMP\_1558 = 0 not(TMP\_1558) = 1 TMP\_1559 = 0 not(TMP\_1559) = 1 root1\_F299Atribute1 = 0 TMP\_1560 = 1 not(TMP\_1560) = 0 TMP\_1561 = 1 not(TMP\_1561) = 0 TMP\_1562 = 0 not(TMP\_1562) = 1 TMP\_1563 = 0 not(TMP\_1563) = 1 root1\_F299Atribute0 = 0 TMP\_1564 = 1 not(TMP\_1564) = 0 TMP\_1565 = 1 not(TMP\_1565) = 0 TMP\_1566 = 0 not(TMP\_1566) = 1 TMP\_1567 = 0 not(TMP\_1567) = 1 root1\_F254Atribute1 = 0 TMP\_1568 = 1 not(TMP\_1568) = 0 TMP\_1569 = 1 not(TMP\_1569) = 0 TMP\_1570 = 0 not(TMP\_1570) = 1 TMP\_1571 = 0 not(TMP\_1571) = 1 root1\_F254Atribute0 = 0 TMP\_1572 = 1 not(TMP\_1572) = 0 TMP\_1573 = 1 not(TMP\_1573) = 0 TMP\_1574 = 0 not(TMP\_1574) = 1 TMP\_1575 = 0 not(TMP\_1575) = 1 root1\_F255Atribute1 = 0 TMP\_1576 = 1 not(TMP\_1576) = 0 TMP\_1577 = 1 not(TMP\_1577) = 0 TMP\_1578 = 0 not(TMP\_1578) = 1 TMP\_1579 = 0 not(TMP\_1579) = 1 root1\_F255Atribute0 = 0 TMP\_1580 = 1 not(TMP\_1580) = 0 TMP\_1581 = 1 not(TMP\_1581) = 0 TMP\_1582 = 0 not(TMP\_1582) = 1 TMP\_1583 = 0 not(TMP\_1583) = 1 root1\_F256Atribute1 = 0 TMP\_1584 = 1 not(TMP\_1584) = 0 TMP\_1585 = 1 not(TMP\_1585) = 0 TMP\_1586 = 0 not(TMP\_1586) = 1 TMP\_1587 = 0 not(TMP\_1587) = 1 root1\_F256Atribute0 = 0 TMP\_1588 = 1 not(TMP\_1588) = 0 TMP\_1589 = 1 not(TMP\_1589) = 0 TMP\_1590 = 0 not(TMP\_1590) = 1 TMP\_1591 = 0 not(TMP\_1591) = 1 root1\_F257Atribute1 = 0 TMP\_1592 = 1 not(TMP\_1592) = 0 TMP\_1593 = 1 not(TMP\_1593) = 0 TMP\_1594 = 0 not(TMP\_1594) = 1 TMP\_1595 = 0 not(TMP\_1595) = 1 root1\_F257Atribute0 = 0 TMP\_1596 = 1 not(TMP\_1596) = 0 TMP\_1597 = 1 not(TMP\_1597) = 0 TMP\_1598 = 0 not(TMP\_1598) = 1 TMP\_1599 = 0 not(TMP\_1599) = 1 root1\_F111Atribute1 = 0 TMP\_1600 = 1 not(TMP\_1600) = 0 TMP\_1601 = 1 not(TMP\_1601) = 0 TMP\_1602 = 0 not(TMP\_1602) = 1 TMP\_1603 = 0 not(TMP\_1603) = 1 root1\_F111Atribute0 = 0 TMP\_1604 = 1 not(TMP\_1604) = 0 TMP\_1605 = 1 not(TMP\_1605) = 0 TMP\_1606 = 0 not(TMP\_1606) = 1 TMP\_1607 = 0 not(TMP\_1607) = 1 root1\_F152Atribute1 = 0 TMP\_1608 = 1 not(TMP\_1608) = 0 TMP\_1609 = 1 not(TMP\_1609) = 0 TMP\_1610 = 0 not(TMP\_1610) = 1 TMP\_1611 = 0 not(TMP\_1611) = 1 root1\_F152Atribute0 = 0 TMP\_1612 = 1 not(TMP\_1612) = 0 TMP\_1613 = 1 not(TMP\_1613) = 0 TMP\_1614 = 0 not(TMP\_1614) = 1 TMP\_1615 = 0 not(TMP\_1615) = 1 root1\_F153Atribute1 = 0 TMP\_1616 = 1 not(TMP\_1616) = 0 TMP\_1617 = 1 not(TMP\_1617) = 0 TMP\_1618 = 0 not(TMP\_1618) = 1 TMP\_1619 = 0 not(TMP\_1619) = 1 root1\_F153Atribute0 = 0 TMP\_1620 = 1 not(TMP\_1620) = 0 TMP\_1621 = 1 not(TMP\_1621) = 0 TMP\_1622 = 0 not(TMP\_1622) = 1 TMP\_1623 = 0 not(TMP\_1623) = 1 root1\_F154Atribute1 = 0 TMP\_1624 = 1 not(TMP\_1624) = 0 TMP\_1625 = 1 not(TMP\_1625) = 0 TMP\_1626 = 0 not(TMP\_1626) = 1 TMP\_1627 = 0 not(TMP\_1627) = 1 root1\_F154Atribute0 = 0 TMP\_1628 = 1 not(TMP\_1628) = 0 TMP\_1629 = 1 not(TMP\_1629) = 0 TMP\_1630 = 0 not(TMP\_1630) = 1 TMP\_1631 = 0 not(TMP\_1631) = 1 root1\_F155Atribute1 = 0 TMP\_1632 = 1 not(TMP\_1632) = 0 TMP\_1633 = 1 not(TMP\_1633) = 0 TMP\_1634 = 0 not(TMP\_1634) = 1 TMP\_1635 = 0 not(TMP\_1635) = 1 root1\_F155Atribute0 = 0 TMP\_1636 = 1 not(TMP\_1636) = 0 TMP\_1637 = 1 not(TMP\_1637) = 0 TMP\_1638 = 0 not(TMP\_1638) = 1 TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 TMP\_1664 = 1 not(TMP\_1664) = 0 TMP\_1665 = 1 not(TMP\_1665) = 0 TMP\_1666 = 0 not(TMP\_1666) = 1 TMP\_1667 = 0 not(TMP\_1667) = 1 root1\_F29Atribute0 = 0 TMP\_1668 = 1 not(TMP\_1668) = 0 TMP\_1669 = 1 not(TMP\_1669) = 0 TMP\_1670 = 0 not(TMP\_1670) = 1 TMP\_1671 = 0 not(TMP\_1671) = 1 root1\_F30Atribute1 = 0 TMP\_1672 = 1 not(TMP\_1672) = 0 TMP\_1673 = 1 not(TMP\_1673) = 0 TMP\_1674 = 0 not(TMP\_1674) = 1 TMP\_1675 = 0 not(TMP\_1675) = 1 root1\_F30Atribute0 = 0 TMP\_1676 = 1 not(TMP\_1676) = 0 TMP\_1677 = 1 not(TMP\_1677) = 0 TMP\_1678 = 0 not(TMP\_1678) = 1 TMP\_1679 = 0 not(TMP\_1679) = 1 root1\_F31Atribute1 = 0 TMP\_1680 = 1 not(TMP\_1680) = 0 TMP\_1681 = 1 not(TMP\_1681) = 0 TMP\_1682 = 0 not(TMP\_1682) = 1 TMP\_1683 = 0 not(TMP\_1683) = 1 root1\_F31Atribute0 = 0 TMP\_1684 = 1 not(TMP\_1684) = 0 TMP\_1685 = 1 not(TMP\_1685) = 0 TMP\_1686 = 0 not(TMP\_1686) = 1 TMP\_1687 = 0 not(TMP\_1687) = 1 root1\_F32Atribute1 = 0 TMP\_1688 = 1 not(TMP\_1688) = 0 TMP\_1689 = 1 not(TMP\_1689) = 0 TMP\_1690 = 0 not(TMP\_1690) = 1 TMP\_1691 = 0 not(TMP\_1691) = 1 root1\_F32Atribute0 = 0 TMP\_1692 = 1 not(TMP\_1692) = 0 TMP\_1693 = 1 not(TMP\_1693) = 0 TMP\_1694 = 0 not(TMP\_1694) = 1 TMP\_1695 = 0 not(TMP\_1695) = 1 root1\_F33Atribute1 = 0 TMP\_1696 = 1 not(TMP\_1696) = 0 TMP\_1697 = 1 not(TMP\_1697) = 0 TMP\_1698 = 0 not(TMP\_1698) = 1 TMP\_1699 = 0 not(TMP\_1699) = 1 root1\_F33Atribute0 = 0 TMP\_1700 = 1 not(TMP\_1700) = 0 TMP\_1701 = 1 not(TMP\_1701) = 0 TMP\_1702 = 0 not(TMP\_1702) = 1 TMP\_1703 = 0 not(TMP\_1703) = 1 root1\_F34Atribute1 = 0 TMP\_1704 = 1 not(TMP\_1704) = 0 TMP\_1705 = 1 not(TMP\_1705) = 0 TMP\_1706 = 0 not(TMP\_1706) = 1 TMP\_1707 = 0 not(TMP\_1707) = 1 root1\_F34Atribute0 = 0 TMP\_1708 = 1 not(TMP\_1708) = 0 TMP\_1709 = 1 not(TMP\_1709) = 0 TMP\_1710 = 0 not(TMP\_1710) = 1 TMP\_1711 = 0 not(TMP\_1711) = 1 root1\_F162Atribute1 = 0 TMP\_1712 = 1 not(TMP\_1712) = 0 TMP\_1713 = 1 not(TMP\_1713) = 0 TMP\_1714 = 0 not(TMP\_1714) = 1 TMP\_1715 = 0 not(TMP\_1715) = 1 root1\_F162Atribute0 = 0 TMP\_1716 = 1 not(TMP\_1716) = 0 TMP\_1717 = 1 not(TMP\_1717) = 0 TMP\_1718 = 0 not(TMP\_1718) = 1 TMP\_1719 = 0 not(TMP\_1719) = 1 TMP\_1720 = 1 not(TMP\_1720) = 0 TMP\_1721 = 1 not(TMP\_1721) = 0 root1\_F163Atribute0 = 0 TMP\_1722 = 1 not(TMP\_1722) = 0 TMP\_1723 = 1 not(TMP\_1723) = 0 TMP\_1724 = 0 not(TMP\_1724) = 1 TMP\_1725 = 0 not(TMP\_1725) = 1 root1\_F164Atribute1 = 0 TMP\_1726 = 1 not(TMP\_1726) = 0 TMP\_1727 = 1 not(TMP\_1727) = 0 TMP\_1728 = 0 not(TMP\_1728) = 1 TMP\_1729 = 0 not(TMP\_1729) = 1 root1\_F164Atribute0 = 0 TMP\_1730 = 1 not(TMP\_1730) = 0 TMP\_1731 = 1 not(TMP\_1731) = 0 TMP\_1732 = 0 not(TMP\_1732) = 1 TMP\_1733 = 0 not(TMP\_1733) = 1 root1\_F291Atribute1 = 0 TMP\_1734 = 1 not(TMP\_1734) = 0 TMP\_1735 = 1 not(TMP\_1735) = 0 TMP\_1736 = 0 not(TMP\_1736) = 1 TMP\_1737 = 0 not(TMP\_1737) = 1 root1\_F291Atribute0 = 0 TMP\_1738 = 1 not(TMP\_1738) = 0 TMP\_1739 = 1 not(TMP\_1739) = 0 TMP\_1740 = 0 not(TMP\_1740) = 1 TMP\_1741 = 0 not(TMP\_1741) = 1 root1\_F280Atribute1 = 0 TMP\_1742 = 1 not(TMP\_1742) = 0 TMP\_1743 = 1 not(TMP\_1743) = 0 TMP\_1744 = 0 not(TMP\_1744) = 1 TMP\_1745 = 0 not(TMP\_1745) = 1 root1\_F280Atribute0 = 0 TMP\_1746 = 1 not(TMP\_1746) = 0 TMP\_1747 = 1 not(TMP\_1747) = 0 TMP\_1748 = 0 not(TMP\_1748) = 1 TMP\_1749 = 0 not(TMP\_1749) = 1 root1\_F281Atribute1 = 0 TMP\_1750 = 1 not(TMP\_1750) = 0 TMP\_1751 = 1 not(TMP\_1751) = 0 TMP\_1752 = 0 not(TMP\_1752) = 1 TMP\_1753 = 0 not(TMP\_1753) = 1 root1\_F281Atribute0 = 0 TMP\_1754 = 1 not(TMP\_1754) = 0 TMP\_1755 = 1 not(TMP\_1755) = 0 TMP\_1756 = 0 not(TMP\_1756) = 1 TMP\_1757 = 0 not(TMP\_1757) = 1 root1\_F282Atribute1 = 0 TMP\_1758 = 1 not(TMP\_1758) = 0 TMP\_1759 = 1 not(TMP\_1759) = 0 TMP\_1760 = 0 not(TMP\_1760) = 1 TMP\_1761 = 0 not(TMP\_1761) = 1 root1\_F282Atribute0 = 0 TMP\_1762 = 1 not(TMP\_1762) = 0 TMP\_1763 = 1 not(TMP\_1763) = 0 TMP\_1764 = 0 not(TMP\_1764) = 1 TMP\_1765 = 0 not(TMP\_1765) = 1 root1\_F283Atribute1 = 0 TMP\_1766 = 1 not(TMP\_1766) = 0 TMP\_1767 = 1 not(TMP\_1767) = 0 TMP\_1768 = 0 not(TMP\_1768) = 1 TMP\_1769 = 0 not(TMP\_1769) = 1 root1\_F283Atribute0 = 0 TMP\_1770 = 1 not(TMP\_1770) = 0 TMP\_1771 = 1 not(TMP\_1771) = 0 TMP\_1772 = 0 not(TMP\_1772) = 1 TMP\_1773 = 0 not(TMP\_1773) = 1 root1\_F166Atribute1 = 0 TMP\_1774 = 1 not(TMP\_1774) = 0 TMP\_1775 = 1 not(TMP\_1775) = 0 TMP\_1776 = 0 not(TMP\_1776) = 1 TMP\_1777 = 0 not(TMP\_1777) = 1 root1\_F166Atribute0 = 0 TMP\_1778 = 1 not(TMP\_1778) = 0 TMP\_1779 = 1 not(TMP\_1779) = 0 TMP\_1780 = 0 not(TMP\_1780) = 1 TMP\_1781 = 0 not(TMP\_1781) = 1 root1\_F167Atribute1 = 0 TMP\_1782 = 1 not(TMP\_1782) = 0 TMP\_1783 = 1 not(TMP\_1783) = 0 TMP\_1784 = 0 not(TMP\_1784) = 1 TMP\_1785 = 0 not(TMP\_1785) = 1 root1\_F167Atribute0 = 0 TMP\_1786 = 1 not(TMP\_1786) = 0 TMP\_1787 = 1 not(TMP\_1787) = 0 TMP\_1788 = 0 not(TMP\_1788) = 1 TMP\_1789 = 0 not(TMP\_1789) = 1 root1\_F168Atribute1 = 0 TMP\_1790 = 1 not(TMP\_1790) = 0 TMP\_1791 = 1 not(TMP\_1791) = 0 TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 not(TMP\_1817) = 1 root1\_F138Atribute0 = 0 TMP\_1818 = 1 not(TMP\_1818) = 0 TMP\_1819 = 1 not(TMP\_1819) = 0 TMP\_1820 = 0 not(TMP\_1820) = 1 TMP\_1821 = 0 not(TMP\_1821) = 1 root1\_F215Atribute1 = 0 TMP\_1822 = 1 not(TMP\_1822) = 0 TMP\_1823 = 1 not(TMP\_1823) = 0 TMP\_1824 = 0 not(TMP\_1824) = 1 TMP\_1825 = 0 not(TMP\_1825) = 1 root1\_F215Atribute0 = 0 TMP\_1826 = 1 not(TMP\_1826) = 0 TMP\_1827 = 1 not(TMP\_1827) = 0 TMP\_1828 = 0 not(TMP\_1828) = 1 TMP\_1829 = 0 not(TMP\_1829) = 1 root1\_F216Atribute1 = 0 TMP\_1830 = 1 not(TMP\_1830) = 0 TMP\_1831 = 1 not(TMP\_1831) = 0 TMP\_1832 = 0 not(TMP\_1832) = 1 TMP\_1833 = 0 not(TMP\_1833) = 1 root1\_F216Atribute0 = 0 TMP\_1834 = 1 not(TMP\_1834) = 0 TMP\_1835 = 1 not(TMP\_1835) = 0 TMP\_1836 = 0 not(TMP\_1836) = 1 TMP\_1837 = 0 not(TMP\_1837) = 1 root1\_F217Atribute1 = 0 TMP\_1838 = 1 not(TMP\_1838) = 0 TMP\_1839 = 1 not(TMP\_1839) = 0 TMP\_1840 = 0 not(TMP\_1840) = 1 TMP\_1841 = 0 not(TMP\_1841) = 1 root1\_F217Atribute0 = 0 TMP\_1842 = 1 not(TMP\_1842) = 0 TMP\_1843 = 1 not(TMP\_1843) = 0 TMP\_1844 = 0 not(TMP\_1844) = 1 TMP\_1845 = 0 not(TMP\_1845) = 1 root1\_F218Atribute1 = 0 TMP\_1846 = 1 not(TMP\_1846) = 0 TMP\_1847 = 1 not(TMP\_1847) = 0 TMP\_1848 = 0 not(TMP\_1848) = 1 TMP\_1849 = 0 not(TMP\_1849) = 1 root1\_F218Atribute0 = 0 TMP\_1850 = 1 not(TMP\_1850) = 0 TMP\_1851 = 1 not(TMP\_1851) = 0 TMP\_1852 = 0 not(TMP\_1852) = 1 TMP\_1853 = 0 not(TMP\_1853) = 1 root1\_F235Atribute1 = 0 TMP\_1854 = 1 not(TMP\_1854) = 0 TMP\_1855 = 1 not(TMP\_1855) = 0 TMP\_1856 = 0 not(TMP\_1856) = 1 TMP\_1857 = 0 not(TMP\_1857) = 1 root1\_F235Atribute0 = 0 TMP\_1858 = 1 not(TMP\_1858) = 0 TMP\_1859 = 1 not(TMP\_1859) = 0 TMP\_1860 = 0 not(TMP\_1860) = 1 TMP\_1861 = 0 not(TMP\_1861) = 1 root1\_F236Atribute1 = 0 TMP\_1862 = 1 not(TMP\_1862) = 0 TMP\_1863 = 1 not(TMP\_1863) = 0 TMP\_1864 = 0 not(TMP\_1864) = 1 TMP\_1865 = 0 not(TMP\_1865) = 1 root1\_F236Atribute0 = 0 TMP\_1866 = 1 not(TMP\_1866) = 0 TMP\_1867 = 1 not(TMP\_1867) = 0 TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 not(TMP\_1893) = 1 root1\_F240Atribute1 = 0 TMP\_1894 = 1 not(TMP\_1894) = 0 TMP\_1895 = 1 not(TMP\_1895) = 0 TMP\_1896 = 0 not(TMP\_1896) = 1 TMP\_1897 = 0 not(TMP\_1897) = 1 root1\_F240Atribute0 = 0 TMP\_1898 = 1 not(TMP\_1898) = 0 TMP\_1899 = 1 not(TMP\_1899) = 0 TMP\_1900 = 0 not(TMP\_1900) = 1 TMP\_1901 = 0 not(TMP\_1901) = 1 root1\_F241Atribute1 = 0 TMP\_1902 = 1 not(TMP\_1902) = 0 TMP\_1903 = 1 not(TMP\_1903) = 0 TMP\_1904 = 0 not(TMP\_1904) = 1 TMP\_1905 = 0 not(TMP\_1905) = 1 root1\_F241Atribute0 = 0 TMP\_1906 = 1 not(TMP\_1906) = 0 TMP\_1907 = 1 not(TMP\_1907) = 0 TMP\_1908 = 0 not(TMP\_1908) = 1 TMP\_1909 = 0 not(TMP\_1909) = 1 root1\_F220Atribute1 = 0 TMP\_1910 = 1 not(TMP\_1910) = 0 TMP\_1911 = 1 not(TMP\_1911) = 0 TMP\_1912 = 0 not(TMP\_1912) = 1 TMP\_1913 = 0 not(TMP\_1913) = 1 root1\_F220Atribute0 = 0 TMP\_1914 = 1 not(TMP\_1914) = 0 TMP\_1915 = 1 not(TMP\_1915) = 0 TMP\_1916 = 0 not(TMP\_1916) = 1 TMP\_1917 = 0 not(TMP\_1917) = 1 root1\_F274Atribute1 = 0 TMP\_1918 = 1 not(TMP\_1918) = 0 TMP\_1919 = 1 not(TMP\_1919) = 0 TMP\_1920 = 0 not(TMP\_1920) = 1 TMP\_1921 = 0 not(TMP\_1921) = 1 root1\_F274Atribute0 = 0 TMP\_1922 = 1 not(TMP\_1922) = 0 TMP\_1923 = 1 not(TMP\_1923) = 0 TMP\_1924 = 0 not(TMP\_1924) = 1 TMP\_1925 = 0 not(TMP\_1925) = 1 root1\_F275Atribute1 = 0 TMP\_1926 = 1 not(TMP\_1926) = 0 TMP\_1927 = 1 not(TMP\_1927) = 0 TMP\_1928 = 0 not(TMP\_1928) = 1 TMP\_1929 = 0 not(TMP\_1929) = 1 root1\_F275Atribute0 = 0 TMP\_1930 = 1 not(TMP\_1930) = 0 TMP\_1931 = 1 not(TMP\_1931) = 0 TMP\_1932 = 0 not(TMP\_1932) = 1 TMP\_1933 = 0 not(TMP\_1933) = 1 root1\_F276Atribute1 = 0 TMP\_1934 = 1 not(TMP\_1934) = 0 TMP\_1935 = 1 not(TMP\_1935) = 0 TMP\_1936 = 0 not(TMP\_1936) = 1 TMP\_1937 = 0 not(TMP\_1937) = 1 root1\_F276Atribute0 = 0 TMP\_1938 = 1 not(TMP\_1938) = 0 TMP\_1939 = 1 not(TMP\_1939) = 0 TMP\_1940 = 0 not(TMP\_1940) = 1 TMP\_1941 = 0 not(TMP\_1941) = 1 root1\_F277Atribute1 = 0 TMP\_1942 = 1 not(TMP\_1942) = 0 TMP\_1943 = 1 not(TMP\_1943) = 0 TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 not(TMP\_1969) = 1 root1\_F172Atribute0 = 0 TMP\_1970 = 1 not(TMP\_1970) = 0 TMP\_1971 = 1 not(TMP\_1971) = 0 TMP\_1972 = 0 not(TMP\_1972) = 1 TMP\_1973 = 0 not(TMP\_1973) = 1 root1\_F173Atribute1 = 0 TMP\_1974 = 1 not(TMP\_1974) = 0 TMP\_1975 = 1 not(TMP\_1975) = 0 TMP\_1976 = 0 not(TMP\_1976) = 1 TMP\_1977 = 0 not(TMP\_1977) = 1 root1\_F173Atribute0 = 0 TMP\_1978 = 1 not(TMP\_1978) = 0 TMP\_1979 = 1 not(TMP\_1979) = 0 TMP\_1980 = 0 not(TMP\_1980) = 1 TMP\_1981 = 0 not(TMP\_1981) = 1 root1\_F174Atribute1 = 0 TMP\_1982 = 1 not(TMP\_1982) = 0 TMP\_1983 = 1 not(TMP\_1983) = 0 TMP\_1984 = 0 not(TMP\_1984) = 1 TMP\_1985 = 0 not(TMP\_1985) = 1 root1\_F174Atribute0 = 0 TMP\_1986 = 1 not(TMP\_1986) = 0 TMP\_1987 = 1 not(TMP\_1987) = 0 TMP\_1988 = 0 not(TMP\_1988) = 1 TMP\_1989 = 0 not(TMP\_1989) = 1 root1\_F175Atribute1 = 0 TMP\_1990 = 1 not(TMP\_1990) = 0 TMP\_1991 = 1 not(TMP\_1991) = 0 TMP\_1992 = 0 not(TMP\_1992) = 1 TMP\_1993 = 0 not(TMP\_1993) = 1 root1\_F175Atribute0 = 0 TMP\_1994 = 1 not(TMP\_1994) = 0 TMP\_1995 = 1 not(TMP\_1995) = 0 TMP\_1996 = 0 not(TMP\_1996) = 1 TMP\_1997 = 0 not(TMP\_1997) = 1 root1\_F141Atribute1 = 0 TMP\_1998 = 1 not(TMP\_1998) = 0 TMP\_1999 = 1 not(TMP\_1999) = 0 TMP\_2000 = 0 not(TMP\_2000) = 1 TMP\_2001 = 0 not(TMP\_2001) = 1 root1\_F141Atribute0 = 0 TMP\_2002 = 1 not(TMP\_2002) = 0 TMP\_2003 = 1 not(TMP\_2003) = 0 TMP\_2004 = 0 not(TMP\_2004) = 1 TMP\_2005 = 0 not(TMP\_2005) = 1 root1\_F142Atribute1 = 0 TMP\_2006 = 1 not(TMP\_2006) = 0 TMP\_2007 = 1 not(TMP\_2007) = 0 TMP\_2008 = 0 not(TMP\_2008) = 1 TMP\_2009 = 0 not(TMP\_2009) = 1 root1\_F142Atribute0 = 0 TMP\_2010 = 1 not(TMP\_2010) = 0 TMP\_2011 = 1 not(TMP\_2011) = 0 TMP\_2012 = 0 not(TMP\_2012) = 1 TMP\_2013 = 0 not(TMP\_2013) = 1 root2\_F22Atribute1 = 0 TMP\_2014 = 1 not(TMP\_2014) = 0 TMP\_2015 = 1 not(TMP\_2015) = 0 TMP\_2016 = 0 not(TMP\_2016) = 1 TMP\_2017 = 0 not(TMP\_2017) = 1 root2\_F22Atribute0 = 0 TMP\_2018 = 1 not(TMP\_2018) = 0 TMP\_2019 = 1 not(TMP\_2019) = 0 TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 not(TMP\_2096) = 1 TMP\_2097 = 0 not(TMP\_2097) = 1 root2\_F259Atribute0 = 0 TMP\_2098 = 1 not(TMP\_2098) = 0 TMP\_2099 = 1 not(TMP\_2099) = 0 TMP\_2100 = 0 not(TMP\_2100) = 1 TMP\_2101 = 0 not(TMP\_2101) = 1 root2\_F260Atribute1 = 0 TMP\_2102 = 1 not(TMP\_2102) = 0 TMP\_2103 = 1 not(TMP\_2103) = 0 TMP\_2104 = 0 not(TMP\_2104) = 1 TMP\_2105 = 0 not(TMP\_2105) = 1 root2\_F260Atribute0 = 0 TMP\_2106 = 1 not(TMP\_2106) = 0 TMP\_2107 = 1 not(TMP\_2107) = 0 TMP\_2108 = 0 not(TMP\_2108) = 1 TMP\_2109 = 0 not(TMP\_2109) = 1 root2\_F261Atribute1 = 0 TMP\_2110 = 1 not(TMP\_2110) = 0 TMP\_2111 = 1 not(TMP\_2111) = 0 TMP\_2112 = 0 not(TMP\_2112) = 1 TMP\_2113 = 0 not(TMP\_2113) = 1 root2\_F261Atribute0 = 0 TMP\_2114 = 1 not(TMP\_2114) = 0 TMP\_2115 = 1 not(TMP\_2115) = 0 TMP\_2116 = 0 not(TMP\_2116) = 1 TMP\_2117 = 0 not(TMP\_2117) = 1 root2\_F262Atribute1 = 0 TMP\_2118 = 1 not(TMP\_2118) = 0 TMP\_2119 = 1 not(TMP\_2119) = 0 TMP\_2120 = 0 not(TMP\_2120) = 1 TMP\_2121 = 0 not(TMP\_2121) = 1 root2\_F262Atribute0 = 0 TMP\_2122 = 1 not(TMP\_2122) = 0 TMP\_2123 = 1 not(TMP\_2123) = 0 TMP\_2124 = 0 not(TMP\_2124) = 1 TMP\_2125 = 0 not(TMP\_2125) = 1 root2\_F263Atribute1 = 0 TMP\_2126 = 1 not(TMP\_2126) = 0 TMP\_2127 = 1 not(TMP\_2127) = 0 TMP\_2128 = 0 not(TMP\_2128) = 1 TMP\_2129 = 0 not(TMP\_2129) = 1 root2\_F263Atribute0 = 0 TMP\_2130 = 1 not(TMP\_2130) = 0 TMP\_2131 = 1 not(TMP\_2131) = 0 TMP\_2132 = 0 not(TMP\_2132) = 1 TMP\_2133 = 0 not(TMP\_2133) = 1 root2\_F264Atribute1 = 0 TMP\_2134 = 1 not(TMP\_2134) = 0 TMP\_2135 = 1 not(TMP\_2135) = 0 TMP\_2136 = 0 not(TMP\_2136) = 1 TMP\_2137 = 0 not(TMP\_2137) = 1 root2\_F264Atribute0 = 0 TMP\_2138 = 1 not(TMP\_2138) = 0 TMP\_2139 = 1 not(TMP\_2139) = 0 TMP\_2140 = 0 not(TMP\_2140) = 1 TMP\_2141 = 0 not(TMP\_2141) = 1 root2\_F265Atribute1 = 0 TMP\_2142 = 1 not(TMP\_2142) = 0 TMP\_2143 = 1 not(TMP\_2143) = 0 TMP\_2144 = 0 not(TMP\_2144) = 1 TMP\_2145 = 0 not(TMP\_2145) = 1 root2\_F265Atribute0 = 0 TMP\_2146 = 1 not(TMP\_2146) = 0 TMP\_2147 = 1 not(TMP\_2147) = 0 TMP\_2148 = 0 not(TMP\_2148) = 1 TMP\_2149 = 0 not(TMP\_2149) = 1 root2\_F266Atribute1 = 0 TMP\_2150 = 1 not(TMP\_2150) = 0 TMP\_2151 = 1 not(TMP\_2151) = 0 TMP\_2152 = 0 not(TMP\_2152) = 1 TMP\_2153 = 0 not(TMP\_2153) = 1 root2\_F266Atribute0 = 0 TMP\_2154 = 1 not(TMP\_2154) = 0 TMP\_2155 = 1 not(TMP\_2155) = 0 TMP\_2156 = 0 not(TMP\_2156) = 1 TMP\_2157 = 0 not(TMP\_2157) = 1 root2\_F108Atribute1 = 0 TMP\_2158 = 1 not(TMP\_2158) = 0 TMP\_2159 = 1 not(TMP\_2159) = 0 TMP\_2160 = 0 not(TMP\_2160) = 1 TMP\_2161 = 0 not(TMP\_2161) = 1 root2\_F108Atribute0 = 0 TMP\_2162 = 1 not(TMP\_2162) = 0 TMP\_2163 = 1 not(TMP\_2163) = 0 TMP\_2164 = 0 not(TMP\_2164) = 1 TMP\_2165 = 0 not(TMP\_2165) = 1 root2\_F109Atribute1 = 0 TMP\_2166 = 1 not(TMP\_2166) = 0 TMP\_2167 = 1 not(TMP\_2167) = 0 TMP\_2168 = 0 not(TMP\_2168) = 1 TMP\_2169 = 0 not(TMP\_2169) = 1 root2\_F109Atribute0 = 0 TMP\_2170 = 1 not(TMP\_2170) = 0 TMP\_2171 = 1 not(TMP\_2171) = 0 TMP\_2172 = 0 not(TMP\_2172) = 1 TMP\_2173 = 0 not(TMP\_2173) = 1 root2\_F110Atribute1 = 0 TMP\_2174 = 1 not(TMP\_2174) = 0 TMP\_2175 = 1 not(TMP\_2175) = 0 TMP\_2176 = 0 not(TMP\_2176) = 1 TMP\_2177 = 0 not(TMP\_2177) = 1 root2\_F110Atribute0 = 0 TMP\_2178 = 1 not(TMP\_2178) = 0 TMP\_2179 = 1 not(TMP\_2179) = 0 TMP\_2180 = 0 not(TMP\_2180) = 1 TMP\_2181 = 0 not(TMP\_2181) = 1 root2\_F111Atribute1 = 0 TMP\_2182 = 1 not(TMP\_2182) = 0 TMP\_2183 = 1 not(TMP\_2183) = 0 TMP\_2184 = 0 not(TMP\_2184) = 1 TMP\_2185 = 0 not(TMP\_2185) = 1 root2\_F111Atribute0 = 0 TMP\_2186 = 1 not(TMP\_2186) = 0 TMP\_2187 = 1 not(TMP\_2187) = 0 TMP\_2188 = 0 not(TMP\_2188) = 1 TMP\_2189 = 0 not(TMP\_2189) = 1 root2\_F112Atribute1 = 0 TMP\_2190 = 1 not(TMP\_2190) = 0 TMP\_2191 = 1 not(TMP\_2191) = 0 TMP\_2192 = 0 not(TMP\_2192) = 1 TMP\_2193 = 0 not(TMP\_2193) = 1 root2\_F112Atribute0 = 0 TMP\_2194 = 1 not(TMP\_2194) = 0 TMP\_2195 = 1 not(TMP\_2195) = 0 TMP\_2196 = 0 not(TMP\_2196) = 1 TMP\_2197 = 0 not(TMP\_2197) = 1 root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 not(TMP\_2729) = 1 TMP\_2730 = 1 not(TMP\_2730) = 0 TMP\_2731 = 1 not(TMP\_2731) = 0 root2\_F84Atribute1 = 0 TMP\_2732 = 1 not(TMP\_2732) = 0 TMP\_2733 = 1 not(TMP\_2733) = 0 TMP\_2734 = 0 not(TMP\_2734) = 1 TMP\_2735 = 0 not(TMP\_2735) = 1 root2\_F84Atribute0 = 0 TMP\_2736 = 1 not(TMP\_2736) = 0 TMP\_2737 = 1 not(TMP\_2737) = 0 TMP\_2738 = 0 not(TMP\_2738) = 1 TMP\_2739 = 0 not(TMP\_2739) = 1 root2\_F85Atribute1 = 8 TMP\_2740 = 0 not(TMP\_2740) = 1 TMP\_2741 = 0 not(TMP\_2741) = 1 TMP\_2742 = 1 not(TMP\_2742) = 0 TMP\_2743 = 1 not(TMP\_2743) = 0 root2\_F85Atribute0 = 80 TMP\_2744 = 0 not(TMP\_2744) = 1 TMP\_2745 = 0 not(TMP\_2745) = 1 TMP\_2746 = 1 not(TMP\_2746) = 0 TMP\_2747 = 1 not(TMP\_2747) = 0 root2\_F164Atribute1 = 0 TMP\_2748 = 1 not(TMP\_2748) = 0 TMP\_2749 = 1 not(TMP\_2749) = 0 TMP\_2750 = 0 not(TMP\_2750) = 1 TMP\_2751 = 0 not(TMP\_2751) = 1 root2\_F164Atribute0 = 0 TMP\_2752 = 1 not(TMP\_2752) = 0 TMP\_2753 = 1 not(TMP\_2753) = 0 TMP\_2754 = 0 not(TMP\_2754) = 1 TMP\_2755 = 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 not(TMP\_2831) = 0 TMP\_2832 = 0 not(TMP\_2832) = 1 TMP\_2833 = 0 not(TMP\_2833) = 1 root2\_F238Atribute1 = 0 TMP\_2834 = 1 not(TMP\_2834) = 0 TMP\_2835 = 1 not(TMP\_2835) = 0 TMP\_2836 = 0 not(TMP\_2836) = 1 TMP\_2837 = 0 not(TMP\_2837) = 1 root2\_F238Atribute0 = 0 TMP\_2838 = 1 not(TMP\_2838) = 0 TMP\_2839 = 1 not(TMP\_2839) = 0 TMP\_2840 = 0 not(TMP\_2840) = 1 TMP\_2841 = 0 not(TMP\_2841) = 1 root2\_F239Atribute1 = 0 TMP\_2842 = 1 not(TMP\_2842) = 0 TMP\_2843 = 1 not(TMP\_2843) = 0 TMP\_2844 = 0 not(TMP\_2844) = 1 TMP\_2845 = 0 not(TMP\_2845) = 1 root2\_F239Atribute0 = 0 TMP\_2846 = 1 not(TMP\_2846) = 0 TMP\_2847 = 1 not(TMP\_2847) = 0 TMP\_2848 = 0 not(TMP\_2848) = 1 TMP\_2849 = 0 not(TMP\_2849) = 1 root2\_F240Atribute1 = 0 TMP\_2850 = 1 not(TMP\_2850) = 0 TMP\_2851 = 1 not(TMP\_2851) = 0 TMP\_2852 = 0 not(TMP\_2852) = 1 TMP\_2853 = 0 not(TMP\_2853) = 1 root2\_F240Atribute0 = 0 TMP\_2854 = 1 not(TMP\_2854) = 0 TMP\_2855 = 1 not(TMP\_2855) = 0 TMP\_2856 = 0 not(TMP\_2856) = 1 TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 TMP\_2882 = 1 not(TMP\_2882) = 0 TMP\_2883 = 1 not(TMP\_2883) = 0 TMP\_2884 = 0 not(TMP\_2884) = 1 TMP\_2885 = 0 not(TMP\_2885) = 1 root2\_F244Atribute0 = 0 TMP\_2886 = 1 not(TMP\_2886) = 0 TMP\_2887 = 1 not(TMP\_2887) = 0 TMP\_2888 = 0 not(TMP\_2888) = 1 TMP\_2889 = 0 not(TMP\_2889) = 1 root2\_F245Atribute1 = 0 TMP\_2890 = 1 not(TMP\_2890) = 0 TMP\_2891 = 1 not(TMP\_2891) = 0 TMP\_2892 = 0 not(TMP\_2892) = 1 TMP\_2893 = 0 not(TMP\_2893) = 1 root2\_F245Atribute0 = 0 TMP\_2894 = 1 not(TMP\_2894) = 0 TMP\_2895 = 1 not(TMP\_2895) = 0 TMP\_2896 = 0 not(TMP\_2896) = 1 TMP\_2897 = 0 not(TMP\_2897) = 1 root2\_F246Atribute1 = 0 TMP\_2898 = 1 not(TMP\_2898) = 0 TMP\_2899 = 1 not(TMP\_2899) = 0 TMP\_2900 = 0 not(TMP\_2900) = 1 TMP\_2901 = 0 not(TMP\_2901) = 1 root2\_F246Atribute0 = 0 TMP\_2902 = 1 not(TMP\_2902) = 0 TMP\_2903 = 1 not(TMP\_2903) = 0 TMP\_2904 = 0 not(TMP\_2904) = 1 TMP\_2905 = 0 not(TMP\_2905) = 1 root2\_F190Atribute1 = 0 TMP\_2906 = 1 not(TMP\_2906) = 0 TMP\_2907 = 1 not(TMP\_2907) = 0 TMP\_2908 = 0 not(TMP\_2908) = 1 TMP\_2909 = 0 not(TMP\_2909) = 1 root2\_F190Atribute0 = 0 TMP\_2910 = 1 not(TMP\_2910) = 0 TMP\_2911 = 1 not(TMP\_2911) = 0 TMP\_2912 = 0 not(TMP\_2912) = 1 TMP\_2913 = 0 not(TMP\_2913) = 1 root2\_F191Atribute1 = 0 TMP\_2914 = 1 not(TMP\_2914) = 0 TMP\_2915 = 1 not(TMP\_2915) = 0 TMP\_2916 = 0 not(TMP\_2916) = 1 TMP\_2917 = 0 not(TMP\_2917) = 1 root2\_F191Atribute0 = 0 TMP\_2918 = 1 not(TMP\_2918) = 0 TMP\_2919 = 1 not(TMP\_2919) = 0 TMP\_2920 = 0 not(TMP\_2920) = 1 TMP\_2921 = 0 not(TMP\_2921) = 1 root2\_F116Atribute1 = 0 TMP\_2922 = 1 not(TMP\_2922) = 0 TMP\_2923 = 1 not(TMP\_2923) = 0 TMP\_2924 = 0 not(TMP\_2924) = 1 TMP\_2925 = 0 not(TMP\_2925) = 1 root2\_F116Atribute0 = 0 TMP\_2926 = 1 not(TMP\_2926) = 0 TMP\_2927 = 1 not(TMP\_2927) = 0 TMP\_2928 = 0 not(TMP\_2928) = 1 TMP\_2929 = 0 not(TMP\_2929) = 1 root2\_F117Atribute1 = 0 TMP\_2930 = 1 not(TMP\_2930) = 0 TMP\_2931 = 1 not(TMP\_2931) = 0 TMP\_2932 = 0 not(TMP\_2932) = 1 TMP\_2933 = 0 not(TMP\_2933) = 1 root2\_F117Atribute0 = 0 TMP\_2934 = 1 not(TMP\_2934) = 0 TMP\_2935 = 1 not(TMP\_2935) = 0 TMP\_2936 = 0 not(TMP\_2936) = 1 TMP\_2937 = 0 not(TMP\_2937) = 1 root2\_F118Atribute1 = 0 TMP\_2938 = 1 not(TMP\_2938) = 0 TMP\_2939 = 1 not(TMP\_2939) = 0 TMP\_2940 = 0 not(TMP\_2940) = 1 TMP\_2941 = 0 not(TMP\_2941) = 1 root2\_F118Atribute0 = 0 TMP\_2942 = 1 not(TMP\_2942) = 0 TMP\_2943 = 1 not(TMP\_2943) = 0 TMP\_2944 = 0 not(TMP\_2944) = 1 TMP\_2945 = 0 not(TMP\_2945) = 1 root2\_F119Atribute1 = 0 TMP\_2946 = 1 not(TMP\_2946) = 0 TMP\_2947 = 1 not(TMP\_2947) = 0 TMP\_2948 = 0 not(TMP\_2948) = 1 TMP\_2949 = 0 not(TMP\_2949) = 1 root2\_F119Atribute0 = 0 TMP\_2950 = 1 not(TMP\_2950) = 0 TMP\_2951 = 1 not(TMP\_2951) = 0 TMP\_2952 = 0 not(TMP\_2952) = 1 TMP\_2953 = 0 not(TMP\_2953) = 1 root2\_F233Atribute1 = 0 TMP\_2954 = 1 not(TMP\_2954) = 0 TMP\_2955 = 1 not(TMP\_2955) = 0 TMP\_2956 = 0 not(TMP\_2956) = 1 TMP\_2957 = 0 not(TMP\_2957) = 1 root2\_F233Atribute0 = 0 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TMP\_3009 = 0 not(TMP\_3009) = 1 root2\_F269Atribute1 = 0 TMP\_3010 = 1 not(TMP\_3010) = 0 TMP\_3011 = 1 not(TMP\_3011) = 0 TMP\_3012 = 0 not(TMP\_3012) = 1 TMP\_3013 = 0 not(TMP\_3013) = 1 root2\_F269Atribute0 = 0 TMP\_3014 = 1 not(TMP\_3014) = 0 TMP\_3015 = 1 not(TMP\_3015) = 0 TMP\_3016 = 0 not(TMP\_3016) = 1 TMP\_3017 = 0 not(TMP\_3017) = 1 root2\_F270Atribute1 = 0 TMP\_3018 = 1 not(TMP\_3018) = 0 TMP\_3019 = 1 not(TMP\_3019) = 0 TMP\_3020 = 0 not(TMP\_3020) = 1 TMP\_3021 = 0 not(TMP\_3021) = 1 root2\_F270Atribute0 = 0 TMP\_3022 = 1 not(TMP\_3022) = 0 TMP\_3023 = 1 not(TMP\_3023) = 0 TMP\_3024 = 0 not(TMP\_3024) = 1 TMP\_3025 = 0 not(TMP\_3025) = 1 root2\_F271Atribute1 = 0 TMP\_3026 = 1 not(TMP\_3026) = 0 TMP\_3027 = 1 not(TMP\_3027) = 0 TMP\_3028 = 0 not(TMP\_3028) = 1 TMP\_3029 = 0 not(TMP\_3029) = 1 root2\_F271Atribute0 = 0 TMP\_3030 = 1 not(TMP\_3030) = 0 TMP\_3031 = 1 not(TMP\_3031) = 0 TMP\_3032 = 0 not(TMP\_3032) = 1 TMP\_3033 = 0 not(TMP\_3033) = 1 root2\_F272Atribute1 = 0 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TMP\_3085 = 0 not(TMP\_3085) = 1 root2\_F66Atribute0 = 0 TMP\_3086 = 1 not(TMP\_3086) = 0 TMP\_3087 = 1 not(TMP\_3087) = 0 TMP\_3088 = 0 not(TMP\_3088) = 1 TMP\_3089 = 0 not(TMP\_3089) = 1 root2\_F67Atribute1 = 0 TMP\_3090 = 1 not(TMP\_3090) = 0 TMP\_3091 = 1 not(TMP\_3091) = 0 TMP\_3092 = 0 not(TMP\_3092) = 1 TMP\_3093 = 0 not(TMP\_3093) = 1 root2\_F67Atribute0 = 0 TMP\_3094 = 1 not(TMP\_3094) = 0 TMP\_3095 = 1 not(TMP\_3095) = 0 TMP\_3096 = 0 not(TMP\_3096) = 1 TMP\_3097 = 0 not(TMP\_3097) = 1 root2\_F68Atribute1 = 0 TMP\_3098 = 1 not(TMP\_3098) = 0 TMP\_3099 = 1 not(TMP\_3099) = 0 TMP\_3100 = 0 not(TMP\_3100) = 1 TMP\_3101 = 0 not(TMP\_3101) = 1 root2\_F68Atribute0 = 0 TMP\_3102 = 1 not(TMP\_3102) = 0 TMP\_3103 = 1 not(TMP\_3103) = 0 TMP\_3104 = 0 not(TMP\_3104) = 1 TMP\_3105 = 0 not(TMP\_3105) = 1 root2\_F69Atribute1 = 0 TMP\_3106 = 1 not(TMP\_3106) = 0 TMP\_3107 = 1 not(TMP\_3107) = 0 TMP\_3108 = 0 not(TMP\_3108) = 1 TMP\_3109 = 0 not(TMP\_3109) = 1 root2\_F69Atribute0 = 0 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TMP\_3161 = 0 not(TMP\_3161) = 1 root2\_F156Atribute1 = 0 TMP\_3162 = 1 not(TMP\_3162) = 0 TMP\_3163 = 1 not(TMP\_3163) = 0 TMP\_3164 = 0 not(TMP\_3164) = 1 TMP\_3165 = 0 not(TMP\_3165) = 1 root2\_F156Atribute0 = 0 TMP\_3166 = 1 not(TMP\_3166) = 0 TMP\_3167 = 1 not(TMP\_3167) = 0 TMP\_3168 = 0 not(TMP\_3168) = 1 TMP\_3169 = 0 not(TMP\_3169) = 1 root2\_F157Atribute1 = 0 TMP\_3170 = 1 not(TMP\_3170) = 0 TMP\_3171 = 1 not(TMP\_3171) = 0 TMP\_3172 = 0 not(TMP\_3172) = 1 TMP\_3173 = 0 not(TMP\_3173) = 1 root2\_F157Atribute0 = 0 TMP\_3174 = 1 not(TMP\_3174) = 0 TMP\_3175 = 1 not(TMP\_3175) = 0 TMP\_3176 = 0 not(TMP\_3176) = 1 TMP\_3177 = 0 not(TMP\_3177) = 1 root2\_F158Atribute1 = 0 TMP\_3178 = 1 not(TMP\_3178) = 0 TMP\_3179 = 1 not(TMP\_3179) = 0 TMP\_3180 = 0 not(TMP\_3180) = 1 TMP\_3181 = 0 not(TMP\_3181) = 1 root2\_F158Atribute0 = 0 TMP\_3182 = 1 not(TMP\_3182) = 0 TMP\_3183 = 1 not(TMP\_3183) = 0 TMP\_3184 = 0 not(TMP\_3184) = 1 TMP\_3185 = 0 not(TMP\_3185) = 1 root2\_F159Atribute1 = 0 TMP\_3186 = 1 not(TMP\_3186) = 0 TMP\_3187 = 1 not(TMP\_3187) = 0 TMP\_3188 = 0 not(TMP\_3188) = 1 TMP\_3189 = 0 not(TMP\_3189) = 1 root2\_F159Atribute0 = 0 TMP\_3190 = 1 not(TMP\_3190) = 0 TMP\_3191 = 1 not(TMP\_3191) = 0 TMP\_3192 = 0 not(TMP\_3192) = 1 TMP\_3193 = 0 not(TMP\_3193) = 1 root2\_F43Atribute1 = 0 TMP\_3194 = 1 not(TMP\_3194) = 0 TMP\_3195 = 1 not(TMP\_3195) = 0 TMP\_3196 = 0 not(TMP\_3196) = 1 TMP\_3197 = 0 not(TMP\_3197) = 1 root2\_F43Atribute0 = 0 TMP\_3198 = 1 not(TMP\_3198) = 0 TMP\_3199 = 1 not(TMP\_3199) = 0 TMP\_3200 = 0 not(TMP\_3200) = 1 TMP\_3201 = 0 not(TMP\_3201) = 1 root2\_F17Atribute1 = 0 TMP\_3202 = 1 not(TMP\_3202) = 0 TMP\_3203 = 1 not(TMP\_3203) = 0 TMP\_3204 = 0 not(TMP\_3204) = 1 TMP\_3205 = 0 not(TMP\_3205) = 1 root2\_F17Atribute0 = 0 TMP\_3206 = 1 not(TMP\_3206) = 0 TMP\_3207 = 1 not(TMP\_3207) = 0 TMP\_3208 = 0 not(TMP\_3208) = 1 TMP\_3209 = 0 not(TMP\_3209) = 1 root2\_F18Atribute1 = 0 TMP\_3210 = 1 not(TMP\_3210) = 0 TMP\_3211 = 1 not(TMP\_3211) = 0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 27 TMP\_3226 = 0 not(TMP\_3226) = 1 TMP\_3227 = 0 not(TMP\_3227) = 1 TMP\_3228 = 1 not(TMP\_3228) = 0 TMP\_3229 = 1 not(TMP\_3229) = 0 root2\_F10Atribute0 = 50 TMP\_3230 = 0 not(TMP\_3230) = 1 TMP\_3231 = 0 not(TMP\_3231) = 1 TMP\_3232 = 1 not(TMP\_3232) = 0 TMP\_3233 = 1 not(TMP\_3233) = 0 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 not(TMP\_3237) = 0 root2\_F11Atribute0 = 74 TMP\_3238 = 0 not(TMP\_3238) = 1 TMP\_3239 = 0 not(TMP\_3239) = 1 TMP\_3240 = 1 not(TMP\_3240) = 0 TMP\_3241 = 1 not(TMP\_3241) = 0 root2\_F160Atribute1 = 51 TMP\_3242 = 0 not(TMP\_3242) = 1 TMP\_3243 = 0 not(TMP\_3243) = 1 TMP\_3244 = 1 not(TMP\_3244) = 0 TMP\_3245 = 1 not(TMP\_3245) = 0 root2\_F160Atribute0 = 16 TMP\_3246 = 0 not(TMP\_3246) = 1 TMP\_3247 = 0 not(TMP\_3247) = 1 TMP\_3248 = 1 not(TMP\_3248) = 0 TMP\_3249 = 1 not(TMP\_3249) = 0 root2\_F13Atribute1 = 32 TMP\_3250 = 0 not(TMP\_3250) = 1 TMP\_3251 = 0 not(TMP\_3251) = 1 TMP\_3252 = 1 not(TMP\_3252) = 0 TMP\_3253 = 1 not(TMP\_3253) = 0 root2\_F13Atribute0 = 29 TMP\_3254 = 0 not(TMP\_3254) = 1 TMP\_3255 = 0 not(TMP\_3255) = 1 TMP\_3256 = 1 not(TMP\_3256) = 0 TMP\_3257 = 1 not(TMP\_3257) = 0 root2\_F53Atribute1 = 0 TMP\_3258 = 1 not(TMP\_3258) = 0 TMP\_3259 = 1 not(TMP\_3259) = 0 TMP\_3260 = 0 not(TMP\_3260) = 1 TMP\_3261 = 0 not(TMP\_3261) = 1 root2\_F53Atribute0 = 0 TMP\_3262 = 1 not(TMP\_3262) = 0 TMP\_3263 = 1 not(TMP\_3263) = 0 TMP\_3264 = 0 not(TMP\_3264) = 1 TMP\_3265 = 0 not(TMP\_3265) = 1 root2\_F54Atribute1 = 81 TMP\_3266 = 0 not(TMP\_3266) = 1 TMP\_3267 = 0 not(TMP\_3267) = 1 TMP\_3268 = 1 not(TMP\_3268) = 0 TMP\_3269 = 1 not(TMP\_3269) = 0 root2\_F54Atribute0 = 10 TMP\_3270 = 0 not(TMP\_3270) = 1 TMP\_3271 = 0 not(TMP\_3271) = 1 TMP\_3272 = 1 not(TMP\_3272) = 0 TMP\_3273 = 1 not(TMP\_3273) = 0 root2\_F173Atribute1 = 0 TMP\_3274 = 1 not(TMP\_3274) = 0 TMP\_3275 = 1 not(TMP\_3275) = 0 TMP\_3276 = 0 not(TMP\_3276) = 1 TMP\_3277 = 0 not(TMP\_3277) = 1 root2\_F173Atribute0 = 0 TMP\_3278 = 1 not(TMP\_3278) = 0 TMP\_3279 = 1 not(TMP\_3279) = 0 TMP\_3280 = 0 not(TMP\_3280) = 1 TMP\_3281 = 0 not(TMP\_3281) = 1 root2\_F174Atribute1 = 0 TMP\_3282 = 1 not(TMP\_3282) = 0 TMP\_3283 = 1 not(TMP\_3283) = 0 TMP\_3284 = 0 not(TMP\_3284) = 1 TMP\_3285 = 0 not(TMP\_3285) = 1 root2\_F174Atribute0 = 0 TMP\_3286 = 1 not(TMP\_3286) = 0 TMP\_3287 = 1 not(TMP\_3287) = 0 TMP\_3288 = 0 not(TMP\_3288) = 1 TMP\_3289 = 0 not(TMP\_3289) = 1 root2\_F175Atribute1 = 0 TMP\_3290 = 1 not(TMP\_3290) = 0 TMP\_3291 = 1 not(TMP\_3291) = 0 TMP\_3292 = 0 not(TMP\_3292) = 1 TMP\_3293 = 0 not(TMP\_3293) = 1 root2\_F175Atribute0 = 0 TMP\_3294 = 1 not(TMP\_3294) = 0 TMP\_3295 = 1 not(TMP\_3295) = 0 TMP\_3296 = 0 not(TMP\_3296) = 1 TMP\_3297 = 0 not(TMP\_3297) = 1 root2\_F44Atribute1 = 86 TMP\_3298 = 0 not(TMP\_3298) = 1 TMP\_3299 = 0 not(TMP\_3299) = 1 TMP\_3300 = 1 not(TMP\_3300) = 0 TMP\_3301 = 1 not(TMP\_3301) = 0 root2\_F44Atribute0 = 5 TMP\_3302 = 0 not(TMP\_3302) = 1 TMP\_3303 = 0 not(TMP\_3303) = 1 TMP\_3304 = 1 not(TMP\_3304) = 0 TMP\_3305 = 1 not(TMP\_3305) = 0 root2\_F45Atribute1 = 66 TMP\_3306 = 0 not(TMP\_3306) = 1 TMP\_3307 = 0 not(TMP\_3307) = 1 TMP\_3308 = 1 not(TMP\_3308) = 0 TMP\_3309 = 1 not(TMP\_3309) = 0 root2\_F45Atribute0 = 99 TMP\_3310 = 0 not(TMP\_3310) = 1 TMP\_3311 = 0 not(TMP\_3311) = 1 TMP\_3312 = 1 not(TMP\_3312) = 0 TMP\_3313 = 1 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not(TMP\_3338) = 0 TMP\_3339 = 1 not(TMP\_3339) = 0 TMP\_3340 = 0 not(TMP\_3340) = 1 TMP\_3341 = 0 not(TMP\_3341) = 1 root2\_F144Atribute0 = 0 TMP\_3342 = 1 not(TMP\_3342) = 0 TMP\_3343 = 1 not(TMP\_3343) = 0 TMP\_3344 = 0 not(TMP\_3344) = 1 TMP\_3345 = 0 not(TMP\_3345) = 1 root2\_F145Atribute1 = 0 TMP\_3346 = 1 not(TMP\_3346) = 0 TMP\_3347 = 1 not(TMP\_3347) = 0 TMP\_3348 = 0 not(TMP\_3348) = 1 TMP\_3349 = 0 not(TMP\_3349) = 1 root2\_F145Atribute0 = 0 TMP\_3350 = 1 not(TMP\_3350) = 0 TMP\_3351 = 1 not(TMP\_3351) = 0 TMP\_3352 = 0 not(TMP\_3352) = 1 TMP\_3353 = 0 not(TMP\_3353) = 1 root2\_F146Atribute1 = 0 TMP\_3354 = 1 not(TMP\_3354) = 0 TMP\_3355 = 1 not(TMP\_3355) = 0 TMP\_3356 = 0 not(TMP\_3356) = 1 TMP\_3357 = 0 not(TMP\_3357) = 1 root2\_F146Atribute0 = 0 TMP\_3358 = 1 not(TMP\_3358) = 0 TMP\_3359 = 1 not(TMP\_3359) = 0 TMP\_3360 = 0 not(TMP\_3360) = 1 TMP\_3361 = 0 not(TMP\_3361) = 1 root2\_F147Atribute1 = 0 TMP\_3362 = 1 not(TMP\_3362) = 0 TMP\_3363 = 1 not(TMP\_3363) = 0 TMP\_3364 = 0 not(TMP\_3364) = 1 TMP\_3365 = 0 not(TMP\_3365) = 1 root2\_F147Atribute0 = 0 TMP\_3366 = 1 not(TMP\_3366) = 0 TMP\_3367 = 1 not(TMP\_3367) = 0 TMP\_3368 = 0 not(TMP\_3368) = 1 TMP\_3369 = 0 not(TMP\_3369) = 1 root2\_F148Atribute1 = 0 TMP\_3370 = 1 not(TMP\_3370) = 0 TMP\_3371 = 1 not(TMP\_3371) = 0 TMP\_3372 = 0 not(TMP\_3372) = 1 TMP\_3373 = 0 not(TMP\_3373) = 1 root2\_F148Atribute0 = 0 TMP\_3374 = 1 not(TMP\_3374) = 0 TMP\_3375 = 1 not(TMP\_3375) = 0 TMP\_3376 = 0 not(TMP\_3376) = 1 TMP\_3377 = 0 not(TMP\_3377) = 1 root2\_F293Atribute1 = 0 TMP\_3378 = 1 not(TMP\_3378) = 0 TMP\_3379 = 1 not(TMP\_3379) = 0 TMP\_3380 = 0 not(TMP\_3380) = 1 TMP\_3381 = 0 not(TMP\_3381) = 1 root2\_F293Atribute0 = 0 TMP\_3382 = 1 not(TMP\_3382) = 0 TMP\_3383 = 1 not(TMP\_3383) = 0 TMP\_3384 = 0 not(TMP\_3384) = 1 TMP\_3385 = 0 not(TMP\_3385) = 1 root2\_F294Atribute1 = 0 TMP\_3386 = 1 not(TMP\_3386) = 0 TMP\_3387 = 1 not(TMP\_3387) = 0 TMP\_3388 = 0 not(TMP\_3388) = 1 TMP\_3389 = 0 not(TMP\_3389) = 1 root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 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TMP\_3440 = 1 not(TMP\_3440) = 0 TMP\_3441 = 1 not(TMP\_3441) = 0 TMP\_3442 = 0 not(TMP\_3442) = 1 TMP\_3443 = 0 not(TMP\_3443) = 1 root2\_F301Atribute0 = 0 TMP\_3444 = 1 not(TMP\_3444) = 0 TMP\_3445 = 1 not(TMP\_3445) = 0 TMP\_3446 = 0 not(TMP\_3446) = 1 TMP\_3447 = 0 not(TMP\_3447) = 1 root2\_F201Atribute1 = 0 TMP\_3448 = 1 not(TMP\_3448) = 0 TMP\_3449 = 1 not(TMP\_3449) = 0 TMP\_3450 = 0 not(TMP\_3450) = 1 TMP\_3451 = 0 not(TMP\_3451) = 1 root2\_F201Atribute0 = 0 TMP\_3452 = 1 not(TMP\_3452) = 0 TMP\_3453 = 1 not(TMP\_3453) = 0 TMP\_3454 = 0 not(TMP\_3454) = 1 TMP\_3455 = 0 not(TMP\_3455) = 1 root2\_F217Atribute1 = 0 TMP\_3456 = 1 not(TMP\_3456) = 0 TMP\_3457 = 1 not(TMP\_3457) = 0 TMP\_3458 = 0 not(TMP\_3458) = 1 TMP\_3459 = 0 not(TMP\_3459) = 1 root2\_F217Atribute0 = 0 TMP\_3460 = 1 not(TMP\_3460) = 0 TMP\_3461 = 1 not(TMP\_3461) = 0 TMP\_3462 = 0 not(TMP\_3462) = 1 TMP\_3463 = 0 not(TMP\_3463) = 1 root2\_F218Atribute1 = 0 TMP\_3464 = 1 not(TMP\_3464) = 0 TMP\_3465 = 1 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TMP\_3491 = 0 not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 not(TMP\_3516) = 0 TMP\_3517 = 1 not(TMP\_3517) = 0 TMP\_3518 = 0 not(TMP\_3518) = 1 TMP\_3519 = 0 not(TMP\_3519) = 1 root2\_F205Atribute1 = 0 TMP\_3520 = 1 not(TMP\_3520) = 0 TMP\_3521 = 1 not(TMP\_3521) = 0 TMP\_3522 = 0 not(TMP\_3522) = 1 TMP\_3523 = 0 not(TMP\_3523) = 1 root2\_F205Atribute0 = 0 TMP\_3524 = 1 not(TMP\_3524) = 0 TMP\_3525 = 1 not(TMP\_3525) = 0 TMP\_3526 = 0 not(TMP\_3526) = 1 TMP\_3527 = 0 not(TMP\_3527) = 1 root2\_F277Atribute1 = 0 TMP\_3528 = 1 not(TMP\_3528) = 0 TMP\_3529 = 1 not(TMP\_3529) = 0 TMP\_3530 = 0 not(TMP\_3530) = 1 TMP\_3531 = 0 not(TMP\_3531) = 1 root2\_F277Atribute0 = 0 TMP\_3532 = 1 not(TMP\_3532) = 0 TMP\_3533 = 1 not(TMP\_3533) = 0 TMP\_3534 = 0 not(TMP\_3534) = 1 TMP\_3535 = 0 not(TMP\_3535) = 1 root2\_F278Atribute1 = 0 TMP\_3536 = 1 not(TMP\_3536) = 0 TMP\_3537 = 1 not(TMP\_3537) = 0 TMP\_3538 = 0 not(TMP\_3538) = 1 TMP\_3539 = 0 not(TMP\_3539) = 1 root2\_F278Atribute0 = 0 TMP\_3540 = 1 not(TMP\_3540) = 0 TMP\_3541 = 1 not(TMP\_3541) = 0 TMP\_3542 = 0 not(TMP\_3542) = 1 TMP\_3543 = 0 not(TMP\_3543) = 1 root2\_F279Atribute1 = 0 TMP\_3544 = 1 not(TMP\_3544) = 0 TMP\_3545 = 1 not(TMP\_3545) = 0 TMP\_3546 = 0 not(TMP\_3546) = 1 TMP\_3547 = 0 not(TMP\_3547) = 1 root2\_F279Atribute0 = 0 TMP\_3548 = 1 not(TMP\_3548) = 0 TMP\_3549 = 1 not(TMP\_3549) = 0 TMP\_3550 = 0 not(TMP\_3550) = 1 TMP\_3551 = 0 not(TMP\_3551) = 1 root2\_F280Atribute1 = 0 TMP\_3552 = 1 not(TMP\_3552) = 0 TMP\_3553 = 1 not(TMP\_3553) = 0 TMP\_3554 = 0 not(TMP\_3554) = 1 TMP\_3555 = 0 not(TMP\_3555) = 1 root2\_F280Atribute0 = 0 TMP\_3556 = 1 not(TMP\_3556) = 0 TMP\_3557 = 1 not(TMP\_3557) = 0 TMP\_3558 = 0 not(TMP\_3558) = 1 TMP\_3559 = 0 not(TMP\_3559) = 1 root2\_F281Atribute1 = 0 TMP\_3560 = 1 not(TMP\_3560) = 0 TMP\_3561 = 1 not(TMP\_3561) = 0 TMP\_3562 = 0 not(TMP\_3562) = 1 TMP\_3563 = 0 not(TMP\_3563) = 1 root2\_F281Atribute0 = 0 TMP\_3564 = 1 not(TMP\_3564) = 0 TMP\_3565 = 1 not(TMP\_3565) = 0 TMP\_3566 = 0 not(TMP\_3566) = 1 TMP\_3567 = 0 not(TMP\_3567) = 1 root2\_F282Atribute1 = 0 TMP\_3568 = 1 not(TMP\_3568) = 0 TMP\_3569 = 1 not(TMP\_3569) = 0 TMP\_3570 = 0 not(TMP\_3570) = 1 TMP\_3571 = 0 not(TMP\_3571) = 1 root2\_F282Atribute0 = 0 TMP\_3572 = 1 not(TMP\_3572) = 0 TMP\_3573 = 1 not(TMP\_3573) = 0 TMP\_3574 = 0 not(TMP\_3574) = 1 TMP\_3575 = 0 not(TMP\_3575) = 1 root2\_F283Atribute1 = 0 TMP\_3576 = 1 not(TMP\_3576) = 0 TMP\_3577 = 1 not(TMP\_3577) = 0 TMP\_3578 = 0 not(TMP\_3578) = 1 TMP\_3579 = 0 not(TMP\_3579) = 1 root2\_F283Atribute0 = 0 TMP\_3580 = 1 not(TMP\_3580) = 0 TMP\_3581 = 1 not(TMP\_3581) = 0 TMP\_3582 = 0 not(TMP\_3582) = 1 TMP\_3583 = 0 not(TMP\_3583) = 1 root2\_F284Atribute1 = 0 TMP\_3584 = 1 not(TMP\_3584) = 0 TMP\_3585 = 1 not(TMP\_3585) = 0 TMP\_3586 = 0 not(TMP\_3586) = 1 TMP\_3587 = 0 not(TMP\_3587) = 1 root2\_F284Atribute0 = 0 TMP\_3588 = 1 not(TMP\_3588) = 0 TMP\_3589 = 1 not(TMP\_3589) = 0 TMP\_3590 = 0 not(TMP\_3590) = 1 TMP\_3591 = 0 not(TMP\_3591) = 1 root2\_F136Atribute1 = 0 TMP\_3592 = 1 not(TMP\_3592) = 0 TMP\_3593 = 1 not(TMP\_3593) = 0 TMP\_3594 = 0 not(TMP\_3594) = 1 TMP\_3595 = 0 not(TMP\_3595) = 1 root2\_F136Atribute0 = 0 TMP\_3596 = 1 not(TMP\_3596) = 0 TMP\_3597 = 1 not(TMP\_3597) = 0 TMP\_3598 = 0 not(TMP\_3598) = 1 TMP\_3599 = 0 not(TMP\_3599) = 1 root2\_F137Atribute1 = 0 TMP\_3600 = 1 not(TMP\_3600) = 0 TMP\_3601 = 1 not(TMP\_3601) = 0 TMP\_3602 = 0 not(TMP\_3602) = 1 TMP\_3603 = 0 not(TMP\_3603) = 1 root2\_F137Atribute0 = 0 TMP\_3604 = 1 not(TMP\_3604) = 0 TMP\_3605 = 1 not(TMP\_3605) = 0 TMP\_3606 = 0 not(TMP\_3606) = 1 TMP\_3607 = 0 not(TMP\_3607) = 1 root2\_F310Atribute1 = 0 TMP\_3608 = 1 not(TMP\_3608) = 0 TMP\_3609 = 1 not(TMP\_3609) = 0 TMP\_3610 = 0 not(TMP\_3610) = 1 TMP\_3611 = 0 not(TMP\_3611) = 1 root2\_F310Atribute0 = 0 TMP\_3612 = 1 not(TMP\_3612) = 0 TMP\_3613 = 1 not(TMP\_3613) = 0 TMP\_3614 = 0 not(TMP\_3614) = 1 TMP\_3615 = 0 not(TMP\_3615) = 1 root2\_F311Atribute1 = 0 TMP\_3616 = 1 not(TMP\_3616) = 0 TMP\_3617 = 1 not(TMP\_3617) = 0 TMP\_3618 = 0 not(TMP\_3618) = 1 TMP\_3619 = 0 not(TMP\_3619) = 1 root2\_F311Atribute0 = 0 TMP\_3620 = 1 not(TMP\_3620) = 0 TMP\_3621 = 1 not(TMP\_3621) = 0 TMP\_3622 = 0 not(TMP\_3622) = 1 TMP\_3623 = 0 not(TMP\_3623) = 1 root2\_F312Atribute1 = 0 TMP\_3624 = 1 not(TMP\_3624) = 0 TMP\_3625 = 1 not(TMP\_3625) = 0 TMP\_3626 = 0 not(TMP\_3626) = 1 TMP\_3627 = 0 not(TMP\_3627) = 1 root2\_F312Atribute0 = 0 TMP\_3628 = 1 not(TMP\_3628) = 0 TMP\_3629 = 1 not(TMP\_3629) = 0 TMP\_3630 = 0 not(TMP\_3630) = 1 TMP\_3631 = 0 not(TMP\_3631) = 1 root2\_F313Atribute1 = 0 TMP\_3632 = 1 not(TMP\_3632) = 0 TMP\_3633 = 1 not(TMP\_3633) = 0 TMP\_3634 = 0 not(TMP\_3634) = 1 TMP\_3635 = 0 not(TMP\_3635) = 1 root2\_F313Atribute0 = 0 TMP\_3636 = 1 not(TMP\_3636) = 0 TMP\_3637 = 1 not(TMP\_3637) = 0 TMP\_3638 = 0 not(TMP\_3638) = 1 TMP\_3639 = 0 not(TMP\_3639) = 1 root2\_F314Atribute1 = 0 TMP\_3640 = 1 not(TMP\_3640) = 0 TMP\_3641 = 1 not(TMP\_3641) = 0 TMP\_3642 = 0 not(TMP\_3642) = 1 TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 TMP\_3668 = 1 not(TMP\_3668) = 0 TMP\_3669 = 1 not(TMP\_3669) = 0 TMP\_3670 = 0 not(TMP\_3670) = 1 TMP\_3671 = 0 not(TMP\_3671) = 1 root2\_F139Atribute1 = 0 TMP\_3672 = 1 not(TMP\_3672) = 0 TMP\_3673 = 1 not(TMP\_3673) = 0 TMP\_3674 = 0 not(TMP\_3674) = 1 TMP\_3675 = 0 not(TMP\_3675) = 1 root2\_F139Atribute0 = 0 TMP\_3676 = 1 not(TMP\_3676) = 0 TMP\_3677 = 1 not(TMP\_3677) = 0 TMP\_3678 = 0 not(TMP\_3678) = 1 TMP\_3679 = 0 not(TMP\_3679) = 1 root2\_F140Atribute1 = 0 TMP\_3680 = 1 not(TMP\_3680) = 0 TMP\_3681 = 1 not(TMP\_3681) = 0 TMP\_3682 = 0 not(TMP\_3682) = 1 TMP\_3683 = 0 not(TMP\_3683) = 1 root2\_F140Atribute0 = 0 TMP\_3684 = 1 not(TMP\_3684) = 0 TMP\_3685 = 1 not(TMP\_3685) = 0 TMP\_3686 = 0 not(TMP\_3686) = 1 TMP\_3687 = 0 not(TMP\_3687) = 1 root2\_F47Atribute1 = 72 TMP\_3688 = 0 not(TMP\_3688) = 1 TMP\_3689 = 0 not(TMP\_3689) = 1 TMP\_3690 = 1 not(TMP\_3690) = 0 TMP\_3691 = 1 not(TMP\_3691) = 0 root2\_F47Atribute0 = 48 TMP\_3692 = 0 not(TMP\_3692) = 1 TMP\_3693 = 0 not(TMP\_3693) = 1 TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 not(TMP\_3719) = 0 root2\_F162Atribute1 = 79 TMP\_3720 = 0 not(TMP\_3720) = 1 TMP\_3721 = 0 not(TMP\_3721) = 1 TMP\_3722 = 1 not(TMP\_3722) = 0 TMP\_3723 = 1 not(TMP\_3723) = 0 root2\_F162Atribute0 = 63 TMP\_3724 = 0 not(TMP\_3724) = 1 TMP\_3725 = 0 not(TMP\_3725) = 1 TMP\_3726 = 1 not(TMP\_3726) = 0 TMP\_3727 = 1 not(TMP\_3727) = 0 root2\_F163Atribute1 = 0 TMP\_3728 = 1 not(TMP\_3728) = 0 TMP\_3729 = 1 not(TMP\_3729) = 0 TMP\_3730 = 0 not(TMP\_3730) = 1 TMP\_3731 = 0 not(TMP\_3731) = 1 root2\_F163Atribute0 = 0 TMP\_3732 = 1 not(TMP\_3732) = 0 TMP\_3733 = 1 not(TMP\_3733) = 0 TMP\_3734 = 0 not(TMP\_3734) = 1 TMP\_3735 = 0 not(TMP\_3735) = 1 root2\_F50Atribute1 = 0 TMP\_3736 = 1 not(TMP\_3736) = 0 TMP\_3737 = 1 not(TMP\_3737) = 0 TMP\_3738 = 0 not(TMP\_3738) = 1 TMP\_3739 = 0 not(TMP\_3739) = 1 root2\_F50Atribute0 = 0 TMP\_3740 = 1 not(TMP\_3740) = 0 TMP\_3741 = 1 not(TMP\_3741) = 0 TMP\_3742 = 0 not(TMP\_3742) = 1 TMP\_3743 = 0 not(TMP\_3743) = 1 root2\_F51Atribute1 = 65 TMP\_3744 = 0 not(TMP\_3744) = 1 TMP\_3745 = 0 not(TMP\_3745) = 1 TMP\_3746 = 1 not(TMP\_3746) = 0 TMP\_3747 = 1 not(TMP\_3747) = 0 root2\_F51Atribute0 = 56 TMP\_3748 = 0 not(TMP\_3748) = 1 TMP\_3749 = 0 not(TMP\_3749) = 1 TMP\_3750 = 1 not(TMP\_3750) = 0 TMP\_3751 = 1 not(TMP\_3751) = 0 root2\_F52Atribute1 = 20 TMP\_3752 = 0 not(TMP\_3752) = 1 TMP\_3753 = 0 not(TMP\_3753) = 1 TMP\_3754 = 1 not(TMP\_3754) = 0 TMP\_3755 = 1 not(TMP\_3755) = 0 root2\_F52Atribute0 = 10 TMP\_3756 = 0 not(TMP\_3756) = 1 TMP\_3757 = 0 not(TMP\_3757) = 1 TMP\_3758 = 1 not(TMP\_3758) = 0 TMP\_3759 = 1 not(TMP\_3759) = 0 root2\_F247Atribute1 = 31 TMP\_3760 = 0 not(TMP\_3760) = 1 TMP\_3761 = 0 not(TMP\_3761) = 1 TMP\_3762 = 1 not(TMP\_3762) = 0 TMP\_3763 = 1 not(TMP\_3763) = 0 root2\_F247Atribute0 = 39 TMP\_3764 = 0 not(TMP\_3764) = 1 TMP\_3765 = 0 not(TMP\_3765) = 1 TMP\_3766 = 1 not(TMP\_3766) = 0 TMP\_3767 = 1 not(TMP\_3767) = 0 root2\_F248Atribute1 = 65 TMP\_3768 = 0 not(TMP\_3768) = 1 TMP\_3769 = 0 not(TMP\_3769) = 1 TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 not(TMP\_3795) = 0 root2\_F251Atribute0 = 95 TMP\_3796 = 0 not(TMP\_3796) = 1 TMP\_3797 = 0 not(TMP\_3797) = 1 TMP\_3798 = 1 not(TMP\_3798) = 0 TMP\_3799 = 1 not(TMP\_3799) = 0 root2\_F252Atribute1 = 42 TMP\_3800 = 0 not(TMP\_3800) = 1 TMP\_3801 = 0 not(TMP\_3801) = 1 TMP\_3802 = 1 not(TMP\_3802) = 0 TMP\_3803 = 1 not(TMP\_3803) = 0 root2\_F252Atribute0 = 66 TMP\_3804 = 0 not(TMP\_3804) = 1 TMP\_3805 = 0 not(TMP\_3805) = 1 TMP\_3806 = 1 not(TMP\_3806) = 0 TMP\_3807 = 1 not(TMP\_3807) = 0 root2\_F253Atribute1 = 46 TMP\_3808 = 0 not(TMP\_3808) = 1 TMP\_3809 = 0 not(TMP\_3809) = 1 TMP\_3810 = 1 not(TMP\_3810) = 0 TMP\_3811 = 1 not(TMP\_3811) = 0 root2\_F253Atribute0 = 82 TMP\_3812 = 0 not(TMP\_3812) = 1 TMP\_3813 = 0 not(TMP\_3813) = 1 TMP\_3814 = 1 not(TMP\_3814) = 0 TMP\_3815 = 1 not(TMP\_3815) = 0 root2\_F254Atribute1 = 59 TMP\_3816 = 0 not(TMP\_3816) = 1 TMP\_3817 = 0 not(TMP\_3817) = 1 TMP\_3818 = 1 not(TMP\_3818) = 0 TMP\_3819 = 1 not(TMP\_3819) = 0 root2\_F254Atribute0 = 55 TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 not(TMP\_3871) = 1 root2\_F291Atribute1 = 0 TMP\_3872 = 1 not(TMP\_3872) = 0 TMP\_3873 = 1 not(TMP\_3873) = 0 TMP\_3874 = 0 not(TMP\_3874) = 1 TMP\_3875 = 0 not(TMP\_3875) = 1 root2\_F291Atribute0 = 0 TMP\_3876 = 1 not(TMP\_3876) = 0 TMP\_3877 = 1 not(TMP\_3877) = 0 TMP\_3878 = 0 not(TMP\_3878) = 1 TMP\_3879 = 0 not(TMP\_3879) = 1 root2\_F292Atribute1 = 0 TMP\_3880 = 1 not(TMP\_3880) = 0 TMP\_3881 = 1 not(TMP\_3881) = 0 TMP\_3882 = 0 not(TMP\_3882) = 1 TMP\_3883 = 0 not(TMP\_3883) = 1 root2\_F292Atribute0 = 0 TMP\_3884 = 1 not(TMP\_3884) = 0 TMP\_3885 = 1 not(TMP\_3885) = 0 TMP\_3886 = 0 not(TMP\_3886) = 1 TMP\_3887 = 0 not(TMP\_3887) = 1 root2\_F256Atribute1 = 0 TMP\_3888 = 1 not(TMP\_3888) = 0 TMP\_3889 = 1 not(TMP\_3889) = 0 TMP\_3890 = 0 not(TMP\_3890) = 1 TMP\_3891 = 0 not(TMP\_3891) = 1 root2\_F256Atribute0 = 0 TMP\_3892 = 1 not(TMP\_3892) = 0 TMP\_3893 = 1 not(TMP\_3893) = 0 TMP\_3894 = 0 not(TMP\_3894) = 1 TMP\_3895 = 0 not(TMP\_3895) = 1 root2\_F257Atribute1 = 0 TMP\_3896 = 1 not(TMP\_3896) = 0 TMP\_3897 = 1 not(TMP\_3897) = 0 TMP\_3898 = 0 not(TMP\_3898) = 1 TMP\_3899 = 0 not(TMP\_3899) = 1 root2\_F257Atribute0 = 0 TMP\_3900 = 1 not(TMP\_3900) = 0 TMP\_3901 = 1 not(TMP\_3901) = 0 TMP\_3902 = 0 not(TMP\_3902) = 1 TMP\_3903 = 0 not(TMP\_3903) = 1 root2\_F258Atribute1 = 0 TMP\_3904 = 1 not(TMP\_3904) = 0 TMP\_3905 = 1 not(TMP\_3905) = 0 TMP\_3906 = 0 not(TMP\_3906) = 1 TMP\_3907 = 0 not(TMP\_3907) = 1 root2\_F258Atribute0 = 0 TMP\_3908 = 1 not(TMP\_3908) = 0 TMP\_3909 = 1 not(TMP\_3909) = 0 TMP\_3910 = 0 not(TMP\_3910) = 1 TMP\_3911 = 0 not(TMP\_3911) = 1 root2\_F97Atribute1 = 0 TMP\_3912 = 1 not(TMP\_3912) = 0 TMP\_3913 = 1 not(TMP\_3913) = 0 TMP\_3914 = 0 not(TMP\_3914) = 1 TMP\_3915 = 0 not(TMP\_3915) = 1 root2\_F97Atribute0 = 0 TMP\_3916 = 1 not(TMP\_3916) = 0 TMP\_3917 = 1 not(TMP\_3917) = 0 TMP\_3918 = 0 not(TMP\_3918) = 1 TMP\_3919 = 0 not(TMP\_3919) = 1 root2\_F94Atribute1 = 0 TMP\_3920 = 1 not(TMP\_3920) = 0 TMP\_3921 = 1 not(TMP\_3921) = 0 TMP\_3922 = 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 root2\_F225Atribute0 = 0 TMP\_3948 = 1 not(TMP\_3948) = 0 TMP\_3949 = 1 not(TMP\_3949) = 0 TMP\_3950 = 0 not(TMP\_3950) = 1 TMP\_3951 = 0 not(TMP\_3951) = 1 root2\_F306Atribute1 = 0 TMP\_3952 = 1 not(TMP\_3952) = 0 TMP\_3953 = 1 not(TMP\_3953) = 0 TMP\_3954 = 0 not(TMP\_3954) = 1 TMP\_3955 = 0 not(TMP\_3955) = 1 root2\_F306Atribute0 = 0 TMP\_3956 = 1 not(TMP\_3956) = 0 TMP\_3957 = 1 not(TMP\_3957) = 0 TMP\_3958 = 0 not(TMP\_3958) = 1 TMP\_3959 = 0 not(TMP\_3959) = 1 root2\_F307Atribute1 = 0 TMP\_3960 = 1 not(TMP\_3960) = 0 TMP\_3961 = 1 not(TMP\_3961) = 0 TMP\_3962 = 0 not(TMP\_3962) = 1 TMP\_3963 = 0 not(TMP\_3963) = 1 root2\_F307Atribute0 = 0 TMP\_3964 = 1 not(TMP\_3964) = 0 TMP\_3965 = 1 not(TMP\_3965) = 0 TMP\_3966 = 0 not(TMP\_3966) = 1 TMP\_3967 = 0 not(TMP\_3967) = 1 root2\_F227Atribute1 = 0 TMP\_3968 = 1 not(TMP\_3968) = 0 TMP\_3969 = 1 not(TMP\_3969) = 0 TMP\_3970 = 0 not(TMP\_3970) = 1 TMP\_3971 = 0 not(TMP\_3971) = 1 root2\_F227Atribute0 = 0 TMP\_3972 = 1 not(TMP\_3972) = 0 TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 not(TMP\_3997) = 0 TMP\_3998 = 0 not(TMP\_3998) = 1 TMP\_3999 = 0 not(TMP\_3999) = 1 root2\_F231Atribute1 = 0 TMP\_4000 = 1 not(TMP\_4000) = 0 TMP\_4001 = 1 not(TMP\_4001) = 0 TMP\_4002 = 0 not(TMP\_4002) = 1 TMP\_4003 = 0 not(TMP\_4003) = 1 root2\_F231Atribute0 = 0 TMP\_4004 = 1 not(TMP\_4004) = 0 TMP\_4005 = 1 not(TMP\_4005) = 0 TMP\_4006 = 0 not(TMP\_4006) = 1 TMP\_4007 = 0 not(TMP\_4007) = 1 root2\_F232Atribute1 = 0 TMP\_4008 = 1 not(TMP\_4008) = 0 TMP\_4009 = 1 not(TMP\_4009) = 0 TMP\_4010 = 0 not(TMP\_4010) = 1 TMP\_4011 = 0 not(TMP\_4011) = 1 root2\_F232Atribute0 = 0 TMP\_4012 = 1 not(TMP\_4012) = 0 TMP\_4013 = 1 not(TMP\_4013) = 0 TMP\_4014 = 0 not(TMP\_4014) = 1 TMP\_4015 = 0 not(TMP\_4015) = 1 root2\_F96Atribute1 = 0 TMP\_4016 = 1 not(TMP\_4016) = 0 TMP\_4017 = 1 not(TMP\_4017) = 0 TMP\_4018 = 0 not(TMP\_4018) = 1 TMP\_4019 = 0 not(TMP\_4019) = 1 root2\_F96Atribute0 = 0 TMP\_4020 = 1 not(TMP\_4020) = 0 TMP\_4021 = 1 not(TMP\_4021) = 0 TMP\_4022 = 0 not(TMP\_4022) = 1 TMP\_4023 = 0 not(TMP\_4023) = 1 root2\_F28Atribute1 = 64 TMP\_4024 = 0 not(TMP\_4024) = 1 TMP\_4025 = 0 not(TMP\_4025) = 1 TMP\_4026 = 1 not(TMP\_4026) = 0 TMP\_4027 = 1 not(TMP\_4027) = 0 root2\_F28Atribute0 = 94 TMP\_4028 = 0 not(TMP\_4028) = 1 TMP\_4029 = 0 not(TMP\_4029) = 1 TMP\_4030 = 1 not(TMP\_4030) = 0 TMP\_4031 = 1 not(TMP\_4031) = 0 root2\_F29Atribute1 = 0 TMP\_4032 = 1 not(TMP\_4032) = 0 TMP\_4033 = 1 not(TMP\_4033) = 0 TMP\_4034 = 0 not(TMP\_4034) = 1 TMP\_4035 = 0 not(TMP\_4035) = 1 root2\_F29Atribute0 = 0 TMP\_4036 = 1 not(TMP\_4036) = 0 TMP\_4037 = 1 not(TMP\_4037) = 0 TMP\_4038 = 0 not(TMP\_4038) = 1 TMP\_4039 = 0 not(TMP\_4039) = 1 root2\_F30Atribute1 = 0 TMP\_4040 = 1 not(TMP\_4040) = 0 TMP\_4041 = 1 not(TMP\_4041) = 0 TMP\_4042 = 0 not(TMP\_4042) = 1 TMP\_4043 = 0 not(TMP\_4043) = 1 root2\_F30Atribute0 = 0 TMP\_4044 = 1 not(TMP\_4044) = 0 TMP\_4045 = 1 not(TMP\_4045) = 0 TMP\_4046 = 0 not(TMP\_4046) = 1 TMP\_4047 = 0 not(TMP\_4047) = 1 root2\_F31Atribute1 = 90 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61 TMP\_4200 = 0 not(TMP\_4200) = 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 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TMP\_4251 = 1 not(TMP\_4251) = 0 root3\_F140Atribute0 = 97 TMP\_4252 = 0 not(TMP\_4252) = 1 TMP\_4253 = 0 not(TMP\_4253) = 1 TMP\_4254 = 1 not(TMP\_4254) = 0 TMP\_4255 = 1 not(TMP\_4255) = 0 root3\_F141Atribute1 = 31 TMP\_4256 = 0 not(TMP\_4256) = 1 TMP\_4257 = 0 not(TMP\_4257) = 1 TMP\_4258 = 1 not(TMP\_4258) = 0 TMP\_4259 = 1 not(TMP\_4259) = 0 root3\_F141Atribute0 = 90 TMP\_4260 = 0 not(TMP\_4260) = 1 TMP\_4261 = 0 not(TMP\_4261) = 1 TMP\_4262 = 1 not(TMP\_4262) = 0 TMP\_4263 = 1 not(TMP\_4263) = 0 root3\_F258Atribute1 = 0 TMP\_4264 = 1 not(TMP\_4264) = 0 TMP\_4265 = 1 not(TMP\_4265) = 0 TMP\_4266 = 0 not(TMP\_4266) = 1 TMP\_4267 = 0 not(TMP\_4267) = 1 root3\_F258Atribute0 = 0 TMP\_4268 = 1 not(TMP\_4268) = 0 TMP\_4269 = 1 not(TMP\_4269) = 0 TMP\_4270 = 0 not(TMP\_4270) = 1 TMP\_4271 = 0 not(TMP\_4271) = 1 root3\_F259Atribute1 = 0 TMP\_4272 = 1 not(TMP\_4272) = 0 TMP\_4273 = 1 not(TMP\_4273) = 0 TMP\_4274 = 0 not(TMP\_4274) = 1 TMP\_4275 = 0 not(TMP\_4275) = 1 root3\_F259Atribute0 = 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not(TMP\_4301) = 1 TMP\_4302 = 1 not(TMP\_4302) = 0 TMP\_4303 = 1 not(TMP\_4303) = 0 root3\_F44Atribute1 = 43 TMP\_4304 = 0 not(TMP\_4304) = 1 TMP\_4305 = 0 not(TMP\_4305) = 1 TMP\_4306 = 1 not(TMP\_4306) = 0 TMP\_4307 = 1 not(TMP\_4307) = 0 root3\_F44Atribute0 = 93 TMP\_4308 = 0 not(TMP\_4308) = 1 TMP\_4309 = 0 not(TMP\_4309) = 1 TMP\_4310 = 1 not(TMP\_4310) = 0 TMP\_4311 = 1 not(TMP\_4311) = 0 root3\_F186Atribute1 = 0 TMP\_4312 = 1 not(TMP\_4312) = 0 TMP\_4313 = 1 not(TMP\_4313) = 0 TMP\_4314 = 0 not(TMP\_4314) = 1 TMP\_4315 = 0 not(TMP\_4315) = 1 root3\_F186Atribute0 = 0 TMP\_4316 = 1 not(TMP\_4316) = 0 TMP\_4317 = 1 not(TMP\_4317) = 0 TMP\_4318 = 0 not(TMP\_4318) = 1 TMP\_4319 = 0 not(TMP\_4319) = 1 root3\_F300Atribute1 = 0 TMP\_4320 = 1 not(TMP\_4320) = 0 TMP\_4321 = 1 not(TMP\_4321) = 0 TMP\_4322 = 0 not(TMP\_4322) = 1 TMP\_4323 = 0 not(TMP\_4323) = 1 root3\_F300Atribute0 = 0 TMP\_4324 = 1 not(TMP\_4324) = 0 TMP\_4325 = 1 not(TMP\_4325) = 0 TMP\_4326 = 0 not(TMP\_4326) = 1 TMP\_4327 = 0 not(TMP\_4327) = 1 root3\_F301Atribute1 = 30 TMP\_4328 = 0 not(TMP\_4328) = 1 TMP\_4329 = 0 not(TMP\_4329) = 1 TMP\_4330 = 1 not(TMP\_4330) = 0 TMP\_4331 = 1 not(TMP\_4331) = 0 root3\_F301Atribute0 = 63 TMP\_4332 = 0 not(TMP\_4332) = 1 TMP\_4333 = 0 not(TMP\_4333) = 1 TMP\_4334 = 1 not(TMP\_4334) = 0 TMP\_4335 = 1 not(TMP\_4335) = 0 root3\_F188Atribute1 = 56 TMP\_4336 = 0 not(TMP\_4336) = 1 TMP\_4337 = 0 not(TMP\_4337) = 1 TMP\_4338 = 1 not(TMP\_4338) = 0 TMP\_4339 = 1 not(TMP\_4339) = 0 root3\_F188Atribute0 = 13 TMP\_4340 = 0 not(TMP\_4340) = 1 TMP\_4341 = 0 not(TMP\_4341) = 1 TMP\_4342 = 1 not(TMP\_4342) = 0 TMP\_4343 = 1 not(TMP\_4343) = 0 root3\_F82Atribute1 = 79 TMP\_4344 = 0 not(TMP\_4344) = 1 TMP\_4345 = 0 not(TMP\_4345) = 1 TMP\_4346 = 1 not(TMP\_4346) = 0 TMP\_4347 = 1 not(TMP\_4347) = 0 root3\_F82Atribute0 = 49 TMP\_4348 = 0 not(TMP\_4348) = 1 TMP\_4349 = 0 not(TMP\_4349) = 1 TMP\_4350 = 1 not(TMP\_4350) = 0 TMP\_4351 = 1 not(TMP\_4351) = 0 root3\_F83Atribute1 = 0 TMP\_4352 = 1 not(TMP\_4352) = 0 TMP\_4353 = 1 not(TMP\_4353) = 0 TMP\_4354 = 0 not(TMP\_4354) = 1 TMP\_4355 = 0 not(TMP\_4355) = 1 root3\_F83Atribute0 = 0 TMP\_4356 = 1 not(TMP\_4356) = 0 TMP\_4357 = 1 not(TMP\_4357) = 0 TMP\_4358 = 0 not(TMP\_4358) = 1 TMP\_4359 = 0 not(TMP\_4359) = 1 root3\_F47Atribute1 = 71 TMP\_4360 = 0 not(TMP\_4360) = 1 TMP\_4361 = 0 not(TMP\_4361) = 1 TMP\_4362 = 1 not(TMP\_4362) = 0 TMP\_4363 = 1 not(TMP\_4363) = 0 root3\_F47Atribute0 = 24 TMP\_4364 = 0 not(TMP\_4364) = 1 TMP\_4365 = 0 not(TMP\_4365) = 1 TMP\_4366 = 1 not(TMP\_4366) = 0 TMP\_4367 = 1 not(TMP\_4367) = 0 root3\_F109Atribute1 = 45 TMP\_4368 = 0 not(TMP\_4368) = 1 TMP\_4369 = 0 not(TMP\_4369) = 1 TMP\_4370 = 1 not(TMP\_4370) = 0 TMP\_4371 = 1 not(TMP\_4371) = 0 root3\_F109Atribute0 = 5 TMP\_4372 = 0 not(TMP\_4372) = 1 TMP\_4373 = 0 not(TMP\_4373) = 1 TMP\_4374 = 1 not(TMP\_4374) = 0 TMP\_4375 = 1 not(TMP\_4375) = 0 root3\_F135Atribute1 = 0 TMP\_4376 = 1 not(TMP\_4376) = 0 TMP\_4377 = 1 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root3\_F51Atribute0 = 0 TMP\_4580 = 1 not(TMP\_4580) = 0 TMP\_4581 = 1 not(TMP\_4581) = 0 TMP\_4582 = 0 not(TMP\_4582) = 1 TMP\_4583 = 0 not(TMP\_4583) = 1 root3\_F52Atribute1 = 0 TMP\_4584 = 1 not(TMP\_4584) = 0 TMP\_4585 = 1 not(TMP\_4585) = 0 TMP\_4586 = 0 not(TMP\_4586) = 1 TMP\_4587 = 0 not(TMP\_4587) = 1 root3\_F52Atribute0 = 0 TMP\_4588 = 1 not(TMP\_4588) = 0 TMP\_4589 = 1 not(TMP\_4589) = 0 TMP\_4590 = 0 not(TMP\_4590) = 1 TMP\_4591 = 0 not(TMP\_4591) = 1 root3\_F53Atribute1 = 0 TMP\_4592 = 1 not(TMP\_4592) = 0 TMP\_4593 = 1 not(TMP\_4593) = 0 TMP\_4594 = 0 not(TMP\_4594) = 1 TMP\_4595 = 0 not(TMP\_4595) = 1 root3\_F53Atribute0 = 0 TMP\_4596 = 1 not(TMP\_4596) = 0 TMP\_4597 = 1 not(TMP\_4597) = 0 TMP\_4598 = 0 not(TMP\_4598) = 1 TMP\_4599 = 0 not(TMP\_4599) = 1 root3\_F175Atribute1 = 0 TMP\_4600 = 1 not(TMP\_4600) = 0 TMP\_4601 = 1 not(TMP\_4601) = 0 TMP\_4602 = 0 not(TMP\_4602) = 1 TMP\_4603 = 0 not(TMP\_4603) = 1 root3\_F175Atribute0 = 0 TMP\_4604 = 1 not(TMP\_4604) = 0 TMP\_4605 = 1 not(TMP\_4605) = 0 TMP\_4606 = 0 not(TMP\_4606) = 1 TMP\_4607 = 0 not(TMP\_4607) = 1 root3\_F181Atribute1 = 0 TMP\_4608 = 1 not(TMP\_4608) = 0 TMP\_4609 = 1 not(TMP\_4609) = 0 TMP\_4610 = 0 not(TMP\_4610) = 1 TMP\_4611 = 0 not(TMP\_4611) = 1 root3\_F181Atribute0 = 0 TMP\_4612 = 1 not(TMP\_4612) = 0 TMP\_4613 = 1 not(TMP\_4613) = 0 TMP\_4614 = 0 not(TMP\_4614) = 1 TMP\_4615 = 0 not(TMP\_4615) = 1 root3\_F222Atribute1 = 0 TMP\_4616 = 1 not(TMP\_4616) = 0 TMP\_4617 = 1 not(TMP\_4617) = 0 TMP\_4618 = 0 not(TMP\_4618) = 1 TMP\_4619 = 0 not(TMP\_4619) = 1 root3\_F222Atribute0 = 0 TMP\_4620 = 1 not(TMP\_4620) = 0 TMP\_4621 = 1 not(TMP\_4621) = 0 TMP\_4622 = 0 not(TMP\_4622) = 1 TMP\_4623 = 0 not(TMP\_4623) = 1 root3\_F223Atribute1 = 0 TMP\_4624 = 1 not(TMP\_4624) = 0 TMP\_4625 = 1 not(TMP\_4625) = 0 TMP\_4626 = 0 not(TMP\_4626) = 1 TMP\_4627 = 0 not(TMP\_4627) = 1 root3\_F223Atribute0 = 0 TMP\_4628 = 1 not(TMP\_4628) = 0 TMP\_4629 = 1 not(TMP\_4629) = 0 TMP\_4630 = 0 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TMP\_4681 = 1 not(TMP\_4681) = 0 TMP\_4682 = 0 not(TMP\_4682) = 1 TMP\_4683 = 0 not(TMP\_4683) = 1 root3\_F180Atribute0 = 0 TMP\_4684 = 1 not(TMP\_4684) = 0 TMP\_4685 = 1 not(TMP\_4685) = 0 TMP\_4686 = 0 not(TMP\_4686) = 1 TMP\_4687 = 0 not(TMP\_4687) = 1 root3\_F55Atribute1 = 0 TMP\_4688 = 1 not(TMP\_4688) = 0 TMP\_4689 = 1 not(TMP\_4689) = 0 TMP\_4690 = 0 not(TMP\_4690) = 1 TMP\_4691 = 0 not(TMP\_4691) = 1 root3\_F55Atribute0 = 0 TMP\_4692 = 1 not(TMP\_4692) = 0 TMP\_4693 = 1 not(TMP\_4693) = 0 TMP\_4694 = 0 not(TMP\_4694) = 1 TMP\_4695 = 0 not(TMP\_4695) = 1 root3\_F84Atribute1 = 0 TMP\_4696 = 1 not(TMP\_4696) = 0 TMP\_4697 = 1 not(TMP\_4697) = 0 TMP\_4698 = 0 not(TMP\_4698) = 1 TMP\_4699 = 0 not(TMP\_4699) = 1 root3\_F84Atribute0 = 0 TMP\_4700 = 1 not(TMP\_4700) = 0 TMP\_4701 = 1 not(TMP\_4701) = 0 TMP\_4702 = 0 not(TMP\_4702) = 1 TMP\_4703 = 0 not(TMP\_4703) = 1 root3\_F85Atribute1 = 0 TMP\_4704 = 1 not(TMP\_4704) = 0 TMP\_4705 = 1 not(TMP\_4705) = 0 TMP\_4706 = 0 not(TMP\_4706) = 1 TMP\_4707 = 0 not(TMP\_4707) = 1 root3\_F85Atribute0 = 0 TMP\_4708 = 1 not(TMP\_4708) = 0 TMP\_4709 = 1 not(TMP\_4709) = 0 TMP\_4710 = 0 not(TMP\_4710) = 1 TMP\_4711 = 0 not(TMP\_4711) = 1 root3\_F86Atribute1 = 0 TMP\_4712 = 1 not(TMP\_4712) = 0 TMP\_4713 = 1 not(TMP\_4713) = 0 TMP\_4714 = 0 not(TMP\_4714) = 1 TMP\_4715 = 0 not(TMP\_4715) = 1 root3\_F86Atribute0 = 0 TMP\_4716 = 1 not(TMP\_4716) = 0 TMP\_4717 = 1 not(TMP\_4717) = 0 TMP\_4718 = 0 not(TMP\_4718) = 1 TMP\_4719 = 0 not(TMP\_4719) = 1 root3\_F87Atribute1 = 0 TMP\_4720 = 1 not(TMP\_4720) = 0 TMP\_4721 = 1 not(TMP\_4721) = 0 TMP\_4722 = 0 not(TMP\_4722) = 1 TMP\_4723 = 0 not(TMP\_4723) = 1 root3\_F87Atribute0 = 0 TMP\_4724 = 1 not(TMP\_4724) = 0 TMP\_4725 = 1 not(TMP\_4725) = 0 TMP\_4726 = 0 not(TMP\_4726) = 1 TMP\_4727 = 0 not(TMP\_4727) = 1 root3\_F88Atribute1 = 0 TMP\_4728 = 1 not(TMP\_4728) = 0 TMP\_4729 = 1 not(TMP\_4729) = 0 TMP\_4730 = 0 not(TMP\_4730) = 1 TMP\_4731 = 0 not(TMP\_4731) = 1 root3\_F88Atribute0 = 0 TMP\_4732 = 1 not(TMP\_4732) = 0 TMP\_4733 = 1 not(TMP\_4733) = 0 TMP\_4734 = 0 not(TMP\_4734) = 1 TMP\_4735 = 0 not(TMP\_4735) = 1 root3\_F89Atribute1 = 0 TMP\_4736 = 1 not(TMP\_4736) = 0 TMP\_4737 = 1 not(TMP\_4737) = 0 TMP\_4738 = 0 not(TMP\_4738) = 1 TMP\_4739 = 0 not(TMP\_4739) = 1 root3\_F89Atribute0 = 0 TMP\_4740 = 1 not(TMP\_4740) = 0 TMP\_4741 = 1 not(TMP\_4741) = 0 TMP\_4742 = 0 not(TMP\_4742) = 1 TMP\_4743 = 0 not(TMP\_4743) = 1 root3\_F90Atribute1 = 0 TMP\_4744 = 1 not(TMP\_4744) = 0 TMP\_4745 = 1 not(TMP\_4745) = 0 TMP\_4746 = 0 not(TMP\_4746) = 1 TMP\_4747 = 0 not(TMP\_4747) = 1 root3\_F90Atribute0 = 0 TMP\_4748 = 1 not(TMP\_4748) = 0 TMP\_4749 = 1 not(TMP\_4749) = 0 TMP\_4750 = 0 not(TMP\_4750) = 1 TMP\_4751 = 0 not(TMP\_4751) = 1 root3\_F202Atribute1 = 0 TMP\_4752 = 1 not(TMP\_4752) = 0 TMP\_4753 = 1 not(TMP\_4753) = 0 TMP\_4754 = 0 not(TMP\_4754) = 1 TMP\_4755 = 0 not(TMP\_4755) = 1 root3\_F202Atribute0 = 0 TMP\_4756 = 1 not(TMP\_4756) = 0 TMP\_4757 = 1 not(TMP\_4757) = 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 not(TMP\_4783) = 1 root3\_F127Atribute1 = 0 TMP\_4784 = 1 not(TMP\_4784) = 0 TMP\_4785 = 1 not(TMP\_4785) = 0 TMP\_4786 = 0 not(TMP\_4786) = 1 TMP\_4787 = 0 not(TMP\_4787) = 1 root3\_F127Atribute0 = 0 TMP\_4788 = 1 not(TMP\_4788) = 0 TMP\_4789 = 1 not(TMP\_4789) = 0 TMP\_4790 = 0 not(TMP\_4790) = 1 TMP\_4791 = 0 not(TMP\_4791) = 1 root3\_F58Atribute1 = 0 TMP\_4792 = 1 not(TMP\_4792) = 0 TMP\_4793 = 1 not(TMP\_4793) = 0 TMP\_4794 = 0 not(TMP\_4794) = 1 TMP\_4795 = 0 not(TMP\_4795) = 1 root3\_F58Atribute0 = 0 TMP\_4796 = 1 not(TMP\_4796) = 0 TMP\_4797 = 1 not(TMP\_4797) = 0 TMP\_4798 = 0 not(TMP\_4798) = 1 TMP\_4799 = 0 not(TMP\_4799) = 1 root3\_F241Atribute1 = 0 TMP\_4800 = 1 not(TMP\_4800) = 0 TMP\_4801 = 1 not(TMP\_4801) = 0 TMP\_4802 = 0 not(TMP\_4802) = 1 TMP\_4803 = 0 not(TMP\_4803) = 1 root3\_F241Atribute0 = 0 TMP\_4804 = 1 not(TMP\_4804) = 0 TMP\_4805 = 1 not(TMP\_4805) = 0 TMP\_4806 = 0 not(TMP\_4806) = 1 TMP\_4807 = 0 not(TMP\_4807) = 1 root3\_F242Atribute1 = 0 TMP\_4808 = 1 not(TMP\_4808) = 0 TMP\_4809 = 1 not(TMP\_4809) = 0 TMP\_4810 = 0 not(TMP\_4810) = 1 TMP\_4811 = 0 not(TMP\_4811) = 1 root3\_F242Atribute0 = 0 TMP\_4812 = 1 not(TMP\_4812) = 0 TMP\_4813 = 1 not(TMP\_4813) = 0 TMP\_4814 = 0 not(TMP\_4814) = 1 TMP\_4815 = 0 not(TMP\_4815) = 1 root3\_F243Atribute1 = 0 TMP\_4816 = 1 not(TMP\_4816) = 0 TMP\_4817 = 1 not(TMP\_4817) = 0 TMP\_4818 = 0 not(TMP\_4818) = 1 TMP\_4819 = 0 not(TMP\_4819) = 1 root3\_F243Atribute0 = 0 TMP\_4820 = 1 not(TMP\_4820) = 0 TMP\_4821 = 1 not(TMP\_4821) = 0 TMP\_4822 = 0 not(TMP\_4822) = 1 TMP\_4823 = 0 not(TMP\_4823) = 1 root3\_F244Atribute1 = 0 TMP\_4824 = 1 not(TMP\_4824) = 0 TMP\_4825 = 1 not(TMP\_4825) = 0 TMP\_4826 = 0 not(TMP\_4826) = 1 TMP\_4827 = 0 not(TMP\_4827) = 1 root3\_F244Atribute0 = 0 TMP\_4828 = 1 not(TMP\_4828) = 0 TMP\_4829 = 1 not(TMP\_4829) = 0 TMP\_4830 = 0 not(TMP\_4830) = 1 TMP\_4831 = 0 not(TMP\_4831) = 1 root3\_F294Atribute1 = 0 TMP\_4832 = 1 not(TMP\_4832) = 0 TMP\_4833 = 1 not(TMP\_4833) = 0 TMP\_4834 = 0 not(TMP\_4834) = 1 TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 not(TMP\_4859) = 0 root3\_F297Atribute0 = 94 TMP\_4860 = 0 not(TMP\_4860) = 1 TMP\_4861 = 0 not(TMP\_4861) = 1 TMP\_4862 = 1 not(TMP\_4862) = 0 TMP\_4863 = 1 not(TMP\_4863) = 0 root3\_F298Atribute1 = 80 TMP\_4864 = 0 not(TMP\_4864) = 1 TMP\_4865 = 0 not(TMP\_4865) = 1 TMP\_4866 = 1 not(TMP\_4866) = 0 TMP\_4867 = 1 not(TMP\_4867) = 0 root3\_F298Atribute0 = 82 TMP\_4868 = 0 not(TMP\_4868) = 1 TMP\_4869 = 0 not(TMP\_4869) = 1 TMP\_4870 = 1 not(TMP\_4870) = 0 TMP\_4871 = 1 not(TMP\_4871) = 0 root3\_F299Atribute1 = 65 TMP\_4872 = 0 not(TMP\_4872) = 1 TMP\_4873 = 0 not(TMP\_4873) = 1 TMP\_4874 = 1 not(TMP\_4874) = 0 TMP\_4875 = 1 not(TMP\_4875) = 0 root3\_F299Atribute0 = 8 TMP\_4876 = 0 not(TMP\_4876) = 1 TMP\_4877 = 0 not(TMP\_4877) = 1 TMP\_4878 = 1 not(TMP\_4878) = 0 TMP\_4879 = 1 not(TMP\_4879) = 0 root3\_F246Atribute1 = 25 TMP\_4880 = 0 not(TMP\_4880) = 1 TMP\_4881 = 0 not(TMP\_4881) = 1 TMP\_4882 = 1 not(TMP\_4882) = 0 TMP\_4883 = 1 not(TMP\_4883) = 0 root3\_F246Atribute0 = 5 TMP\_4884 = 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 not(TMP\_4935) = 1 root3\_F220Atribute1 = 42 TMP\_4936 = 0 not(TMP\_4936) = 1 TMP\_4937 = 0 not(TMP\_4937) = 1 TMP\_4938 = 1 not(TMP\_4938) = 0 TMP\_4939 = 1 not(TMP\_4939) = 0 root3\_F220Atribute0 = 38 TMP\_4940 = 0 not(TMP\_4940) = 1 TMP\_4941 = 0 not(TMP\_4941) = 1 TMP\_4942 = 1 not(TMP\_4942) = 0 TMP\_4943 = 1 not(TMP\_4943) = 0 root3\_F221Atribute1 = 0 TMP\_4944 = 1 not(TMP\_4944) = 0 TMP\_4945 = 1 not(TMP\_4945) = 0 TMP\_4946 = 0 not(TMP\_4946) = 1 TMP\_4947 = 0 not(TMP\_4947) = 1 root3\_F221Atribute0 = 0 TMP\_4948 = 1 not(TMP\_4948) = 0 TMP\_4949 = 1 not(TMP\_4949) = 0 TMP\_4950 = 0 not(TMP\_4950) = 1 TMP\_4951 = 0 not(TMP\_4951) = 1 root3\_F262Atribute1 = 0 TMP\_4952 = 1 not(TMP\_4952) = 0 TMP\_4953 = 1 not(TMP\_4953) = 0 TMP\_4954 = 0 not(TMP\_4954) = 1 TMP\_4955 = 0 not(TMP\_4955) = 1 root3\_F262Atribute0 = 0 TMP\_4956 = 1 not(TMP\_4956) = 0 TMP\_4957 = 1 not(TMP\_4957) = 0 TMP\_4958 = 0 not(TMP\_4958) = 1 TMP\_4959 = 0 not(TMP\_4959) = 1 root3\_F263Atribute1 = 0 TMP\_4960 = 1 not(TMP\_4960) = 0 TMP\_4961 = 1 not(TMP\_4961) = 0 TMP\_4962 = 0 not(TMP\_4962) = 1 TMP\_4963 = 0 not(TMP\_4963) = 1 root3\_F263Atribute0 = 0 TMP\_4964 = 1 not(TMP\_4964) = 0 TMP\_4965 = 1 not(TMP\_4965) = 0 TMP\_4966 = 0 not(TMP\_4966) = 1 TMP\_4967 = 0 not(TMP\_4967) = 1 root3\_F264Atribute1 = 0 TMP\_4968 = 1 not(TMP\_4968) = 0 TMP\_4969 = 1 not(TMP\_4969) = 0 TMP\_4970 = 0 not(TMP\_4970) = 1 TMP\_4971 = 0 not(TMP\_4971) = 1 root3\_F264Atribute0 = 0 TMP\_4972 = 1 not(TMP\_4972) = 0 TMP\_4973 = 1 not(TMP\_4973) = 0 TMP\_4974 = 0 not(TMP\_4974) = 1 TMP\_4975 = 0 not(TMP\_4975) = 1 root3\_F265Atribute1 = 0 TMP\_4976 = 1 not(TMP\_4976) = 0 TMP\_4977 = 1 not(TMP\_4977) = 0 TMP\_4978 = 0 not(TMP\_4978) = 1 TMP\_4979 = 0 not(TMP\_4979) = 1 root3\_F265Atribute0 = 0 TMP\_4980 = 1 not(TMP\_4980) = 0 TMP\_4981 = 1 not(TMP\_4981) = 0 TMP\_4982 = 0 not(TMP\_4982) = 1 TMP\_4983 = 0 not(TMP\_4983) = 1 root3\_F13Atribute1 = 96 TMP\_4984 = 0 not(TMP\_4984) = 1 TMP\_4985 = 0 not(TMP\_4985) = 1 TMP\_4986 = 1 not(TMP\_4986) = 0 TMP\_4987 = 1 not(TMP\_4987) = 0 root3\_F13Atribute0 = 90 TMP\_4988 = 0 not(TMP\_4988) = 1 TMP\_4989 = 0 not(TMP\_4989) = 1 TMP\_4990 = 1 not(TMP\_4990) = 0 TMP\_4991 = 1 not(TMP\_4991) = 0 root3\_F153Atribute1 = 18 TMP\_4992 = 0 not(TMP\_4992) = 1 TMP\_4993 = 0 not(TMP\_4993) = 1 TMP\_4994 = 1 not(TMP\_4994) = 0 TMP\_4995 = 1 not(TMP\_4995) = 0 root3\_F153Atribute0 = 60 TMP\_4996 = 0 not(TMP\_4996) = 1 TMP\_4997 = 0 not(TMP\_4997) = 1 TMP\_4998 = 1 not(TMP\_4998) = 0 TMP\_4999 = 1 not(TMP\_4999) = 0 root3\_F318Atribute1 = 0 TMP\_5000 = 1 not(TMP\_5000) = 0 TMP\_5001 = 1 not(TMP\_5001) = 0 TMP\_5002 = 0 not(TMP\_5002) = 1 TMP\_5003 = 0 not(TMP\_5003) = 1 root3\_F318Atribute0 = 0 TMP\_5004 = 1 not(TMP\_5004) = 0 TMP\_5005 = 1 not(TMP\_5005) = 0 TMP\_5006 = 0 not(TMP\_5006) = 1 TMP\_5007 = 0 not(TMP\_5007) = 1 root3\_F155Atribute1 = 0 TMP\_5008 = 1 not(TMP\_5008) = 0 TMP\_5009 = 1 not(TMP\_5009) = 0 TMP\_5010 = 0 not(TMP\_5010) = 1 TMP\_5011 = 0 not(TMP\_5011) = 1 root3\_F155Atribute0 = 0 TMP\_5012 = 1 not(TMP\_5012) = 0 TMP\_5013 = 1 not(TMP\_5013) = 0 TMP\_5014 = 0 not(TMP\_5014) = 1 TMP\_5015 = 0 not(TMP\_5015) = 1 root3\_F156Atribute1 = 8 TMP\_5016 = 0 not(TMP\_5016) = 1 TMP\_5017 = 0 not(TMP\_5017) = 1 TMP\_5018 = 1 not(TMP\_5018) = 0 TMP\_5019 = 1 not(TMP\_5019) = 0 root3\_F156Atribute0 = 18 TMP\_5020 = 0 not(TMP\_5020) = 1 TMP\_5021 = 0 not(TMP\_5021) = 1 TMP\_5022 = 1 not(TMP\_5022) = 0 TMP\_5023 = 1 not(TMP\_5023) = 0 root3\_F157Atribute1 = 28 TMP\_5024 = 0 not(TMP\_5024) = 1 TMP\_5025 = 0 not(TMP\_5025) = 1 TMP\_5026 = 1 not(TMP\_5026) = 0 TMP\_5027 = 1 not(TMP\_5027) = 0 root3\_F157Atribute0 = 48 TMP\_5028 = 0 not(TMP\_5028) = 1 TMP\_5029 = 0 not(TMP\_5029) = 1 TMP\_5030 = 1 not(TMP\_5030) = 0 TMP\_5031 = 1 not(TMP\_5031) = 0 root3\_F158Atribute1 = 20 TMP\_5032 = 0 not(TMP\_5032) = 1 TMP\_5033 = 0 not(TMP\_5033) = 1 TMP\_5034 = 1 not(TMP\_5034) = 0 TMP\_5035 = 1 not(TMP\_5035) = 0 root3\_F158Atribute0 = 14 TMP\_5036 = 0 not(TMP\_5036) = 1 TMP\_5037 = 0 not(TMP\_5037) = 1 TMP\_5038 = 1 not(TMP\_5038) = 0 TMP\_5039 = 1 not(TMP\_5039) = 0 root3\_F159Atribute1 = 52 TMP\_5040 = 0 not(TMP\_5040) = 1 TMP\_5041 = 0 not(TMP\_5041) = 1 TMP\_5042 = 1 not(TMP\_5042) = 0 TMP\_5043 = 1 not(TMP\_5043) = 0 root3\_F159Atribute0 = 22 TMP\_5044 = 0 not(TMP\_5044) = 1 TMP\_5045 = 0 not(TMP\_5045) = 1 TMP\_5046 = 1 not(TMP\_5046) = 0 TMP\_5047 = 1 not(TMP\_5047) = 0 root3\_F160Atribute1 = 40 TMP\_5048 = 0 not(TMP\_5048) = 1 TMP\_5049 = 0 not(TMP\_5049) = 1 TMP\_5050 = 1 not(TMP\_5050) = 0 TMP\_5051 = 1 not(TMP\_5051) = 0 root3\_F160Atribute0 = 9 TMP\_5052 = 0 not(TMP\_5052) = 1 TMP\_5053 = 0 not(TMP\_5053) = 1 TMP\_5054 = 1 not(TMP\_5054) = 0 TMP\_5055 = 1 not(TMP\_5055) = 0 root3\_F91Atribute1 = 63 TMP\_5056 = 0 not(TMP\_5056) = 1 TMP\_5057 = 0 not(TMP\_5057) = 1 TMP\_5058 = 1 not(TMP\_5058) = 0 TMP\_5059 = 1 not(TMP\_5059) = 0 root3\_F91Atribute0 = 28 TMP\_5060 = 0 not(TMP\_5060) = 1 TMP\_5061 = 0 not(TMP\_5061) = 1 TMP\_5062 = 1 not(TMP\_5062) = 0 TMP\_5063 = 1 not(TMP\_5063) = 0 root3\_F92Atribute1 = 56 TMP\_5064 = 0 not(TMP\_5064) = 1 TMP\_5065 = 0 not(TMP\_5065) = 1 TMP\_5066 = 1 not(TMP\_5066) = 0 TMP\_5067 = 1 not(TMP\_5067) = 0 root3\_F92Atribute0 = 16 TMP\_5068 = 0 not(TMP\_5068) = 1 TMP\_5069 = 0 not(TMP\_5069) = 1 TMP\_5070 = 1 not(TMP\_5070) = 0 TMP\_5071 = 1 not(TMP\_5071) = 0 root3\_F101Atribute1 = 0 TMP\_5072 = 1 not(TMP\_5072) = 0 TMP\_5073 = 1 not(TMP\_5073) = 0 TMP\_5074 = 0 not(TMP\_5074) = 1 TMP\_5075 = 0 not(TMP\_5075) = 1 root3\_F101Atribute0 = 0 TMP\_5076 = 1 not(TMP\_5076) = 0 TMP\_5077 = 1 not(TMP\_5077) = 0 TMP\_5078 = 0 not(TMP\_5078) = 1 TMP\_5079 = 0 not(TMP\_5079) = 1 root3\_F102Atribute1 = 0 TMP\_5080 = 1 not(TMP\_5080) = 0 TMP\_5081 = 1 not(TMP\_5081) = 0 TMP\_5082 = 0 not(TMP\_5082) = 1 TMP\_5083 = 0 not(TMP\_5083) = 1 root3\_F102Atribute0 = 0 TMP\_5084 = 1 not(TMP\_5084) = 0 TMP\_5085 = 1 not(TMP\_5085) = 0 TMP\_5086 = 0 not(TMP\_5086) = 1 TMP\_5087 = 0 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TMP\_5138 = 1 not(TMP\_5138) = 0 TMP\_5139 = 1 not(TMP\_5139) = 0 root3\_F94Atribute0 = 13 TMP\_5140 = 0 not(TMP\_5140) = 1 TMP\_5141 = 0 not(TMP\_5141) = 1 TMP\_5142 = 1 not(TMP\_5142) = 0 TMP\_5143 = 1 not(TMP\_5143) = 0 root3\_F266Atribute1 = 0 TMP\_5144 = 1 not(TMP\_5144) = 0 TMP\_5145 = 1 not(TMP\_5145) = 0 TMP\_5146 = 0 not(TMP\_5146) = 1 TMP\_5147 = 0 not(TMP\_5147) = 1 root3\_F266Atribute0 = 0 TMP\_5148 = 1 not(TMP\_5148) = 0 TMP\_5149 = 1 not(TMP\_5149) = 0 TMP\_5150 = 0 not(TMP\_5150) = 1 TMP\_5151 = 0 not(TMP\_5151) = 1 root3\_F267Atribute1 = 0 TMP\_5152 = 1 not(TMP\_5152) = 0 TMP\_5153 = 1 not(TMP\_5153) = 0 TMP\_5154 = 0 not(TMP\_5154) = 1 TMP\_5155 = 0 not(TMP\_5155) = 1 root3\_F267Atribute0 = 0 TMP\_5156 = 1 not(TMP\_5156) = 0 TMP\_5157 = 1 not(TMP\_5157) = 0 TMP\_5158 = 0 not(TMP\_5158) = 1 TMP\_5159 = 0 not(TMP\_5159) = 1 root3\_F268Atribute1 = 0 TMP\_5160 = 1 not(TMP\_5160) = 0 TMP\_5161 = 1 not(TMP\_5161) = 0 TMP\_5162 = 0 not(TMP\_5162) = 1 TMP\_5163 = 0 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TMP\_5290 = 1 not(TMP\_5290) = 0 TMP\_5291 = 1 not(TMP\_5291) = 0 root3\_F74Atribute0 = 22 TMP\_5292 = 0 not(TMP\_5292) = 1 TMP\_5293 = 0 not(TMP\_5293) = 1 TMP\_5294 = 1 not(TMP\_5294) = 0 TMP\_5295 = 1 not(TMP\_5295) = 0 root3\_F150Atribute1 = 0 TMP\_5296 = 1 not(TMP\_5296) = 0 TMP\_5297 = 1 not(TMP\_5297) = 0 TMP\_5298 = 0 not(TMP\_5298) = 1 TMP\_5299 = 0 not(TMP\_5299) = 1 root3\_F150Atribute0 = 0 TMP\_5300 = 1 not(TMP\_5300) = 0 TMP\_5301 = 1 not(TMP\_5301) = 0 TMP\_5302 = 0 not(TMP\_5302) = 1 TMP\_5303 = 0 not(TMP\_5303) = 1 root3\_F151Atribute1 = 0 TMP\_5304 = 1 not(TMP\_5304) = 0 TMP\_5305 = 1 not(TMP\_5305) = 0 TMP\_5306 = 0 not(TMP\_5306) = 1 TMP\_5307 = 0 not(TMP\_5307) = 1 root3\_F151Atribute0 = 0 TMP\_5308 = 1 not(TMP\_5308) = 0 TMP\_5309 = 1 not(TMP\_5309) = 0 TMP\_5310 = 0 not(TMP\_5310) = 1 TMP\_5311 = 0 not(TMP\_5311) = 1 root3\_F152Atribute1 = 0 TMP\_5312 = 1 not(TMP\_5312) = 0 TMP\_5313 = 1 not(TMP\_5313) = 0 TMP\_5314 = 0 not(TMP\_5314) = 1 TMP\_5315 = 0 not(TMP\_5315) = 1 root3\_F152Atribute0 = 0 TMP\_5316 = 1 not(TMP\_5316) = 0 TMP\_5317 = 1 not(TMP\_5317) = 0 TMP\_5318 = 0 not(TMP\_5318) = 1 TMP\_5319 = 0 not(TMP\_5319) = 1 root3\_F205Atribute1 = 92 TMP\_5320 = 0 not(TMP\_5320) = 1 TMP\_5321 = 0 not(TMP\_5321) = 1 TMP\_5322 = 1 not(TMP\_5322) = 0 TMP\_5323 = 1 not(TMP\_5323) = 0 root3\_F205Atribute0 = 63 TMP\_5324 = 0 not(TMP\_5324) = 1 TMP\_5325 = 0 not(TMP\_5325) = 1 TMP\_5326 = 1 not(TMP\_5326) = 0 TMP\_5327 = 1 not(TMP\_5327) = 0 root3\_F206Atribute1 = 1 TMP\_5328 = 0 not(TMP\_5328) = 1 TMP\_5329 = 0 not(TMP\_5329) = 1 TMP\_5330 = 1 not(TMP\_5330) = 0 TMP\_5331 = 1 not(TMP\_5331) = 0 root3\_F206Atribute0 = 58 TMP\_5332 = 0 not(TMP\_5332) = 1 TMP\_5333 = 0 not(TMP\_5333) = 1 TMP\_5334 = 1 not(TMP\_5334) = 0 TMP\_5335 = 1 not(TMP\_5335) = 0 root3\_F230Atribute1 = 0 TMP\_5336 = 1 not(TMP\_5336) = 0 TMP\_5337 = 1 not(TMP\_5337) = 0 TMP\_5338 = 0 not(TMP\_5338) = 1 TMP\_5339 = 0 not(TMP\_5339) = 1 root3\_F230Atribute0 = 0 TMP\_5340 = 1 not(TMP\_5340) = 0 TMP\_5341 = 1 not(TMP\_5341) = 0 TMP\_5342 = 0 not(TMP\_5342) = 1 TMP\_5343 = 0 not(TMP\_5343) = 1 root3\_F231Atribute1 = 0 TMP\_5344 = 1 not(TMP\_5344) = 0 TMP\_5345 = 1 not(TMP\_5345) = 0 TMP\_5346 = 0 not(TMP\_5346) = 1 TMP\_5347 = 0 not(TMP\_5347) = 1 root3\_F231Atribute0 = 0 TMP\_5348 = 1 not(TMP\_5348) = 0 TMP\_5349 = 1 not(TMP\_5349) = 0 TMP\_5350 = 0 not(TMP\_5350) = 1 TMP\_5351 = 0 not(TMP\_5351) = 1 root3\_F309Atribute1 = 0 TMP\_5352 = 1 not(TMP\_5352) = 0 TMP\_5353 = 1 not(TMP\_5353) = 0 TMP\_5354 = 0 not(TMP\_5354) = 1 TMP\_5355 = 0 not(TMP\_5355) = 1 root3\_F309Atribute0 = 0 TMP\_5356 = 1 not(TMP\_5356) = 0 TMP\_5357 = 1 not(TMP\_5357) = 0 TMP\_5358 = 0 not(TMP\_5358) = 1 TMP\_5359 = 0 not(TMP\_5359) = 1 root3\_F310Atribute1 = 0 TMP\_5360 = 1 not(TMP\_5360) = 0 TMP\_5361 = 1 not(TMP\_5361) = 0 TMP\_5362 = 0 not(TMP\_5362) = 1 TMP\_5363 = 0 not(TMP\_5363) = 1 root3\_F310Atribute0 = 0 TMP\_5364 = 1 not(TMP\_5364) = 0 TMP\_5365 = 1 not(TMP\_5365) = 0 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= 0 root3\_F36Atribute0 = 36 TMP\_5620 = 0 not(TMP\_5620) = 1 TMP\_5621 = 0 not(TMP\_5621) = 1 TMP\_5622 = 1 not(TMP\_5622) = 0 TMP\_5623 = 1 not(TMP\_5623) = 0 root3\_F66Atribute1 = 0 TMP\_5624 = 1 not(TMP\_5624) = 0 TMP\_5625 = 1 not(TMP\_5625) = 0 TMP\_5626 = 0 not(TMP\_5626) = 1 TMP\_5627 = 0 not(TMP\_5627) = 1 root3\_F66Atribute0 = 0 TMP\_5628 = 1 not(TMP\_5628) = 0 TMP\_5629 = 1 not(TMP\_5629) = 0 TMP\_5630 = 0 not(TMP\_5630) = 1 TMP\_5631 = 0 not(TMP\_5631) = 1 root3\_F148Atribute1 = 0 TMP\_5632 = 1 not(TMP\_5632) = 0 TMP\_5633 = 1 not(TMP\_5633) = 0 TMP\_5634 = 0 not(TMP\_5634) = 1 TMP\_5635 = 0 not(TMP\_5635) = 1 root3\_F148Atribute0 = 0 TMP\_5636 = 1 not(TMP\_5636) = 0 TMP\_5637 = 1 not(TMP\_5637) = 0 TMP\_5638 = 0 not(TMP\_5638) = 1 TMP\_5639 = 0 not(TMP\_5639) = 1 root3\_F149Atribute1 = 0 TMP\_5640 = 1 not(TMP\_5640) = 0 TMP\_5641 = 1 not(TMP\_5641) = 0 TMP\_5642 = 0 not(TMP\_5642) = 1 TMP\_5643 = 0 not(TMP\_5643) = 1 root3\_F149Atribute0 = 0 TMP\_5644 = 1 not(TMP\_5644) = 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not(TMP\_5822) = 0 TMP\_5823 = 1 not(TMP\_5823) = 0 root3\_F134Atribute1 = 89 TMP\_5824 = 0 not(TMP\_5824) = 1 TMP\_5825 = 0 not(TMP\_5825) = 1 TMP\_5826 = 1 not(TMP\_5826) = 0 TMP\_5827 = 1 not(TMP\_5827) = 0 root3\_F134Atribute0 = 20 TMP\_5828 = 0 not(TMP\_5828) = 1 TMP\_5829 = 0 not(TMP\_5829) = 1 TMP\_5830 = 1 not(TMP\_5830) = 0 TMP\_5831 = 1 not(TMP\_5831) = 0 root3\_F283Atribute1 = 0 TMP\_5832 = 1 not(TMP\_5832) = 0 TMP\_5833 = 1 not(TMP\_5833) = 0 TMP\_5834 = 0 not(TMP\_5834) = 1 TMP\_5835 = 0 not(TMP\_5835) = 1 root3\_F283Atribute0 = 0 TMP\_5836 = 1 not(TMP\_5836) = 0 TMP\_5837 = 1 not(TMP\_5837) = 0 TMP\_5838 = 0 not(TMP\_5838) = 1 TMP\_5839 = 0 not(TMP\_5839) = 1 root3\_F284Atribute1 = 24 TMP\_5840 = 0 not(TMP\_5840) = 1 TMP\_5841 = 0 not(TMP\_5841) = 1 TMP\_5842 = 1 not(TMP\_5842) = 0 TMP\_5843 = 1 not(TMP\_5843) = 0 root3\_F284Atribute0 = 27 TMP\_5844 = 0 not(TMP\_5844) = 1 TMP\_5845 = 0 not(TMP\_5845) = 1 TMP\_5846 = 1 not(TMP\_5846) = 0 TMP\_5847 = 1 not(TMP\_5847) = 0 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not(TMP\_5923) = 1 root3\_F118Atribute0 = 0 TMP\_5924 = 1 not(TMP\_5924) = 0 TMP\_5925 = 1 not(TMP\_5925) = 0 TMP\_5926 = 0 not(TMP\_5926) = 1 TMP\_5927 = 0 not(TMP\_5927) = 1 root3\_F307Atribute1 = 0 TMP\_5928 = 1 not(TMP\_5928) = 0 TMP\_5929 = 1 not(TMP\_5929) = 0 TMP\_5930 = 0 not(TMP\_5930) = 1 TMP\_5931 = 0 not(TMP\_5931) = 1 root3\_F307Atribute0 = 0 TMP\_5932 = 1 not(TMP\_5932) = 0 TMP\_5933 = 1 not(TMP\_5933) = 0 TMP\_5934 = 0 not(TMP\_5934) = 1 TMP\_5935 = 0 not(TMP\_5935) = 1 root3\_F308Atribute1 = 0 TMP\_5936 = 1 not(TMP\_5936) = 0 TMP\_5937 = 1 not(TMP\_5937) = 0 TMP\_5938 = 0 not(TMP\_5938) = 1 TMP\_5939 = 0 not(TMP\_5939) = 1 root3\_F308Atribute0 = 0 TMP\_5940 = 1 not(TMP\_5940) = 0 TMP\_5941 = 1 not(TMP\_5941) = 0 TMP\_5942 = 0 not(TMP\_5942) = 1 TMP\_5943 = 0 not(TMP\_5943) = 1 root3\_F164Atribute1 = 0 TMP\_5944 = 1 not(TMP\_5944) = 0 TMP\_5945 = 1 not(TMP\_5945) = 0 TMP\_5946 = 0 not(TMP\_5946) = 1 TMP\_5947 = 0 not(TMP\_5947) = 1 root3\_F164Atribute0 = 0 TMP\_5948 = 1 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TMP\_5974 = 0 not(TMP\_5974) = 1 TMP\_5975 = 0 not(TMP\_5975) = 1 root3\_F168Atribute1 = 0 TMP\_5976 = 1 not(TMP\_5976) = 0 TMP\_5977 = 1 not(TMP\_5977) = 0 TMP\_5978 = 0 not(TMP\_5978) = 1 TMP\_5979 = 0 not(TMP\_5979) = 1 root3\_F168Atribute0 = 0 TMP\_5980 = 1 not(TMP\_5980) = 0 TMP\_5981 = 1 not(TMP\_5981) = 0 TMP\_5982 = 0 not(TMP\_5982) = 1 TMP\_5983 = 0 not(TMP\_5983) = 1 root3\_F169Atribute1 = 0 TMP\_5984 = 1 not(TMP\_5984) = 0 TMP\_5985 = 1 not(TMP\_5985) = 0 TMP\_5986 = 0 not(TMP\_5986) = 1 TMP\_5987 = 0 not(TMP\_5987) = 1 root3\_F169Atribute0 = 0 TMP\_5988 = 1 not(TMP\_5988) = 0 TMP\_5989 = 1 not(TMP\_5989) = 0 TMP\_5990 = 0 not(TMP\_5990) = 1 TMP\_5991 = 0 not(TMP\_5991) = 1 root3\_F170Atribute1 = 0 TMP\_5992 = 1 not(TMP\_5992) = 0 TMP\_5993 = 1 not(TMP\_5993) = 0 TMP\_5994 = 0 not(TMP\_5994) = 1 TMP\_5995 = 0 not(TMP\_5995) = 1 root3\_F170Atribute0 = 0 TMP\_5996 = 1 not(TMP\_5996) = 0 TMP\_5997 = 1 not(TMP\_5997) = 0 TMP\_5998 = 0 not(TMP\_5998) = 1 TMP\_5999 = 0 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0 not(TMP\_6024) = 1 TMP\_6025 = 0 not(TMP\_6025) = 1 TMP\_6026 = 1 not(TMP\_6026) = 0 TMP\_6027 = 1 not(TMP\_6027) = 0 root3\_F39Atribute0 = 21 TMP\_6028 = 0 not(TMP\_6028) = 1 TMP\_6029 = 0 not(TMP\_6029) = 1 TMP\_6030 = 1 not(TMP\_6030) = 0 TMP\_6031 = 1 not(TMP\_6031) = 0 root3\_F29Atribute1 = 22 TMP\_6032 = 0 not(TMP\_6032) = 1 TMP\_6033 = 0 not(TMP\_6033) = 1 TMP\_6034 = 1 not(TMP\_6034) = 0 TMP\_6035 = 1 not(TMP\_6035) = 0 root3\_F29Atribute0 = 14 TMP\_6036 = 0 not(TMP\_6036) = 1 TMP\_6037 = 0 not(TMP\_6037) = 1 TMP\_6038 = 1 not(TMP\_6038) = 0 TMP\_6039 = 1 not(TMP\_6039) = 0 root3\_F30Atribute1 = 0 TMP\_6040 = 1 not(TMP\_6040) = 0 TMP\_6041 = 1 not(TMP\_6041) = 0 TMP\_6042 = 0 not(TMP\_6042) = 1 TMP\_6043 = 0 not(TMP\_6043) = 1 root3\_F30Atribute0 = 0 TMP\_6044 = 1 not(TMP\_6044) = 0 TMP\_6045 = 1 not(TMP\_6045) = 0 TMP\_6046 = 0 not(TMP\_6046) = 1 TMP\_6047 = 0 not(TMP\_6047) = 1 root3\_F31Atribute1 = 49 TMP\_6048 = 0 not(TMP\_6048) = 1 TMP\_6049 = 0 not(TMP\_6049) = 1 TMP\_6050 = 1 not(TMP\_6050) = 0 TMP\_6051 = 1 not(TMP\_6051) = 0 root3\_F31Atribute0 = 65 TMP\_6052 = 0 not(TMP\_6052) = 1 TMP\_6053 = 0 not(TMP\_6053) = 1 TMP\_6054 = 1 not(TMP\_6054) = 0 TMP\_6055 = 1 not(TMP\_6055) = 0 root3\_F32Atribute1 = 52 TMP\_6056 = 0 not(TMP\_6056) = 1 TMP\_6057 = 0 not(TMP\_6057) = 1 TMP\_6058 = 1 not(TMP\_6058) = 0 TMP\_6059 = 1 not(TMP\_6059) = 0 root3\_F32Atribute0 = 9 TMP\_6060 = 0 not(TMP\_6060) = 1 TMP\_6061 = 0 not(TMP\_6061) = 1 TMP\_6062 = 1 not(TMP\_6062) = 0 TMP\_6063 = 1 not(TMP\_6063) = 0 root3\_F33Atribute1 = 32 TMP\_6064 = 0 not(TMP\_6064) = 1 TMP\_6065 = 0 not(TMP\_6065) = 1 TMP\_6066 = 1 not(TMP\_6066) = 0 TMP\_6067 = 1 not(TMP\_6067) = 0 root3\_F33Atribute0 = 58 TMP\_6068 = 0 not(TMP\_6068) = 1 TMP\_6069 = 0 not(TMP\_6069) = 1 TMP\_6070 = 1 not(TMP\_6070) = 0 TMP\_6071 = 1 not(TMP\_6071) = 0 root4\_F143Atribute1 = 29 TMP\_6072 = 0 not(TMP\_6072) = 1 TMP\_6073 = 0 not(TMP\_6073) = 1 TMP\_6074 = 1 not(TMP\_6074) = 0 TMP\_6075 = 1 not(TMP\_6075) = 0 root4\_F143Atribute0 = 26 TMP\_6076 = 0 not(TMP\_6076) = 1 TMP\_6077 = 0 not(TMP\_6077) = 1 TMP\_6078 = 1 not(TMP\_6078) = 0 TMP\_6079 = 1 not(TMP\_6079) = 0 root4\_F37Atribute1 = 0 TMP\_6080 = 1 not(TMP\_6080) = 0 TMP\_6081 = 1 not(TMP\_6081) = 0 TMP\_6082 = 0 not(TMP\_6082) = 1 TMP\_6083 = 0 not(TMP\_6083) = 1 root4\_F37Atribute0 = 0 TMP\_6084 = 1 not(TMP\_6084) = 0 TMP\_6085 = 1 not(TMP\_6085) = 0 TMP\_6086 = 0 not(TMP\_6086) = 1 TMP\_6087 = 0 not(TMP\_6087) = 1 root4\_F38Atribute1 = 0 TMP\_6088 = 1 not(TMP\_6088) = 0 TMP\_6089 = 1 not(TMP\_6089) = 0 TMP\_6090 = 0 not(TMP\_6090) = 1 TMP\_6091 = 0 not(TMP\_6091) = 1 root4\_F38Atribute0 = 0 TMP\_6092 = 1 not(TMP\_6092) = 0 TMP\_6093 = 1 not(TMP\_6093) = 0 TMP\_6094 = 0 not(TMP\_6094) = 1 TMP\_6095 = 0 not(TMP\_6095) = 1 root4\_F39Atribute1 = 0 TMP\_6096 = 1 not(TMP\_6096) = 0 TMP\_6097 = 1 not(TMP\_6097) = 0 TMP\_6098 = 0 not(TMP\_6098) = 1 TMP\_6099 = 0 not(TMP\_6099) = 1 root4\_F39Atribute0 = 0 TMP\_6100 = 1 not(TMP\_6100) = 0 TMP\_6101 = 1 not(TMP\_6101) = 0 TMP\_6102 = 0 not(TMP\_6102) = 1 TMP\_6103 = 0 not(TMP\_6103) = 1 root4\_F126Atribute1 = 0 TMP\_6104 = 1 not(TMP\_6104) = 0 TMP\_6105 = 1 not(TMP\_6105) = 0 TMP\_6106 = 0 not(TMP\_6106) = 1 TMP\_6107 = 0 not(TMP\_6107) = 1 root4\_F126Atribute0 = 0 TMP\_6108 = 1 not(TMP\_6108) = 0 TMP\_6109 = 1 not(TMP\_6109) = 0 TMP\_6110 = 0 not(TMP\_6110) = 1 TMP\_6111 = 0 not(TMP\_6111) = 1 root4\_F127Atribute1 = 0 TMP\_6112 = 1 not(TMP\_6112) = 0 TMP\_6113 = 1 not(TMP\_6113) = 0 TMP\_6114 = 0 not(TMP\_6114) = 1 TMP\_6115 = 0 not(TMP\_6115) = 1 root4\_F127Atribute0 = 0 TMP\_6116 = 1 not(TMP\_6116) = 0 TMP\_6117 = 1 not(TMP\_6117) = 0 TMP\_6118 = 0 not(TMP\_6118) = 1 TMP\_6119 = 0 not(TMP\_6119) = 1 root4\_F128Atribute1 = 0 TMP\_6120 = 1 not(TMP\_6120) = 0 TMP\_6121 = 1 not(TMP\_6121) = 0 TMP\_6122 = 0 not(TMP\_6122) = 1 TMP\_6123 = 0 not(TMP\_6123) = 1 root4\_F128Atribute0 = 0 TMP\_6124 = 1 not(TMP\_6124) = 0 TMP\_6125 = 1 not(TMP\_6125) = 0 TMP\_6126 = 0 not(TMP\_6126) = 1 TMP\_6127 = 0 not(TMP\_6127) = 1 root4\_F275Atribute1 = 0 TMP\_6128 = 1 not(TMP\_6128) = 0 TMP\_6129 = 1 not(TMP\_6129) = 0 TMP\_6130 = 0 not(TMP\_6130) = 1 TMP\_6131 = 0 not(TMP\_6131) = 1 root4\_F275Atribute0 = 0 TMP\_6132 = 1 not(TMP\_6132) = 0 TMP\_6133 = 1 not(TMP\_6133) = 0 TMP\_6134 = 0 not(TMP\_6134) = 1 TMP\_6135 = 0 not(TMP\_6135) = 1 root4\_F276Atribute1 = 0 TMP\_6136 = 1 not(TMP\_6136) = 0 TMP\_6137 = 1 not(TMP\_6137) = 0 TMP\_6138 = 0 not(TMP\_6138) = 1 TMP\_6139 = 0 not(TMP\_6139) = 1 root4\_F276Atribute0 = 0 TMP\_6140 = 1 not(TMP\_6140) = 0 TMP\_6141 = 1 not(TMP\_6141) = 0 TMP\_6142 = 0 not(TMP\_6142) = 1 TMP\_6143 = 0 not(TMP\_6143) = 1 root4\_F277Atribute1 = 0 TMP\_6144 = 1 not(TMP\_6144) = 0 TMP\_6145 = 1 not(TMP\_6145) = 0 TMP\_6146 = 0 not(TMP\_6146) = 1 TMP\_6147 = 0 not(TMP\_6147) = 1 root4\_F277Atribute0 = 0 TMP\_6148 = 1 not(TMP\_6148) = 0 TMP\_6149 = 1 not(TMP\_6149) = 0 TMP\_6150 = 0 not(TMP\_6150) = 1 TMP\_6151 = 0 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0 not(TMP\_6202) = 1 TMP\_6203 = 0 not(TMP\_6203) = 1 root4\_F116Atribute0 = 0 TMP\_6204 = 1 not(TMP\_6204) = 0 TMP\_6205 = 1 not(TMP\_6205) = 0 TMP\_6206 = 0 not(TMP\_6206) = 1 TMP\_6207 = 0 not(TMP\_6207) = 1 root4\_F117Atribute1 = 0 TMP\_6208 = 1 not(TMP\_6208) = 0 TMP\_6209 = 1 not(TMP\_6209) = 0 TMP\_6210 = 0 not(TMP\_6210) = 1 TMP\_6211 = 0 not(TMP\_6211) = 1 root4\_F117Atribute0 = 0 TMP\_6212 = 1 not(TMP\_6212) = 0 TMP\_6213 = 1 not(TMP\_6213) = 0 TMP\_6214 = 0 not(TMP\_6214) = 1 TMP\_6215 = 0 not(TMP\_6215) = 1 root4\_F118Atribute1 = 0 TMP\_6216 = 1 not(TMP\_6216) = 0 TMP\_6217 = 1 not(TMP\_6217) = 0 TMP\_6218 = 0 not(TMP\_6218) = 1 TMP\_6219 = 0 not(TMP\_6219) = 1 root4\_F118Atribute0 = 0 TMP\_6220 = 1 not(TMP\_6220) = 0 TMP\_6221 = 1 not(TMP\_6221) = 0 TMP\_6222 = 0 not(TMP\_6222) = 1 TMP\_6223 = 0 not(TMP\_6223) = 1 root4\_F119Atribute1 = 0 TMP\_6224 = 1 not(TMP\_6224) = 0 TMP\_6225 = 1 not(TMP\_6225) = 0 TMP\_6226 = 0 not(TMP\_6226) = 1 TMP\_6227 = 0 not(TMP\_6227) = 1 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not(TMP\_6278) = 1 TMP\_6279 = 0 not(TMP\_6279) = 1 root4\_F71Atribute1 = 0 TMP\_6280 = 1 not(TMP\_6280) = 0 TMP\_6281 = 1 not(TMP\_6281) = 0 TMP\_6282 = 0 not(TMP\_6282) = 1 TMP\_6283 = 0 not(TMP\_6283) = 1 root4\_F71Atribute0 = 0 TMP\_6284 = 1 not(TMP\_6284) = 0 TMP\_6285 = 1 not(TMP\_6285) = 0 TMP\_6286 = 0 not(TMP\_6286) = 1 TMP\_6287 = 0 not(TMP\_6287) = 1 root4\_F72Atribute1 = 0 TMP\_6288 = 1 not(TMP\_6288) = 0 TMP\_6289 = 1 not(TMP\_6289) = 0 TMP\_6290 = 0 not(TMP\_6290) = 1 TMP\_6291 = 0 not(TMP\_6291) = 1 root4\_F72Atribute0 = 0 TMP\_6292 = 1 not(TMP\_6292) = 0 TMP\_6293 = 1 not(TMP\_6293) = 0 TMP\_6294 = 0 not(TMP\_6294) = 1 TMP\_6295 = 0 not(TMP\_6295) = 1 root4\_F73Atribute1 = 0 TMP\_6296 = 1 not(TMP\_6296) = 0 TMP\_6297 = 1 not(TMP\_6297) = 0 TMP\_6298 = 0 not(TMP\_6298) = 1 TMP\_6299 = 0 not(TMP\_6299) = 1 root4\_F73Atribute0 = 0 TMP\_6300 = 1 not(TMP\_6300) = 0 TMP\_6301 = 1 not(TMP\_6301) = 0 TMP\_6302 = 0 not(TMP\_6302) = 1 TMP\_6303 = 0 not(TMP\_6303) = 1 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TMP\_6329 = 1 not(TMP\_6329) = 0 TMP\_6330 = 0 not(TMP\_6330) = 1 TMP\_6331 = 0 not(TMP\_6331) = 1 root4\_F199Atribute0 = 0 TMP\_6332 = 1 not(TMP\_6332) = 0 TMP\_6333 = 1 not(TMP\_6333) = 0 TMP\_6334 = 0 not(TMP\_6334) = 1 TMP\_6335 = 0 not(TMP\_6335) = 1 root4\_F200Atribute1 = 0 TMP\_6336 = 1 not(TMP\_6336) = 0 TMP\_6337 = 1 not(TMP\_6337) = 0 TMP\_6338 = 0 not(TMP\_6338) = 1 TMP\_6339 = 0 not(TMP\_6339) = 1 root4\_F200Atribute0 = 0 TMP\_6340 = 1 not(TMP\_6340) = 0 TMP\_6341 = 1 not(TMP\_6341) = 0 TMP\_6342 = 0 not(TMP\_6342) = 1 TMP\_6343 = 0 not(TMP\_6343) = 1 root4\_F201Atribute1 = 0 TMP\_6344 = 1 not(TMP\_6344) = 0 TMP\_6345 = 1 not(TMP\_6345) = 0 TMP\_6346 = 0 not(TMP\_6346) = 1 TMP\_6347 = 0 not(TMP\_6347) = 1 root4\_F201Atribute0 = 0 TMP\_6348 = 1 not(TMP\_6348) = 0 TMP\_6349 = 1 not(TMP\_6349) = 0 TMP\_6350 = 0 not(TMP\_6350) = 1 TMP\_6351 = 0 not(TMP\_6351) = 1 root4\_F202Atribute1 = 0 TMP\_6352 = 1 not(TMP\_6352) = 0 TMP\_6353 = 1 not(TMP\_6353) = 0 TMP\_6354 = 0 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root4\_F222Atribute0 = 0 TMP\_6380 = 1 not(TMP\_6380) = 0 TMP\_6381 = 1 not(TMP\_6381) = 0 TMP\_6382 = 0 not(TMP\_6382) = 1 TMP\_6383 = 0 not(TMP\_6383) = 1 root4\_F223Atribute1 = 0 TMP\_6384 = 1 not(TMP\_6384) = 0 TMP\_6385 = 1 not(TMP\_6385) = 0 TMP\_6386 = 0 not(TMP\_6386) = 1 TMP\_6387 = 0 not(TMP\_6387) = 1 root4\_F223Atribute0 = 0 TMP\_6388 = 1 not(TMP\_6388) = 0 TMP\_6389 = 1 not(TMP\_6389) = 0 TMP\_6390 = 0 not(TMP\_6390) = 1 TMP\_6391 = 0 not(TMP\_6391) = 1 root4\_F224Atribute1 = 0 TMP\_6392 = 1 not(TMP\_6392) = 0 TMP\_6393 = 1 not(TMP\_6393) = 0 TMP\_6394 = 0 not(TMP\_6394) = 1 TMP\_6395 = 0 not(TMP\_6395) = 1 root4\_F224Atribute0 = 0 TMP\_6396 = 1 not(TMP\_6396) = 0 TMP\_6397 = 1 not(TMP\_6397) = 0 TMP\_6398 = 0 not(TMP\_6398) = 1 TMP\_6399 = 0 not(TMP\_6399) = 1 root4\_F225Atribute1 = 0 TMP\_6400 = 1 not(TMP\_6400) = 0 TMP\_6401 = 1 not(TMP\_6401) = 0 TMP\_6402 = 0 not(TMP\_6402) = 1 TMP\_6403 = 0 not(TMP\_6403) = 1 root4\_F225Atribute0 = 0 TMP\_6404 = 1 not(TMP\_6404) = 0 TMP\_6405 = 1 not(TMP\_6405) = 0 TMP\_6406 = 0 not(TMP\_6406) = 1 TMP\_6407 = 0 not(TMP\_6407) = 1 root4\_F226Atribute1 = 0 TMP\_6408 = 1 not(TMP\_6408) = 0 TMP\_6409 = 1 not(TMP\_6409) = 0 TMP\_6410 = 0 not(TMP\_6410) = 1 TMP\_6411 = 0 not(TMP\_6411) = 1 root4\_F226Atribute0 = 0 TMP\_6412 = 1 not(TMP\_6412) = 0 TMP\_6413 = 1 not(TMP\_6413) = 0 TMP\_6414 = 0 not(TMP\_6414) = 1 TMP\_6415 = 0 not(TMP\_6415) = 1 root4\_F227Atribute1 = 0 TMP\_6416 = 1 not(TMP\_6416) = 0 TMP\_6417 = 1 not(TMP\_6417) = 0 TMP\_6418 = 0 not(TMP\_6418) = 1 TMP\_6419 = 0 not(TMP\_6419) = 1 root4\_F227Atribute0 = 0 TMP\_6420 = 1 not(TMP\_6420) = 0 TMP\_6421 = 1 not(TMP\_6421) = 0 TMP\_6422 = 0 not(TMP\_6422) = 1 TMP\_6423 = 0 not(TMP\_6423) = 1 root4\_F228Atribute1 = 0 TMP\_6424 = 1 not(TMP\_6424) = 0 TMP\_6425 = 1 not(TMP\_6425) = 0 TMP\_6426 = 0 not(TMP\_6426) = 1 TMP\_6427 = 0 not(TMP\_6427) = 1 root4\_F228Atribute0 = 0 TMP\_6428 = 1 not(TMP\_6428) = 0 TMP\_6429 = 1 not(TMP\_6429) = 0 TMP\_6430 = 0 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root4\_F77Atribute1 = 0 TMP\_6456 = 1 not(TMP\_6456) = 0 TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 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root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 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TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 not(TMP\_6864) = 0 TMP\_6865 = 1 not(TMP\_6865) = 0 TMP\_6866 = 0 not(TMP\_6866) = 1 TMP\_6867 = 0 not(TMP\_6867) = 1 root4\_F144Atribute0 = 0 TMP\_6868 = 1 not(TMP\_6868) = 0 TMP\_6869 = 1 not(TMP\_6869) = 0 TMP\_6870 = 0 not(TMP\_6870) = 1 TMP\_6871 = 0 not(TMP\_6871) = 1 root4\_F145Atribute1 = 33 TMP\_6872 = 0 not(TMP\_6872) = 1 TMP\_6873 = 0 not(TMP\_6873) = 1 TMP\_6874 = 1 not(TMP\_6874) = 0 TMP\_6875 = 1 not(TMP\_6875) = 0 root4\_F145Atribute0 = 79 TMP\_6876 = 0 not(TMP\_6876) = 1 TMP\_6877 = 0 not(TMP\_6877) = 1 TMP\_6878 = 1 not(TMP\_6878) = 0 TMP\_6879 = 1 not(TMP\_6879) = 0 root4\_F248Atribute1 = 0 TMP\_6880 = 1 not(TMP\_6880) = 0 TMP\_6881 = 1 not(TMP\_6881) = 0 TMP\_6882 = 0 not(TMP\_6882) = 1 TMP\_6883 = 0 not(TMP\_6883) = 1 root4\_F248Atribute0 = 0 TMP\_6884 = 1 not(TMP\_6884) = 0 TMP\_6885 = 1 not(TMP\_6885) = 0 TMP\_6886 = 0 not(TMP\_6886) = 1 TMP\_6887 = 0 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= 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 not(TMP\_6915) = 0 root4\_F252Atribute0 = 6 TMP\_6916 = 0 not(TMP\_6916) = 1 TMP\_6917 = 0 not(TMP\_6917) = 1 TMP\_6918 = 1 not(TMP\_6918) = 0 TMP\_6919 = 1 not(TMP\_6919) = 0 root4\_F253Atribute1 = 13 TMP\_6920 = 0 not(TMP\_6920) = 1 TMP\_6921 = 0 not(TMP\_6921) = 1 TMP\_6922 = 1 not(TMP\_6922) = 0 TMP\_6923 = 1 not(TMP\_6923) = 0 root4\_F253Atribute0 = 2 TMP\_6924 = 0 not(TMP\_6924) = 1 TMP\_6925 = 0 not(TMP\_6925) = 1 TMP\_6926 = 1 not(TMP\_6926) = 0 TMP\_6927 = 1 not(TMP\_6927) = 0 root4\_F254Atribute1 = 99 TMP\_6928 = 0 not(TMP\_6928) = 1 TMP\_6929 = 0 not(TMP\_6929) = 1 TMP\_6930 = 1 not(TMP\_6930) = 0 TMP\_6931 = 1 not(TMP\_6931) = 0 root4\_F254Atribute0 = 36 TMP\_6932 = 0 not(TMP\_6932) = 1 TMP\_6933 = 0 not(TMP\_6933) = 1 TMP\_6934 = 1 not(TMP\_6934) = 0 TMP\_6935 = 1 not(TMP\_6935) = 0 root4\_F188Atribute1 = 35 TMP\_6936 = 0 not(TMP\_6936) = 1 TMP\_6937 = 0 not(TMP\_6937) = 1 TMP\_6938 = 1 not(TMP\_6938) = 0 TMP\_6939 = 1 not(TMP\_6939) = 0 root4\_F188Atribute0 = 63 TMP\_6940 = 0 not(TMP\_6940) = 1 TMP\_6941 = 0 not(TMP\_6941) = 1 TMP\_6942 = 1 not(TMP\_6942) = 0 TMP\_6943 = 1 not(TMP\_6943) = 0 root4\_F189Atribute1 = 0 TMP\_6944 = 1 not(TMP\_6944) = 0 TMP\_6945 = 1 not(TMP\_6945) = 0 TMP\_6946 = 0 not(TMP\_6946) = 1 TMP\_6947 = 0 not(TMP\_6947) = 1 root4\_F189Atribute0 = 0 TMP\_6948 = 1 not(TMP\_6948) = 0 TMP\_6949 = 1 not(TMP\_6949) = 0 TMP\_6950 = 0 not(TMP\_6950) = 1 TMP\_6951 = 0 not(TMP\_6951) = 1 root4\_F190Atribute1 = 26 TMP\_6952 = 0 not(TMP\_6952) = 1 TMP\_6953 = 0 not(TMP\_6953) = 1 TMP\_6954 = 1 not(TMP\_6954) = 0 TMP\_6955 = 1 not(TMP\_6955) = 0 root4\_F190Atribute0 = 7 TMP\_6956 = 0 not(TMP\_6956) = 1 TMP\_6957 = 0 not(TMP\_6957) = 1 TMP\_6958 = 1 not(TMP\_6958) = 0 TMP\_6959 = 1 not(TMP\_6959) = 0 root4\_F191Atribute1 = 91 TMP\_6960 = 0 not(TMP\_6960) = 1 TMP\_6961 = 0 not(TMP\_6961) = 1 TMP\_6962 = 1 not(TMP\_6962) = 0 TMP\_6963 = 1 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= 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 not(TMP\_6991) = 0 root4\_F195Atribute1 = 53 TMP\_6992 = 0 not(TMP\_6992) = 1 TMP\_6993 = 0 not(TMP\_6993) = 1 TMP\_6994 = 1 not(TMP\_6994) = 0 TMP\_6995 = 1 not(TMP\_6995) = 0 root4\_F195Atribute0 = 58 TMP\_6996 = 0 not(TMP\_6996) = 1 TMP\_6997 = 0 not(TMP\_6997) = 1 TMP\_6998 = 1 not(TMP\_6998) = 0 TMP\_6999 = 1 not(TMP\_6999) = 0 root4\_F147Atribute1 = 21 TMP\_7000 = 0 not(TMP\_7000) = 1 TMP\_7001 = 0 not(TMP\_7001) = 1 TMP\_7002 = 1 not(TMP\_7002) = 0 TMP\_7003 = 1 not(TMP\_7003) = 0 root4\_F147Atribute0 = 31 TMP\_7004 = 0 not(TMP\_7004) = 1 TMP\_7005 = 0 not(TMP\_7005) = 1 TMP\_7006 = 1 not(TMP\_7006) = 0 TMP\_7007 = 1 not(TMP\_7007) = 0 root4\_F148Atribute1 = 0 TMP\_7008 = 1 not(TMP\_7008) = 0 TMP\_7009 = 1 not(TMP\_7009) = 0 TMP\_7010 = 0 not(TMP\_7010) = 1 TMP\_7011 = 0 not(TMP\_7011) = 1 root4\_F148Atribute0 = 0 TMP\_7012 = 1 not(TMP\_7012) = 0 TMP\_7013 = 1 not(TMP\_7013) = 0 TMP\_7014 = 0 not(TMP\_7014) = 1 TMP\_7015 = 0 not(TMP\_7015) = 1 root4\_F149Atribute1 = 79 TMP\_7016 = 0 not(TMP\_7016) = 1 TMP\_7017 = 0 not(TMP\_7017) = 1 TMP\_7018 = 1 not(TMP\_7018) = 0 TMP\_7019 = 1 not(TMP\_7019) = 0 root4\_F149Atribute0 = 76 TMP\_7020 = 0 not(TMP\_7020) = 1 TMP\_7021 = 0 not(TMP\_7021) = 1 TMP\_7022 = 1 not(TMP\_7022) = 0 TMP\_7023 = 1 not(TMP\_7023) = 0 root4\_F150Atribute1 = 39 TMP\_7024 = 0 not(TMP\_7024) = 1 TMP\_7025 = 0 not(TMP\_7025) = 1 TMP\_7026 = 1 not(TMP\_7026) = 0 TMP\_7027 = 1 not(TMP\_7027) = 0 root4\_F150Atribute0 = 57 TMP\_7028 = 0 not(TMP\_7028) = 1 TMP\_7029 = 0 not(TMP\_7029) = 1 TMP\_7030 = 1 not(TMP\_7030) = 0 TMP\_7031 = 1 not(TMP\_7031) = 0 root4\_F305Atribute1 = 0 TMP\_7032 = 1 not(TMP\_7032) = 0 TMP\_7033 = 1 not(TMP\_7033) = 0 TMP\_7034 = 0 not(TMP\_7034) = 1 TMP\_7035 = 0 not(TMP\_7035) = 1 root4\_F305Atribute0 = 0 TMP\_7036 = 1 not(TMP\_7036) = 0 TMP\_7037 = 1 not(TMP\_7037) = 0 TMP\_7038 = 0 not(TMP\_7038) = 1 TMP\_7039 = 0 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TMP\_7090 = 0 not(TMP\_7090) = 1 TMP\_7091 = 0 not(TMP\_7091) = 1 root4\_F312Atribute0 = 0 TMP\_7092 = 1 not(TMP\_7092) = 0 TMP\_7093 = 1 not(TMP\_7093) = 0 TMP\_7094 = 0 not(TMP\_7094) = 1 TMP\_7095 = 0 not(TMP\_7095) = 1 root4\_F313Atribute1 = 0 TMP\_7096 = 1 not(TMP\_7096) = 0 TMP\_7097 = 1 not(TMP\_7097) = 0 TMP\_7098 = 0 not(TMP\_7098) = 1 TMP\_7099 = 0 not(TMP\_7099) = 1 root4\_F313Atribute0 = 0 TMP\_7100 = 1 not(TMP\_7100) = 0 TMP\_7101 = 1 not(TMP\_7101) = 0 TMP\_7102 = 0 not(TMP\_7102) = 1 TMP\_7103 = 0 not(TMP\_7103) = 1 root4\_F32Atribute1 = 41 TMP\_7104 = 0 not(TMP\_7104) = 1 TMP\_7105 = 0 not(TMP\_7105) = 1 TMP\_7106 = 1 not(TMP\_7106) = 0 TMP\_7107 = 1 not(TMP\_7107) = 0 root4\_F32Atribute0 = 73 TMP\_7108 = 0 not(TMP\_7108) = 1 TMP\_7109 = 0 not(TMP\_7109) = 1 TMP\_7110 = 1 not(TMP\_7110) = 0 TMP\_7111 = 1 not(TMP\_7111) = 0 root4\_F33Atribute1 = 0 TMP\_7112 = 1 not(TMP\_7112) = 0 TMP\_7113 = 1 not(TMP\_7113) = 0 TMP\_7114 = 0 not(TMP\_7114) = 1 TMP\_7115 = 0 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not(TMP\_7140) = 0 TMP\_7141 = 1 not(TMP\_7141) = 0 TMP\_7142 = 0 not(TMP\_7142) = 1 TMP\_7143 = 0 not(TMP\_7143) = 1 root4\_F49Atribute1 = 0 TMP\_7144 = 1 not(TMP\_7144) = 0 TMP\_7145 = 1 not(TMP\_7145) = 0 TMP\_7146 = 0 not(TMP\_7146) = 1 TMP\_7147 = 0 not(TMP\_7147) = 1 root4\_F49Atribute0 = 0 TMP\_7148 = 1 not(TMP\_7148) = 0 TMP\_7149 = 1 not(TMP\_7149) = 0 TMP\_7150 = 0 not(TMP\_7150) = 1 TMP\_7151 = 0 not(TMP\_7151) = 1 root4\_F165Atribute1 = 0 TMP\_7152 = 1 not(TMP\_7152) = 0 TMP\_7153 = 1 not(TMP\_7153) = 0 TMP\_7154 = 0 not(TMP\_7154) = 1 TMP\_7155 = 0 not(TMP\_7155) = 1 root4\_F165Atribute0 = 0 TMP\_7156 = 1 not(TMP\_7156) = 0 TMP\_7157 = 1 not(TMP\_7157) = 0 TMP\_7158 = 0 not(TMP\_7158) = 1 TMP\_7159 = 0 not(TMP\_7159) = 1 root4\_F51Atribute1 = 0 TMP\_7160 = 1 not(TMP\_7160) = 0 TMP\_7161 = 1 not(TMP\_7161) = 0 TMP\_7162 = 0 not(TMP\_7162) = 1 TMP\_7163 = 0 not(TMP\_7163) = 1 root4\_F51Atribute0 = 0 TMP\_7164 = 1 not(TMP\_7164) = 0 TMP\_7165 = 1 not(TMP\_7165) = 0 TMP\_7166 = 0 not(TMP\_7166) = 1 TMP\_7167 = 0 not(TMP\_7167) = 1 root4\_F110Atribute1 = 0 TMP\_7168 = 1 not(TMP\_7168) = 0 TMP\_7169 = 1 not(TMP\_7169) = 0 TMP\_7170 = 0 not(TMP\_7170) = 1 TMP\_7171 = 0 not(TMP\_7171) = 1 root4\_F110Atribute0 = 0 TMP\_7172 = 1 not(TMP\_7172) = 0 TMP\_7173 = 1 not(TMP\_7173) = 0 TMP\_7174 = 0 not(TMP\_7174) = 1 TMP\_7175 = 0 not(TMP\_7175) = 1 root4\_F111Atribute1 = 0 TMP\_7176 = 1 not(TMP\_7176) = 0 TMP\_7177 = 1 not(TMP\_7177) = 0 TMP\_7178 = 0 not(TMP\_7178) = 1 TMP\_7179 = 0 not(TMP\_7179) = 1 root4\_F111Atribute0 = 0 TMP\_7180 = 1 not(TMP\_7180) = 0 TMP\_7181 = 1 not(TMP\_7181) = 0 TMP\_7182 = 0 not(TMP\_7182) = 1 TMP\_7183 = 0 not(TMP\_7183) = 1 root4\_F112Atribute1 = 0 TMP\_7184 = 1 not(TMP\_7184) = 0 TMP\_7185 = 1 not(TMP\_7185) = 0 TMP\_7186 = 0 not(TMP\_7186) = 1 TMP\_7187 = 0 not(TMP\_7187) = 1 root4\_F112Atribute0 = 0 TMP\_7188 = 1 not(TMP\_7188) = 0 TMP\_7189 = 1 not(TMP\_7189) = 0 TMP\_7190 = 0 not(TMP\_7190) = 1 TMP\_7191 = 0 not(TMP\_7191) = 1 root4\_F113Atribute1 = 0 TMP\_7192 = 1 not(TMP\_7192) = 0 TMP\_7193 = 1 not(TMP\_7193) = 0 TMP\_7194 = 0 not(TMP\_7194) = 1 TMP\_7195 = 0 not(TMP\_7195) = 1 root4\_F113Atribute0 = 0 TMP\_7196 = 1 not(TMP\_7196) = 0 TMP\_7197 = 1 not(TMP\_7197) = 0 TMP\_7198 = 0 not(TMP\_7198) = 1 TMP\_7199 = 0 not(TMP\_7199) = 1 root4\_F181Atribute1 = 0 TMP\_7200 = 1 not(TMP\_7200) = 0 TMP\_7201 = 1 not(TMP\_7201) = 0 TMP\_7202 = 0 not(TMP\_7202) = 1 TMP\_7203 = 0 not(TMP\_7203) = 1 root4\_F181Atribute0 = 0 TMP\_7204 = 1 not(TMP\_7204) = 0 TMP\_7205 = 1 not(TMP\_7205) = 0 TMP\_7206 = 0 not(TMP\_7206) = 1 TMP\_7207 = 0 not(TMP\_7207) = 1 root4\_F182Atribute1 = 0 TMP\_7208 = 1 not(TMP\_7208) = 0 TMP\_7209 = 1 not(TMP\_7209) = 0 TMP\_7210 = 0 not(TMP\_7210) = 1 TMP\_7211 = 0 not(TMP\_7211) = 1 root4\_F182Atribute0 = 0 TMP\_7212 = 1 not(TMP\_7212) = 0 TMP\_7213 = 1 not(TMP\_7213) = 0 TMP\_7214 = 0 not(TMP\_7214) = 1 TMP\_7215 = 0 not(TMP\_7215) = 1 root4\_F183Atribute1 = 0 TMP\_7216 = 1 not(TMP\_7216) = 0 TMP\_7217 = 1 not(TMP\_7217) = 0 TMP\_7218 = 0 not(TMP\_7218) = 1 TMP\_7219 = 0 not(TMP\_7219) = 1 root4\_F183Atribute0 = 0 TMP\_7220 = 1 not(TMP\_7220) = 0 TMP\_7221 = 1 not(TMP\_7221) = 0 TMP\_7222 = 0 not(TMP\_7222) = 1 TMP\_7223 = 0 not(TMP\_7223) = 1 root4\_F240Atribute1 = 0 TMP\_7224 = 1 not(TMP\_7224) = 0 TMP\_7225 = 1 not(TMP\_7225) = 0 TMP\_7226 = 0 not(TMP\_7226) = 1 TMP\_7227 = 0 not(TMP\_7227) = 1 root4\_F240Atribute0 = 0 TMP\_7228 = 1 not(TMP\_7228) = 0 TMP\_7229 = 1 not(TMP\_7229) = 0 TMP\_7230 = 0 not(TMP\_7230) = 1 TMP\_7231 = 0 not(TMP\_7231) = 1 TMP\_7232 = 1 not(TMP\_7232) = 0 TMP\_7233 = 1 not(TMP\_7233) = 0 root4\_F241Atribute0 = 0 TMP\_7234 = 1 not(TMP\_7234) = 0 TMP\_7235 = 1 not(TMP\_7235) = 0 TMP\_7236 = 0 not(TMP\_7236) = 1 TMP\_7237 = 0 not(TMP\_7237) = 1 root4\_F242Atribute1 = 0 TMP\_7238 = 1 not(TMP\_7238) = 0 TMP\_7239 = 1 not(TMP\_7239) = 0 TMP\_7240 = 0 not(TMP\_7240) = 1 TMP\_7241 = 0 not(TMP\_7241) = 1 root4\_F242Atribute0 = 0 TMP\_7242 = 1 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TMP\_7268 = 0 not(TMP\_7268) = 1 TMP\_7269 = 0 not(TMP\_7269) = 1 root4\_F246Atribute1 = 0 TMP\_7270 = 1 not(TMP\_7270) = 0 TMP\_7271 = 1 not(TMP\_7271) = 0 TMP\_7272 = 0 not(TMP\_7272) = 1 TMP\_7273 = 0 not(TMP\_7273) = 1 root4\_F246Atribute0 = 0 TMP\_7274 = 1 not(TMP\_7274) = 0 TMP\_7275 = 1 not(TMP\_7275) = 0 TMP\_7276 = 0 not(TMP\_7276) = 1 TMP\_7277 = 0 not(TMP\_7277) = 1 root4\_F247Atribute1 = 0 TMP\_7278 = 1 not(TMP\_7278) = 0 TMP\_7279 = 1 not(TMP\_7279) = 0 TMP\_7280 = 0 not(TMP\_7280) = 1 TMP\_7281 = 0 not(TMP\_7281) = 1 root4\_F247Atribute0 = 0 TMP\_7282 = 1 not(TMP\_7282) = 0 TMP\_7283 = 1 not(TMP\_7283) = 0 TMP\_7284 = 0 not(TMP\_7284) = 1 TMP\_7285 = 0 not(TMP\_7285) = 1 root4\_F185Atribute1 = 0 TMP\_7286 = 1 not(TMP\_7286) = 0 TMP\_7287 = 1 not(TMP\_7287) = 0 TMP\_7288 = 0 not(TMP\_7288) = 1 TMP\_7289 = 0 not(TMP\_7289) = 1 root4\_F185Atribute0 = 0 TMP\_7290 = 1 not(TMP\_7290) = 0 TMP\_7291 = 1 not(TMP\_7291) = 0 TMP\_7292 = 0 not(TMP\_7292) = 1 TMP\_7293 = 0 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TMP\_7344 = 0 not(TMP\_7344) = 1 TMP\_7345 = 0 not(TMP\_7345) = 1 root4\_F282Atribute0 = 0 TMP\_7346 = 1 not(TMP\_7346) = 0 TMP\_7347 = 1 not(TMP\_7347) = 0 TMP\_7348 = 0 not(TMP\_7348) = 1 TMP\_7349 = 0 not(TMP\_7349) = 1 root4\_F283Atribute1 = 0 TMP\_7350 = 1 not(TMP\_7350) = 0 TMP\_7351 = 1 not(TMP\_7351) = 0 TMP\_7352 = 0 not(TMP\_7352) = 1 TMP\_7353 = 0 not(TMP\_7353) = 1 root4\_F283Atribute0 = 0 TMP\_7354 = 1 not(TMP\_7354) = 0 TMP\_7355 = 1 not(TMP\_7355) = 0 TMP\_7356 = 0 not(TMP\_7356) = 1 TMP\_7357 = 0 not(TMP\_7357) = 1 root4\_F284Atribute1 = 0 TMP\_7358 = 1 not(TMP\_7358) = 0 TMP\_7359 = 1 not(TMP\_7359) = 0 TMP\_7360 = 0 not(TMP\_7360) = 1 TMP\_7361 = 0 not(TMP\_7361) = 1 root4\_F284Atribute0 = 0 TMP\_7362 = 1 not(TMP\_7362) = 0 TMP\_7363 = 1 not(TMP\_7363) = 0 TMP\_7364 = 0 not(TMP\_7364) = 1 TMP\_7365 = 0 not(TMP\_7365) = 1 root4\_F285Atribute1 = 0 TMP\_7366 = 1 not(TMP\_7366) = 0 TMP\_7367 = 1 not(TMP\_7367) = 0 TMP\_7368 = 0 not(TMP\_7368) = 1 TMP\_7369 = 0 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TMP\_7420 = 1 not(TMP\_7420) = 0 TMP\_7421 = 1 not(TMP\_7421) = 0 root4\_F97Atribute1 = 0 TMP\_7422 = 1 not(TMP\_7422) = 0 TMP\_7423 = 1 not(TMP\_7423) = 0 TMP\_7424 = 0 not(TMP\_7424) = 1 TMP\_7425 = 0 not(TMP\_7425) = 1 root4\_F97Atribute0 = 0 TMP\_7426 = 1 not(TMP\_7426) = 0 TMP\_7427 = 1 not(TMP\_7427) = 0 TMP\_7428 = 0 not(TMP\_7428) = 1 TMP\_7429 = 0 not(TMP\_7429) = 1 root4\_F98Atribute1 = 64 TMP\_7430 = 0 not(TMP\_7430) = 1 TMP\_7431 = 0 not(TMP\_7431) = 1 TMP\_7432 = 1 not(TMP\_7432) = 0 TMP\_7433 = 1 not(TMP\_7433) = 0 root4\_F98Atribute0 = 47 TMP\_7434 = 0 not(TMP\_7434) = 1 TMP\_7435 = 0 not(TMP\_7435) = 1 TMP\_7436 = 1 not(TMP\_7436) = 0 TMP\_7437 = 1 not(TMP\_7437) = 0 root4\_F169Atribute1 = 45 TMP\_7438 = 0 not(TMP\_7438) = 1 TMP\_7439 = 0 not(TMP\_7439) = 1 TMP\_7440 = 1 not(TMP\_7440) = 0 TMP\_7441 = 1 not(TMP\_7441) = 0 root4\_F169Atribute0 = 17 TMP\_7442 = 0 not(TMP\_7442) = 1 TMP\_7443 = 0 not(TMP\_7443) = 1 TMP\_7444 = 1 not(TMP\_7444) = 0 TMP\_7445 = 1 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TMP\_7496 = 0 not(TMP\_7496) = 1 TMP\_7497 = 0 not(TMP\_7497) = 1 root4\_F289Atribute0 = 0 TMP\_7498 = 1 not(TMP\_7498) = 0 TMP\_7499 = 1 not(TMP\_7499) = 0 TMP\_7500 = 0 not(TMP\_7500) = 1 TMP\_7501 = 0 not(TMP\_7501) = 1 root4\_F290Atribute1 = 7 TMP\_7502 = 0 not(TMP\_7502) = 1 TMP\_7503 = 0 not(TMP\_7503) = 1 TMP\_7504 = 1 not(TMP\_7504) = 0 TMP\_7505 = 1 not(TMP\_7505) = 0 root4\_F290Atribute0 = 83 TMP\_7506 = 0 not(TMP\_7506) = 1 TMP\_7507 = 0 not(TMP\_7507) = 1 TMP\_7508 = 1 not(TMP\_7508) = 0 TMP\_7509 = 1 not(TMP\_7509) = 0 root4\_F291Atribute1 = 0 TMP\_7510 = 1 not(TMP\_7510) = 0 TMP\_7511 = 1 not(TMP\_7511) = 0 TMP\_7512 = 0 not(TMP\_7512) = 1 TMP\_7513 = 0 not(TMP\_7513) = 1 root4\_F291Atribute0 = 0 TMP\_7514 = 1 not(TMP\_7514) = 0 TMP\_7515 = 1 not(TMP\_7515) = 0 TMP\_7516 = 0 not(TMP\_7516) = 1 TMP\_7517 = 0 not(TMP\_7517) = 1 root4\_F292Atribute1 = 0 TMP\_7518 = 1 not(TMP\_7518) = 0 TMP\_7519 = 1 not(TMP\_7519) = 0 TMP\_7520 = 0 not(TMP\_7520) = 1 TMP\_7521 = 0 not(TMP\_7521) = 1 root4\_F292Atribute0 = 0 TMP\_7522 = 1 not(TMP\_7522) = 0 TMP\_7523 = 1 not(TMP\_7523) = 0 TMP\_7524 = 0 not(TMP\_7524) = 1 TMP\_7525 = 0 not(TMP\_7525) = 1 root4\_F293Atribute1 = 35 TMP\_7526 = 0 not(TMP\_7526) = 1 TMP\_7527 = 0 not(TMP\_7527) = 1 TMP\_7528 = 1 not(TMP\_7528) = 0 TMP\_7529 = 1 not(TMP\_7529) = 0 root4\_F293Atribute0 = 6 TMP\_7530 = 0 not(TMP\_7530) = 1 TMP\_7531 = 0 not(TMP\_7531) = 1 TMP\_7532 = 1 not(TMP\_7532) = 0 TMP\_7533 = 1 not(TMP\_7533) = 0 root4\_F294Atribute1 = 63 TMP\_7534 = 0 not(TMP\_7534) = 1 TMP\_7535 = 0 not(TMP\_7535) = 1 TMP\_7536 = 1 not(TMP\_7536) = 0 TMP\_7537 = 1 not(TMP\_7537) = 0 root4\_F294Atribute0 = 50 TMP\_7538 = 0 not(TMP\_7538) = 1 TMP\_7539 = 0 not(TMP\_7539) = 1 TMP\_7540 = 1 not(TMP\_7540) = 0 TMP\_7541 = 1 not(TMP\_7541) = 0 root4\_F174Atribute1 = 78 TMP\_7542 = 0 not(TMP\_7542) = 1 TMP\_7543 = 0 not(TMP\_7543) = 1 TMP\_7544 = 1 not(TMP\_7544) = 0 TMP\_7545 = 1 not(TMP\_7545) = 0 root4\_F174Atribute0 = 86 TMP\_7546 = 0 not(TMP\_7546) = 1 TMP\_7547 = 0 not(TMP\_7547) = 1 TMP\_7548 = 1 not(TMP\_7548) = 0 TMP\_7549 = 1 not(TMP\_7549) = 0 root4\_F175Atribute1 = 11 TMP\_7550 = 0 not(TMP\_7550) = 1 TMP\_7551 = 0 not(TMP\_7551) = 1 TMP\_7552 = 1 not(TMP\_7552) = 0 TMP\_7553 = 1 not(TMP\_7553) = 0 root4\_F175Atribute0 = 57 TMP\_7554 = 0 not(TMP\_7554) = 1 TMP\_7555 = 0 not(TMP\_7555) = 1 TMP\_7556 = 1 not(TMP\_7556) = 0 TMP\_7557 = 1 not(TMP\_7557) = 0 root4\_F100Atribute1 = 51 TMP\_7558 = 0 not(TMP\_7558) = 1 TMP\_7559 = 0 not(TMP\_7559) = 1 TMP\_7560 = 1 not(TMP\_7560) = 0 TMP\_7561 = 1 not(TMP\_7561) = 0 root4\_F100Atribute0 = 38 TMP\_7562 = 0 not(TMP\_7562) = 1 TMP\_7563 = 0 not(TMP\_7563) = 1 TMP\_7564 = 1 not(TMP\_7564) = 0 TMP\_7565 = 1 not(TMP\_7565) = 0 root4\_F101Atribute1 = 73 TMP\_7566 = 0 not(TMP\_7566) = 1 TMP\_7567 = 0 not(TMP\_7567) = 1 TMP\_7568 = 1 not(TMP\_7568) = 0 TMP\_7569 = 1 not(TMP\_7569) = 0 root4\_F101Atribute0 = 47 TMP\_7570 = 0 not(TMP\_7570) = 1 TMP\_7571 = 0 not(TMP\_7571) = 1 TMP\_7572 = 1 not(TMP\_7572) = 0 TMP\_7573 = 1 not(TMP\_7573) = 0 root4\_F102Atribute1 = 78 TMP\_7574 = 0 not(TMP\_7574) = 1 TMP\_7575 = 0 not(TMP\_7575) = 1 TMP\_7576 = 1 not(TMP\_7576) = 0 TMP\_7577 = 1 not(TMP\_7577) = 0 root4\_F102Atribute0 = 79 TMP\_7578 = 0 not(TMP\_7578) = 1 TMP\_7579 = 0 not(TMP\_7579) = 1 TMP\_7580 = 1 not(TMP\_7580) = 0 TMP\_7581 = 1 not(TMP\_7581) = 0 root4\_F296Atribute1 = 65 TMP\_7582 = 0 not(TMP\_7582) = 1 TMP\_7583 = 0 not(TMP\_7583) = 1 TMP\_7584 = 1 not(TMP\_7584) = 0 TMP\_7585 = 1 not(TMP\_7585) = 0 root4\_F296Atribute0 = 99 TMP\_7586 = 0 not(TMP\_7586) = 1 TMP\_7587 = 0 not(TMP\_7587) = 1 TMP\_7588 = 1 not(TMP\_7588) = 0 TMP\_7589 = 1 not(TMP\_7589) = 0 root4\_F297Atribute1 = 91 TMP\_7590 = 0 not(TMP\_7590) = 1 TMP\_7591 = 0 not(TMP\_7591) = 1 TMP\_7592 = 1 not(TMP\_7592) = 0 TMP\_7593 = 1 not(TMP\_7593) = 0 root4\_F297Atribute0 = 21 TMP\_7594 = 0 not(TMP\_7594) = 1 TMP\_7595 = 0 not(TMP\_7595) = 1 TMP\_7596 = 1 not(TMP\_7596) = 0 TMP\_7597 = 1 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= 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 not(TMP\_7649) = 0 root4\_F304Atribute0 = 72 TMP\_7650 = 0 not(TMP\_7650) = 1 TMP\_7651 = 0 not(TMP\_7651) = 1 TMP\_7652 = 1 not(TMP\_7652) = 0 TMP\_7653 = 1 not(TMP\_7653) = 0 root4\_F29Atribute1 = 26 TMP\_7654 = 0 not(TMP\_7654) = 1 TMP\_7655 = 0 not(TMP\_7655) = 1 TMP\_7656 = 1 not(TMP\_7656) = 0 TMP\_7657 = 1 not(TMP\_7657) = 0 root4\_F29Atribute0 = 20 TMP\_7658 = 0 not(TMP\_7658) = 1 TMP\_7659 = 0 not(TMP\_7659) = 1 TMP\_7660 = 1 not(TMP\_7660) = 0 TMP\_7661 = 1 not(TMP\_7661) = 0 root4\_F54Atribute1 = 67 TMP\_7662 = 0 not(TMP\_7662) = 1 TMP\_7663 = 0 not(TMP\_7663) = 1 TMP\_7664 = 1 not(TMP\_7664) = 0 TMP\_7665 = 1 not(TMP\_7665) = 0 root4\_F54Atribute0 = 5 TMP\_7666 = 0 not(TMP\_7666) = 1 TMP\_7667 = 0 not(TMP\_7667) = 1 TMP\_7668 = 1 not(TMP\_7668) = 0 TMP\_7669 = 1 not(TMP\_7669) = 0 root4\_F55Atribute1 = 36 TMP\_7670 = 0 not(TMP\_7670) = 1 TMP\_7671 = 0 not(TMP\_7671) = 1 TMP\_7672 = 1 not(TMP\_7672) = 0 TMP\_7673 = 1 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0 not(TMP\_7698) = 1 TMP\_7699 = 0 not(TMP\_7699) = 1 TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 53 TMP\_7702 = 0 not(TMP\_7702) = 1 TMP\_7703 = 0 not(TMP\_7703) = 1 TMP\_7704 = 1 not(TMP\_7704) = 0 TMP\_7705 = 1 not(TMP\_7705) = 0 root4\_F258Atribute0 = 10 TMP\_7706 = 0 not(TMP\_7706) = 1 TMP\_7707 = 0 not(TMP\_7707) = 1 TMP\_7708 = 1 not(TMP\_7708) = 0 TMP\_7709 = 1 not(TMP\_7709) = 0 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 not(TMP\_7725) = 1 root4\_F261Atribute1 = 96 TMP\_7726 = 0 not(TMP\_7726) = 1 TMP\_7727 = 0 not(TMP\_7727) = 1 TMP\_7728 = 1 not(TMP\_7728) = 0 TMP\_7729 = 1 not(TMP\_7729) = 0 root4\_F261Atribute0 = 67 TMP\_7730 = 0 not(TMP\_7730) = 1 TMP\_7731 = 0 not(TMP\_7731) = 1 TMP\_7732 = 1 not(TMP\_7732) = 0 TMP\_7733 = 1 not(TMP\_7733) = 0 root4\_F262Atribute1 = 0 TMP\_7734 = 1 not(TMP\_7734) = 0 TMP\_7735 = 1 not(TMP\_7735) = 0 TMP\_7736 = 0 not(TMP\_7736) = 1 TMP\_7737 = 0 not(TMP\_7737) = 1 root4\_F262Atribute0 = 0 TMP\_7738 = 1 not(TMP\_7738) = 0 TMP\_7739 = 1 not(TMP\_7739) = 0 TMP\_7740 = 0 not(TMP\_7740) = 1 TMP\_7741 = 0 not(TMP\_7741) = 1 root4\_F263Atribute1 = 0 TMP\_7742 = 1 not(TMP\_7742) = 0 TMP\_7743 = 1 not(TMP\_7743) = 0 TMP\_7744 = 0 not(TMP\_7744) = 1 TMP\_7745 = 0 not(TMP\_7745) = 1 TMP\_7746 = 1 not(TMP\_7746) = 0 TMP\_7747 = 1 not(TMP\_7747) = 0 root4\_F264Atribute1 = 86 TMP\_7748 = 0 not(TMP\_7748) = 1 TMP\_7749 = 0 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TMP\_7775 = 1 not(TMP\_7775) = 0 root4\_F316Atribute0 = 62 TMP\_7776 = 0 not(TMP\_7776) = 1 TMP\_7777 = 0 not(TMP\_7777) = 1 TMP\_7778 = 1 not(TMP\_7778) = 0 TMP\_7779 = 1 not(TMP\_7779) = 0 root4\_F317Atribute1 = 25 TMP\_7780 = 0 not(TMP\_7780) = 1 TMP\_7781 = 0 not(TMP\_7781) = 1 TMP\_7782 = 1 not(TMP\_7782) = 0 TMP\_7783 = 1 not(TMP\_7783) = 0 root4\_F317Atribute0 = 9 TMP\_7784 = 0 not(TMP\_7784) = 1 TMP\_7785 = 0 not(TMP\_7785) = 1 TMP\_7786 = 1 not(TMP\_7786) = 0 TMP\_7787 = 1 not(TMP\_7787) = 0 root4\_F318Atribute1 = 0 TMP\_7788 = 1 not(TMP\_7788) = 0 TMP\_7789 = 1 not(TMP\_7789) = 0 TMP\_7790 = 0 not(TMP\_7790) = 1 TMP\_7791 = 0 not(TMP\_7791) = 1 root4\_F318Atribute0 = 0 TMP\_7792 = 1 not(TMP\_7792) = 0 TMP\_7793 = 1 not(TMP\_7793) = 0 TMP\_7794 = 0 not(TMP\_7794) = 1 TMP\_7795 = 0 not(TMP\_7795) = 1 root4\_F266Atribute1 = 49 TMP\_7796 = 0 not(TMP\_7796) = 1 TMP\_7797 = 0 not(TMP\_7797) = 1 TMP\_7798 = 1 not(TMP\_7798) = 0 TMP\_7799 = 1 not(TMP\_7799) = 0 root4\_F266Atribute0 = 100 TMP\_7800 = 0 not(TMP\_7800) = 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 not(TMP\_7826) = 1 TMP\_7827 = 0 not(TMP\_7827) = 1 root4\_F237Atribute1 = 0 TMP\_7828 = 1 not(TMP\_7828) = 0 TMP\_7829 = 1 not(TMP\_7829) = 0 TMP\_7830 = 0 not(TMP\_7830) = 1 TMP\_7831 = 0 not(TMP\_7831) = 1 root4\_F237Atribute0 = 0 TMP\_7832 = 1 not(TMP\_7832) = 0 TMP\_7833 = 1 not(TMP\_7833) = 0 TMP\_7834 = 0 not(TMP\_7834) = 1 TMP\_7835 = 0 not(TMP\_7835) = 1 root4\_F238Atribute1 = 0 TMP\_7836 = 1 not(TMP\_7836) = 0 TMP\_7837 = 1 not(TMP\_7837) = 0 TMP\_7838 = 0 not(TMP\_7838) = 1 TMP\_7839 = 0 not(TMP\_7839) = 1 root4\_F238Atribute0 = 0 TMP\_7840 = 1 not(TMP\_7840) = 0 TMP\_7841 = 1 not(TMP\_7841) = 0 TMP\_7842 = 0 not(TMP\_7842) = 1 TMP\_7843 = 0 not(TMP\_7843) = 1 root4\_F239Atribute1 = 68 TMP\_7844 = 0 not(TMP\_7844) = 1 TMP\_7845 = 0 not(TMP\_7845) = 1 TMP\_7846 = 1 not(TMP\_7846) = 0 TMP\_7847 = 1 not(TMP\_7847) = 0 root4\_F239Atribute0 = 78 TMP\_7848 = 0 not(TMP\_7848) = 1 TMP\_7849 = 0 not(TMP\_7849) = 1 TMP\_7850 = 1 not(TMP\_7850) = 0 TMP\_7851 = 1 not(TMP\_7851) = 0 root4\_F319Atribute1 = 49 TMP\_7852 = 0 not(TMP\_7852) = 1 TMP\_7853 = 0 not(TMP\_7853) = 1 TMP\_7854 = 1 not(TMP\_7854) = 0 TMP\_7855 = 1 not(TMP\_7855) = 0 root4\_F319Atribute0 = 12 TMP\_7856 = 0 not(TMP\_7856) = 1 TMP\_7857 = 0 not(TMP\_7857) = 1 TMP\_7858 = 1 not(TMP\_7858) = 0 TMP\_7859 = 1 not(TMP\_7859) = 0 root4\_F68Atribute1 = 33 TMP\_7860 = 0 not(TMP\_7860) = 1 TMP\_7861 = 0 not(TMP\_7861) = 1 TMP\_7862 = 1 not(TMP\_7862) = 0 TMP\_7863 = 1 not(TMP\_7863) = 0 root4\_F68Atribute0 = 59 TMP\_7864 = 0 not(TMP\_7864) = 1 TMP\_7865 = 0 not(TMP\_7865) = 1 TMP\_7866 = 1 not(TMP\_7866) = 0 TMP\_7867 = 1 not(TMP\_7867) = 0 root4\_F130Atribute1 = 85 TMP\_7868 = 0 not(TMP\_7868) = 1 TMP\_7869 = 0 not(TMP\_7869) = 1 TMP\_7870 = 1 not(TMP\_7870) = 0 TMP\_7871 = 1 not(TMP\_7871) = 0 root4\_F130Atribute0 = 91 TMP\_7872 = 0 not(TMP\_7872) = 1 TMP\_7873 = 0 not(TMP\_7873) = 1 TMP\_7874 = 1 not(TMP\_7874) = 0 TMP\_7875 = 1 not(TMP\_7875) = 0 root4\_F131Atribute1 = 0 TMP\_7876 = 1 not(TMP\_7876) = 0 TMP\_7877 = 1 not(TMP\_7877) = 0 TMP\_7878 = 0 not(TMP\_7878) = 1 TMP\_7879 = 0 not(TMP\_7879) = 1 root4\_F131Atribute0 = 0 TMP\_7880 = 1 not(TMP\_7880) = 0 TMP\_7881 = 1 not(TMP\_7881) = 0 TMP\_7882 = 0 not(TMP\_7882) = 1 TMP\_7883 = 0 not(TMP\_7883) = 1 root4\_F132Atribute1 = 83 TMP\_7884 = 0 not(TMP\_7884) = 1 TMP\_7885 = 0 not(TMP\_7885) = 1 TMP\_7886 = 1 not(TMP\_7886) = 0 TMP\_7887 = 1 not(TMP\_7887) = 0 root4\_F132Atribute0 = 61 TMP\_7888 = 0 not(TMP\_7888) = 1 TMP\_7889 = 0 not(TMP\_7889) = 1 TMP\_7890 = 1 not(TMP\_7890) = 0 TMP\_7891 = 1 not(TMP\_7891) = 0 root4\_F133Atribute1 = 97 TMP\_7892 = 0 not(TMP\_7892) = 1 TMP\_7893 = 0 not(TMP\_7893) = 1 TMP\_7894 = 1 not(TMP\_7894) = 0 TMP\_7895 = 1 not(TMP\_7895) = 0 root4\_F133Atribute0 = 66 TMP\_7896 = 0 not(TMP\_7896) = 1 TMP\_7897 = 0 not(TMP\_7897) = 1 TMP\_7898 = 1 not(TMP\_7898) = 0 TMP\_7899 = 1 not(TMP\_7899) = 0 root4\_F134Atribute1 = 75 TMP\_7900 = 0 not(TMP\_7900) = 1 TMP\_7901 = 0 not(TMP\_7901) = 1 TMP\_7902 = 1 not(TMP\_7902) = 0 TMP\_7903 = 1 not(TMP\_7903) = 0 root4\_F134Atribute0 = 48 TMP\_7904 = 0 not(TMP\_7904) = 1 TMP\_7905 = 0 not(TMP\_7905) = 1 TMP\_7906 = 1 not(TMP\_7906) = 0 TMP\_7907 = 1 not(TMP\_7907) = 0 root4\_F70Atribute1 = 0 TMP\_7908 = 1 not(TMP\_7908) = 0 TMP\_7909 = 1 not(TMP\_7909) = 0 TMP\_7910 = 0 not(TMP\_7910) = 1 TMP\_7911 = 0 not(TMP\_7911) = 1 root4\_F70Atribute0 = 0 TMP\_7912 = 1 not(TMP\_7912) = 0 TMP\_7913 = 1 not(TMP\_7913) = 0 TMP\_7914 = 0 not(TMP\_7914) = 1 TMP\_7915 = 0 not(TMP\_7915) = 1 root4\_F79Atribute1 = 85 TMP\_7916 = 0 not(TMP\_7916) = 1 TMP\_7917 = 0 not(TMP\_7917) = 1 TMP\_7918 = 1 not(TMP\_7918) = 0 TMP\_7919 = 1 not(TMP\_7919) = 0 root4\_F79Atribute0 = 23 TMP\_7920 = 0 not(TMP\_7920) = 1 TMP\_7921 = 0 not(TMP\_7921) = 1 TMP\_7922 = 1 not(TMP\_7922) = 0 TMP\_7923 = 1 not(TMP\_7923) = 0 root4\_F204Atribute1 = 64 TMP\_7924 = 0 not(TMP\_7924) = 1 TMP\_7925 = 0 not(TMP\_7925) = 1 TMP\_7926 = 1 not(TMP\_7926) = 0 TMP\_7927 = 1 not(TMP\_7927) = 0 root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 root4\_F153Atribute1 = 0 TMP\_8004 = 1 not(TMP\_8004) = 0 TMP\_8005 = 1 not(TMP\_8005) = 0 TMP\_8006 = 0 not(TMP\_8006) = 1 TMP\_8007 = 0 not(TMP\_8007) = 1 root4\_F153Atribute0 = 0 TMP\_8008 = 1 not(TMP\_8008) = 0 TMP\_8009 = 1 not(TMP\_8009) = 0 TMP\_8010 = 0 not(TMP\_8010) = 1 TMP\_8011 = 0 not(TMP\_8011) = 1 root4\_F154Atribute1 = 0 TMP\_8012 = 1 not(TMP\_8012) = 0 TMP\_8013 = 1 not(TMP\_8013) = 0 TMP\_8014 = 0 not(TMP\_8014) = 1 TMP\_8015 = 0 not(TMP\_8015) = 1 root4\_F154Atribute0 = 0 TMP\_8016 = 1 not(TMP\_8016) = 0 TMP\_8017 = 1 not(TMP\_8017) = 0 TMP\_8018 = 0 not(TMP\_8018) = 1 TMP\_8019 = 0 not(TMP\_8019) = 1 root4\_F135Atribute1 = 2 TMP\_8020 = 0 not(TMP\_8020) = 1 TMP\_8021 = 0 not(TMP\_8021) = 1 TMP\_8022 = 1 not(TMP\_8022) = 0 TMP\_8023 = 1 not(TMP\_8023) = 0 root4\_F135Atribute0 = 69 TMP\_8024 = 0 not(TMP\_8024) = 1 TMP\_8025 = 0 not(TMP\_8025) = 1 TMP\_8026 = 1 not(TMP\_8026) = 0 TMP\_8027 = 1 not(TMP\_8027) = 0 root4\_F136Atribute1 = 5 TMP\_8028 = 0 not(TMP\_8028) = 1 TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 not(TMP\_8054) = 1 TMP\_8055 = 0 not(TMP\_8055) = 1 root4\_F139Atribute0 = 0 TMP\_8056 = 1 not(TMP\_8056) = 0 TMP\_8057 = 1 not(TMP\_8057) = 0 TMP\_8058 = 0 not(TMP\_8058) = 1 TMP\_8059 = 0 not(TMP\_8059) = 1 root4\_F140Atribute1 = 31 TMP\_8060 = 0 not(TMP\_8060) = 1 TMP\_8061 = 0 not(TMP\_8061) = 1 TMP\_8062 = 1 not(TMP\_8062) = 0 TMP\_8063 = 1 not(TMP\_8063) = 0 root4\_F140Atribute0 = 71 TMP\_8064 = 0 not(TMP\_8064) = 1 TMP\_8065 = 0 not(TMP\_8065) = 1 TMP\_8066 = 1 not(TMP\_8066) = 0 TMP\_8067 = 1 not(TMP\_8067) = 0 root4\_F141Atribute1 = 88 TMP\_8068 = 0 not(TMP\_8068) = 1 TMP\_8069 = 0 not(TMP\_8069) = 1 TMP\_8070 = 1 not(TMP\_8070) = 0 TMP\_8071 = 1 not(TMP\_8071) = 0 root4\_F141Atribute0 = 20 TMP\_8072 = 0 not(TMP\_8072) = 1 TMP\_8073 = 0 not(TMP\_8073) = 1 TMP\_8074 = 1 not(TMP\_8074) = 0 TMP\_8075 = 1 not(TMP\_8075) = 0 root4\_F142Atribute1 = 16 TMP\_8076 = 0 not(TMP\_8076) = 1 TMP\_8077 = 0 not(TMP\_8077) = 1 TMP\_8078 = 1 not(TMP\_8078) = 0 TMP\_8079 = 1 not(TMP\_8079) = 0 root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 not(feature\_root1\_F22) = 1 TMP\_8150 = 1 not(TMP\_8150) = 0 sumOrroot1\_F102 = 0 TMP\_8151 = 0 not(TMP\_8151) = 1 not(feature\_root1\_F102) = 1 TMP\_8152 = 1 not(TMP\_8152) = 0 sumOrroot1\_F45 = 0 TMP\_8153 = 0 not(TMP\_8153) = 1 not(feature\_root1\_F45) = 1 TMP\_8154 = 1 not(TMP\_8154) = 0 sumOrroot1\_F188 = 0 TMP\_8155 = 0 not(TMP\_8155) = 1 not(feature\_root1\_F188) = 1 TMP\_8156 = 1 not(TMP\_8156) = 0 sumOrroot1\_F72 = 0 TMP\_8157 = 0 not(TMP\_8157) = 1 not(feature\_root1\_F72) = 1 TMP\_8158 = 1 not(TMP\_8158) = 0 sumOrroot1\_F23 = 0 TMP\_8159 = 0 not(TMP\_8159) = 1 not(feature\_root1\_F23) = 1 TMP\_8160 = 1 not(TMP\_8160) = 0 sumOrroot1\_F5 = 0 TMP\_8161 = 0 not(TMP\_8161) = 1 not(feature\_root1\_F5) = 1 TMP\_8162 = 1 not(TMP\_8162) = 0 sumOrroot1\_F25 = 0 TMP\_8163 = 0 not(TMP\_8163) = 1 not(feature\_root1\_F25) = 1 TMP\_8164 = 1 not(TMP\_8164) = 0 sumOrroot1\_F88 = 0 TMP\_8165 = 0 not(TMP\_8165) = 1 not(feature\_root1\_F88) = 1 TMP\_8166 = 1 not(TMP\_8166) = 0 sumOrroot1\_F89 = 0 TMP\_8167 = 0 not(TMP\_8167) = 1 not(feature\_root1\_F89) = 1 TMP\_8168 = 1 not(TMP\_8168) = 0 sumOrroot1\_F66 = 0 TMP\_8169 = 0 not(TMP\_8169) = 1 not(feature\_root1\_F66) = 1 TMP\_8170 = 1 not(TMP\_8170) = 0 sumOrroot1\_F39 = 0 TMP\_8171 = 0 not(TMP\_8171) = 1 not(feature\_root1\_F39) = 1 TMP\_8172 = 1 not(TMP\_8172) = 0 sumOrroot1\_F202 = 0 TMP\_8173 = 0 not(TMP\_8173) = 1 not(feature\_root1\_F202) = 1 TMP\_8174 = 1 not(TMP\_8174) = 0 sumOrroot1\_F203 = 0 TMP\_8175 = 0 not(TMP\_8175) = 1 not(feature\_root1\_F203) = 1 TMP\_8176 = 1 not(TMP\_8176) = 0 sumOrroot1\_F301 = 0 TMP\_8177 = 0 not(TMP\_8177) = 1 not(feature\_root1\_F301) = 1 TMP\_8178 = 1 not(TMP\_8178) = 0 sumOrroot1\_F28 = 0 TMP\_8179 = 0 not(TMP\_8179) = 1 not(feature\_root1\_F28) = 1 TMP\_8180 = 1 not(TMP\_8180) = 0 sumOrroot1\_F106 = 0 TMP\_8181 = 0 not(TMP\_8181) = 1 not(feature\_root1\_F106) = 1 TMP\_8182 = 1 not(TMP\_8182) = 0 sumOrroot1\_F134 = 0 TMP\_8183 = 0 not(TMP\_8183) = 1 not(feature\_root1\_F134) = 1 TMP\_8184 = 1 not(TMP\_8184) = 0 sumOrroot1\_F110 = 0 TMP\_8185 = 0 not(TMP\_8185) = 1 not(feature\_root1\_F110) = 1 TMP\_8186 = 1 not(TMP\_8186) = 0 sumOrroot1\_F112 = 0 TMP\_8187 = 0 not(TMP\_8187) = 1 not(feature\_root1\_F112) = 1 TMP\_8188 = 1 not(TMP\_8188) = 0 sumOrroot1\_F7 = 0 TMP\_8189 = 0 not(TMP\_8189) = 1 not(feature\_root1\_F7) = 1 TMP\_8190 = 1 not(TMP\_8190) = 0 sumOrroot1\_F165 = 0 TMP\_8191 = 0 not(TMP\_8191) = 1 not(feature\_root1\_F165) = 1 TMP\_8192 = 1 not(TMP\_8192) = 0 sumOrroot1\_F165 = 0 TMP\_8193 = 0 not(TMP\_8193) = 1 TMP\_8194 = 1 not(TMP\_8194) = 0 sumOrroot1\_F219 = 0 TMP\_8195 = 0 not(TMP\_8195) = 1 not(feature\_root1\_F219) = 1 TMP\_8196 = 1 not(TMP\_8196) = 0 sumOrroot1\_F170 = 0 TMP\_8197 = 0 not(TMP\_8197) = 1 not(feature\_root1\_F170) = 1 TMP\_8198 = 1 not(TMP\_8198) = 0 sumOrroot2\_F105 = 0 TMP\_8199 = 0 not(TMP\_8199) = 1 not(feature\_root2\_F105) = 1 TMP\_8200 = 1 not(TMP\_8200) = 0 sumOrroot2\_F74 = 0 TMP\_8201 = 0 not(TMP\_8201) = 1 not(feature\_root2\_F74) = 1 TMP\_8202 = 1 not(TMP\_8202) = 0 sumOrroot2\_F8 = 1 TMP\_8203 = 1 not(TMP\_8203) = 0 not(feature\_root2\_F8) = 0 TMP\_8204 = 0 not(TMP\_8204) = 1 sumOrroot2\_F103 = 1 TMP\_8205 = 1 not(TMP\_8205) = 0 not(feature\_root2\_F103) = 0 TMP\_8206 = 0 not(TMP\_8206) = 1 sumOrroot2\_F41 = 2 TMP\_8207 = 1 not(TMP\_8207) = 0 not(feature\_root2\_F41) = 0 TMP\_8208 = 0 not(TMP\_8208) = 1 sumOrroot2\_F83 = 1 TMP\_8209 = 1 not(TMP\_8209) = 0 not(feature\_root2\_F83) = 0 TMP\_8210 = 0 not(TMP\_8210) = 1 sumOrroot2\_F4 = 2 TMP\_8211 = 1 not(TMP\_8211) = 0 not(feature\_root2\_F4) = 0 TMP\_8212 = 0 not(TMP\_8212) = 1 sumOrroot2\_F122 = 0 TMP\_8213 = 0 not(TMP\_8213) = 1 not(feature\_root2\_F122) = 1 TMP\_8214 = 1 not(TMP\_8214) = 0 sumOrroot2\_F15 = 0 TMP\_8215 = 0 not(TMP\_8215) = 1 not(feature\_root2\_F15) = 1 TMP\_8216 = 1 not(TMP\_8216) = 0 sumOrroot2\_F70 = 0 TMP\_8217 = 0 not(TMP\_8217) = 1 not(feature\_root2\_F70) = 1 TMP\_8218 = 1 not(TMP\_8218) = 0 sumOrroot2\_F23 = 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- Solution #7 found. Solver[Solver-0], 7 Solutions, Resolution time 2.505s, 237 Nodes (94.6 n/s), 46 Backtracks, 18 Fails, 0 Restarts

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feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 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feature\_root2\_F91 = 0 feature\_root2\_F92 = 0 feature\_root2\_F255 = 0 feature\_root2\_F290 = 0 feature\_root2\_F291 = 0 feature\_root2\_F292 = 0 feature\_root2\_F256 = 0 feature\_root2\_F257 = 0 feature\_root2\_F258 = 0 feature\_root2\_F93 = 0 feature\_root2\_F97 = 0 feature\_root2\_F94 = 0 feature\_root2\_F95 = 0 feature\_root2\_F223 = 0 feature\_root2\_F224 = 0 feature\_root2\_F225 = 0 feature\_root2\_F226 = 0 feature\_root2\_F306 = 0 feature\_root2\_F307 = 0 feature\_root2\_F227 = 0 feature\_root2\_F228 = 0 feature\_root2\_F229 = 0 feature\_root2\_F230 = 0 feature\_root2\_F231 = 0 feature\_root2\_F232 = 0 feature\_root2\_F96 = 0 feature\_root2\_F28 = 1 feature\_root2\_F29 = 0 feature\_root2\_F30 = 0 feature\_root2\_F31 = 1 feature\_root2\_F32 = 1 feature\_root2\_F308 = 1 feature\_root2\_F309 = 1 feature\_root3\_F1 = 1 feature\_root3\_F2 = 1 feature\_root3\_F3 = 0 feature\_root3\_F293 = 0 feature\_root3\_F4 = 1 feature\_root3\_F7 = 1 feature\_root3\_F189 = 0 feature\_root3\_F190 = 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feature\_root4\_F55 = 1 feature\_root4\_F56 = 1 feature\_root4\_F57 = 1 feature\_root4\_F232 = 1 feature\_root4\_F233 = 1 feature\_root4\_F257 = 1 feature\_root4\_F258 = 1 feature\_root4\_F259 = 1 feature\_root4\_F260 = 0 feature\_root4\_F261 = 1 feature\_root4\_F262 = 0 feature\_root4\_F263 = 0 feature\_root4\_F264 = 1 feature\_root4\_F265 = 1 feature\_root4\_F314 = 1 feature\_root4\_F315 = 1 feature\_root4\_F316 = 1 feature\_root4\_F317 = 1 feature\_root4\_F318 = 0 feature\_root4\_F266 = 1 feature\_root4\_F234 = 1 feature\_root4\_F235 = 0 feature\_root4\_F236 = 0 feature\_root4\_F237 = 0 feature\_root4\_F238 = 0 feature\_root4\_F239 = 1 feature\_root4\_F58 = 1 feature\_root4\_F319 = 1 feature\_root4\_F59 = 1 feature\_root4\_F68 = 1 feature\_root4\_F69 = 1 feature\_root4\_F130 = 1 feature\_root4\_F131 = 0 feature\_root4\_F132 = 1 feature\_root4\_F133 = 1 feature\_root4\_F134 = 1 feature\_root4\_F70 = 0 feature\_root4\_F60 = 1 feature\_root4\_F79 = 1 feature\_root4\_F80 = 1 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TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 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TMP\_845 = 1 not(TMP\_845) = 0 TMP\_846 = 0 not(TMP\_846) = 1 TMP\_847 = 0 not(TMP\_847) = 1 root1\_F76Atribute1 = 0 TMP\_848 = 1 not(TMP\_848) = 0 TMP\_849 = 1 not(TMP\_849) = 0 TMP\_850 = 0 not(TMP\_850) = 1 TMP\_851 = 0 not(TMP\_851) = 1 root1\_F76Atribute0 = 0 TMP\_852 = 1 not(TMP\_852) = 0 TMP\_853 = 1 not(TMP\_853) = 0 TMP\_854 = 0 not(TMP\_854) = 1 TMP\_855 = 0 not(TMP\_855) = 1 root1\_F114Atribute1 = 0 TMP\_856 = 1 not(TMP\_856) = 0 TMP\_857 = 1 not(TMP\_857) = 0 TMP\_858 = 0 not(TMP\_858) = 1 TMP\_859 = 0 not(TMP\_859) = 1 root1\_F114Atribute0 = 0 TMP\_860 = 1 not(TMP\_860) = 0 TMP\_861 = 1 not(TMP\_861) = 0 TMP\_862 = 0 not(TMP\_862) = 1 TMP\_863 = 0 not(TMP\_863) = 1 root1\_F115Atribute1 = 0 TMP\_864 = 1 not(TMP\_864) = 0 TMP\_865 = 1 not(TMP\_865) = 0 TMP\_866 = 0 not(TMP\_866) = 1 TMP\_867 = 0 not(TMP\_867) = 1 root1\_F115Atribute0 = 0 TMP\_868 = 1 not(TMP\_868) = 0 TMP\_869 = 1 not(TMP\_869) = 0 TMP\_870 = 0 not(TMP\_870) = 1 TMP\_871 = 0 not(TMP\_871) = 1 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not(TMP\_898) = 1 TMP\_899 = 0 not(TMP\_899) = 1 root1\_F128Atribute0 = 0 TMP\_900 = 1 not(TMP\_900) = 0 TMP\_901 = 1 not(TMP\_901) = 0 TMP\_902 = 0 not(TMP\_902) = 1 TMP\_903 = 0 not(TMP\_903) = 1 root1\_F129Atribute1 = 0 TMP\_904 = 1 not(TMP\_904) = 0 TMP\_905 = 1 not(TMP\_905) = 0 TMP\_906 = 0 not(TMP\_906) = 1 TMP\_907 = 0 not(TMP\_907) = 1 root1\_F129Atribute0 = 0 TMP\_908 = 1 not(TMP\_908) = 0 TMP\_909 = 1 not(TMP\_909) = 0 TMP\_910 = 0 not(TMP\_910) = 1 TMP\_911 = 0 not(TMP\_911) = 1 root1\_F130Atribute1 = 0 TMP\_912 = 1 not(TMP\_912) = 0 TMP\_913 = 1 not(TMP\_913) = 0 TMP\_914 = 0 not(TMP\_914) = 1 TMP\_915 = 0 not(TMP\_915) = 1 root1\_F130Atribute0 = 0 TMP\_916 = 1 not(TMP\_916) = 0 TMP\_917 = 1 not(TMP\_917) = 0 TMP\_918 = 0 not(TMP\_918) = 1 TMP\_919 = 0 not(TMP\_919) = 1 root1\_F131Atribute1 = 0 TMP\_920 = 1 not(TMP\_920) = 0 TMP\_921 = 1 not(TMP\_921) = 0 TMP\_922 = 0 not(TMP\_922) = 1 TMP\_923 = 0 not(TMP\_923) = 1 root1\_F131Atribute0 = 0 TMP\_924 = 1 not(TMP\_924) = 0 TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 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= 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 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not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 TMP\_1360 = 1 not(TMP\_1360) = 0 TMP\_1361 = 1 not(TMP\_1361) = 0 TMP\_1362 = 0 not(TMP\_1362) = 1 TMP\_1363 = 0 not(TMP\_1363) = 1 root1\_F311Atribute0 = 0 TMP\_1364 = 1 not(TMP\_1364) = 0 TMP\_1365 = 1 not(TMP\_1365) = 0 TMP\_1366 = 0 not(TMP\_1366) = 1 TMP\_1367 = 0 not(TMP\_1367) = 1 root1\_F312Atribute1 = 0 TMP\_1368 = 1 not(TMP\_1368) = 0 TMP\_1369 = 1 not(TMP\_1369) = 0 TMP\_1370 = 0 not(TMP\_1370) = 1 TMP\_1371 = 0 not(TMP\_1371) = 1 root1\_F312Atribute0 = 0 TMP\_1372 = 1 not(TMP\_1372) = 0 TMP\_1373 = 1 not(TMP\_1373) = 0 TMP\_1374 = 0 not(TMP\_1374) = 1 TMP\_1375 = 0 not(TMP\_1375) = 1 root1\_F313Atribute1 = 0 TMP\_1376 = 1 not(TMP\_1376) = 0 TMP\_1377 = 1 not(TMP\_1377) = 0 TMP\_1378 = 0 not(TMP\_1378) = 1 TMP\_1379 = 0 not(TMP\_1379) = 1 root1\_F313Atribute0 = 0 TMP\_1380 = 1 not(TMP\_1380) = 0 TMP\_1381 = 1 not(TMP\_1381) = 0 TMP\_1382 = 0 not(TMP\_1382) = 1 TMP\_1383 = 0 not(TMP\_1383) = 1 root1\_F314Atribute1 = 0 TMP\_1384 = 1 not(TMP\_1384) = 0 TMP\_1385 = 1 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TMP\_1411 = 0 not(TMP\_1411) = 1 root1\_F317Atribute0 = 0 TMP\_1412 = 1 not(TMP\_1412) = 0 TMP\_1413 = 1 not(TMP\_1413) = 0 TMP\_1414 = 0 not(TMP\_1414) = 1 TMP\_1415 = 0 not(TMP\_1415) = 1 root1\_F302Atribute1 = 0 TMP\_1416 = 1 not(TMP\_1416) = 0 TMP\_1417 = 1 not(TMP\_1417) = 0 TMP\_1418 = 0 not(TMP\_1418) = 1 TMP\_1419 = 0 not(TMP\_1419) = 1 root1\_F302Atribute0 = 0 TMP\_1420 = 1 not(TMP\_1420) = 0 TMP\_1421 = 1 not(TMP\_1421) = 0 TMP\_1422 = 0 not(TMP\_1422) = 1 TMP\_1423 = 0 not(TMP\_1423) = 1 root1\_F303Atribute1 = 0 TMP\_1424 = 1 not(TMP\_1424) = 0 TMP\_1425 = 1 not(TMP\_1425) = 0 TMP\_1426 = 0 not(TMP\_1426) = 1 TMP\_1427 = 0 not(TMP\_1427) = 1 root1\_F303Atribute0 = 0 TMP\_1428 = 1 not(TMP\_1428) = 0 TMP\_1429 = 1 not(TMP\_1429) = 0 TMP\_1430 = 0 not(TMP\_1430) = 1 TMP\_1431 = 0 not(TMP\_1431) = 1 root1\_F304Atribute1 = 0 TMP\_1432 = 1 not(TMP\_1432) = 0 TMP\_1433 = 1 not(TMP\_1433) = 0 TMP\_1434 = 0 not(TMP\_1434) = 1 TMP\_1435 = 0 not(TMP\_1435) = 1 root1\_F304Atribute0 = 0 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not(TMP\_1461) = 0 TMP\_1462 = 0 not(TMP\_1462) = 1 TMP\_1463 = 0 not(TMP\_1463) = 1 root1\_F133Atribute1 = 0 TMP\_1464 = 1 not(TMP\_1464) = 0 TMP\_1465 = 1 not(TMP\_1465) = 0 TMP\_1466 = 0 not(TMP\_1466) = 1 TMP\_1467 = 0 not(TMP\_1467) = 1 root1\_F133Atribute0 = 0 TMP\_1468 = 1 not(TMP\_1468) = 0 TMP\_1469 = 1 not(TMP\_1469) = 0 TMP\_1470 = 0 not(TMP\_1470) = 1 TMP\_1471 = 0 not(TMP\_1471) = 1 root1\_F143Atribute1 = 0 TMP\_1472 = 1 not(TMP\_1472) = 0 TMP\_1473 = 1 not(TMP\_1473) = 0 TMP\_1474 = 0 not(TMP\_1474) = 1 TMP\_1475 = 0 not(TMP\_1475) = 1 root1\_F143Atribute0 = 0 TMP\_1476 = 1 not(TMP\_1476) = 0 TMP\_1477 = 1 not(TMP\_1477) = 0 TMP\_1478 = 0 not(TMP\_1478) = 1 TMP\_1479 = 0 not(TMP\_1479) = 1 root1\_F144Atribute1 = 0 TMP\_1480 = 1 not(TMP\_1480) = 0 TMP\_1481 = 1 not(TMP\_1481) = 0 TMP\_1482 = 0 not(TMP\_1482) = 1 TMP\_1483 = 0 not(TMP\_1483) = 1 root1\_F144Atribute0 = 0 TMP\_1484 = 1 not(TMP\_1484) = 0 TMP\_1485 = 1 not(TMP\_1485) = 0 TMP\_1486 = 0 not(TMP\_1486) = 1 TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 TMP\_1512 = 1 not(TMP\_1512) = 0 TMP\_1513 = 1 not(TMP\_1513) = 0 TMP\_1514 = 0 not(TMP\_1514) = 1 TMP\_1515 = 0 not(TMP\_1515) = 1 root1\_F108Atribute0 = 0 TMP\_1516 = 1 not(TMP\_1516) = 0 TMP\_1517 = 1 not(TMP\_1517) = 0 TMP\_1518 = 0 not(TMP\_1518) = 1 TMP\_1519 = 0 not(TMP\_1519) = 1 root1\_F305Atribute1 = 0 TMP\_1520 = 1 not(TMP\_1520) = 0 TMP\_1521 = 1 not(TMP\_1521) = 0 TMP\_1522 = 0 not(TMP\_1522) = 1 TMP\_1523 = 0 not(TMP\_1523) = 1 root1\_F305Atribute0 = 0 TMP\_1524 = 1 not(TMP\_1524) = 0 TMP\_1525 = 1 not(TMP\_1525) = 0 TMP\_1526 = 0 not(TMP\_1526) = 1 TMP\_1527 = 0 not(TMP\_1527) = 1 root1\_F306Atribute1 = 0 TMP\_1528 = 1 not(TMP\_1528) = 0 TMP\_1529 = 1 not(TMP\_1529) = 0 TMP\_1530 = 0 not(TMP\_1530) = 1 TMP\_1531 = 0 not(TMP\_1531) = 1 root1\_F306Atribute0 = 0 TMP\_1532 = 1 not(TMP\_1532) = 0 TMP\_1533 = 1 not(TMP\_1533) = 0 TMP\_1534 = 0 not(TMP\_1534) = 1 TMP\_1535 = 0 not(TMP\_1535) = 1 root1\_F307Atribute1 = 0 TMP\_1536 = 1 not(TMP\_1536) = 0 TMP\_1537 = 1 not(TMP\_1537) = 0 TMP\_1538 = 0 not(TMP\_1538) = 1 TMP\_1539 = 0 not(TMP\_1539) = 1 root1\_F307Atribute0 = 0 TMP\_1540 = 1 not(TMP\_1540) = 0 TMP\_1541 = 1 not(TMP\_1541) = 0 TMP\_1542 = 0 not(TMP\_1542) = 1 TMP\_1543 = 0 not(TMP\_1543) = 1 root1\_F308Atribute1 = 0 TMP\_1544 = 1 not(TMP\_1544) = 0 TMP\_1545 = 1 not(TMP\_1545) = 0 TMP\_1546 = 0 not(TMP\_1546) = 1 TMP\_1547 = 0 not(TMP\_1547) = 1 root1\_F308Atribute0 = 0 TMP\_1548 = 1 not(TMP\_1548) = 0 TMP\_1549 = 1 not(TMP\_1549) = 0 TMP\_1550 = 0 not(TMP\_1550) = 1 TMP\_1551 = 0 not(TMP\_1551) = 1 root1\_F252Atribute1 = 0 TMP\_1552 = 1 not(TMP\_1552) = 0 TMP\_1553 = 1 not(TMP\_1553) = 0 TMP\_1554 = 0 not(TMP\_1554) = 1 TMP\_1555 = 0 not(TMP\_1555) = 1 root1\_F252Atribute0 = 0 TMP\_1556 = 1 not(TMP\_1556) = 0 TMP\_1557 = 1 not(TMP\_1557) = 0 TMP\_1558 = 0 not(TMP\_1558) = 1 TMP\_1559 = 0 not(TMP\_1559) = 1 root1\_F299Atribute1 = 0 TMP\_1560 = 1 not(TMP\_1560) = 0 TMP\_1561 = 1 not(TMP\_1561) = 0 TMP\_1562 = 0 not(TMP\_1562) = 1 TMP\_1563 = 0 not(TMP\_1563) = 1 root1\_F299Atribute0 = 0 TMP\_1564 = 1 not(TMP\_1564) = 0 TMP\_1565 = 1 not(TMP\_1565) = 0 TMP\_1566 = 0 not(TMP\_1566) = 1 TMP\_1567 = 0 not(TMP\_1567) = 1 root1\_F254Atribute1 = 0 TMP\_1568 = 1 not(TMP\_1568) = 0 TMP\_1569 = 1 not(TMP\_1569) = 0 TMP\_1570 = 0 not(TMP\_1570) = 1 TMP\_1571 = 0 not(TMP\_1571) = 1 root1\_F254Atribute0 = 0 TMP\_1572 = 1 not(TMP\_1572) = 0 TMP\_1573 = 1 not(TMP\_1573) = 0 TMP\_1574 = 0 not(TMP\_1574) = 1 TMP\_1575 = 0 not(TMP\_1575) = 1 root1\_F255Atribute1 = 0 TMP\_1576 = 1 not(TMP\_1576) = 0 TMP\_1577 = 1 not(TMP\_1577) = 0 TMP\_1578 = 0 not(TMP\_1578) = 1 TMP\_1579 = 0 not(TMP\_1579) = 1 root1\_F255Atribute0 = 0 TMP\_1580 = 1 not(TMP\_1580) = 0 TMP\_1581 = 1 not(TMP\_1581) = 0 TMP\_1582 = 0 not(TMP\_1582) = 1 TMP\_1583 = 0 not(TMP\_1583) = 1 root1\_F256Atribute1 = 0 TMP\_1584 = 1 not(TMP\_1584) = 0 TMP\_1585 = 1 not(TMP\_1585) = 0 TMP\_1586 = 0 not(TMP\_1586) = 1 TMP\_1587 = 0 not(TMP\_1587) = 1 root1\_F256Atribute0 = 0 TMP\_1588 = 1 not(TMP\_1588) = 0 TMP\_1589 = 1 not(TMP\_1589) = 0 TMP\_1590 = 0 not(TMP\_1590) = 1 TMP\_1591 = 0 not(TMP\_1591) = 1 root1\_F257Atribute1 = 0 TMP\_1592 = 1 not(TMP\_1592) = 0 TMP\_1593 = 1 not(TMP\_1593) = 0 TMP\_1594 = 0 not(TMP\_1594) = 1 TMP\_1595 = 0 not(TMP\_1595) = 1 root1\_F257Atribute0 = 0 TMP\_1596 = 1 not(TMP\_1596) = 0 TMP\_1597 = 1 not(TMP\_1597) = 0 TMP\_1598 = 0 not(TMP\_1598) = 1 TMP\_1599 = 0 not(TMP\_1599) = 1 root1\_F111Atribute1 = 0 TMP\_1600 = 1 not(TMP\_1600) = 0 TMP\_1601 = 1 not(TMP\_1601) = 0 TMP\_1602 = 0 not(TMP\_1602) = 1 TMP\_1603 = 0 not(TMP\_1603) = 1 root1\_F111Atribute0 = 0 TMP\_1604 = 1 not(TMP\_1604) = 0 TMP\_1605 = 1 not(TMP\_1605) = 0 TMP\_1606 = 0 not(TMP\_1606) = 1 TMP\_1607 = 0 not(TMP\_1607) = 1 root1\_F152Atribute1 = 0 TMP\_1608 = 1 not(TMP\_1608) = 0 TMP\_1609 = 1 not(TMP\_1609) = 0 TMP\_1610 = 0 not(TMP\_1610) = 1 TMP\_1611 = 0 not(TMP\_1611) = 1 root1\_F152Atribute0 = 0 TMP\_1612 = 1 not(TMP\_1612) = 0 TMP\_1613 = 1 not(TMP\_1613) = 0 TMP\_1614 = 0 not(TMP\_1614) = 1 TMP\_1615 = 0 not(TMP\_1615) = 1 root1\_F153Atribute1 = 0 TMP\_1616 = 1 not(TMP\_1616) = 0 TMP\_1617 = 1 not(TMP\_1617) = 0 TMP\_1618 = 0 not(TMP\_1618) = 1 TMP\_1619 = 0 not(TMP\_1619) = 1 root1\_F153Atribute0 = 0 TMP\_1620 = 1 not(TMP\_1620) = 0 TMP\_1621 = 1 not(TMP\_1621) = 0 TMP\_1622 = 0 not(TMP\_1622) = 1 TMP\_1623 = 0 not(TMP\_1623) = 1 root1\_F154Atribute1 = 0 TMP\_1624 = 1 not(TMP\_1624) = 0 TMP\_1625 = 1 not(TMP\_1625) = 0 TMP\_1626 = 0 not(TMP\_1626) = 1 TMP\_1627 = 0 not(TMP\_1627) = 1 root1\_F154Atribute0 = 0 TMP\_1628 = 1 not(TMP\_1628) = 0 TMP\_1629 = 1 not(TMP\_1629) = 0 TMP\_1630 = 0 not(TMP\_1630) = 1 TMP\_1631 = 0 not(TMP\_1631) = 1 root1\_F155Atribute1 = 0 TMP\_1632 = 1 not(TMP\_1632) = 0 TMP\_1633 = 1 not(TMP\_1633) = 0 TMP\_1634 = 0 not(TMP\_1634) = 1 TMP\_1635 = 0 not(TMP\_1635) = 1 root1\_F155Atribute0 = 0 TMP\_1636 = 1 not(TMP\_1636) = 0 TMP\_1637 = 1 not(TMP\_1637) = 0 TMP\_1638 = 0 not(TMP\_1638) = 1 TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 TMP\_1664 = 1 not(TMP\_1664) = 0 TMP\_1665 = 1 not(TMP\_1665) = 0 TMP\_1666 = 0 not(TMP\_1666) = 1 TMP\_1667 = 0 not(TMP\_1667) = 1 root1\_F29Atribute0 = 0 TMP\_1668 = 1 not(TMP\_1668) = 0 TMP\_1669 = 1 not(TMP\_1669) = 0 TMP\_1670 = 0 not(TMP\_1670) = 1 TMP\_1671 = 0 not(TMP\_1671) = 1 root1\_F30Atribute1 = 0 TMP\_1672 = 1 not(TMP\_1672) = 0 TMP\_1673 = 1 not(TMP\_1673) = 0 TMP\_1674 = 0 not(TMP\_1674) = 1 TMP\_1675 = 0 not(TMP\_1675) = 1 root1\_F30Atribute0 = 0 TMP\_1676 = 1 not(TMP\_1676) = 0 TMP\_1677 = 1 not(TMP\_1677) = 0 TMP\_1678 = 0 not(TMP\_1678) = 1 TMP\_1679 = 0 not(TMP\_1679) = 1 root1\_F31Atribute1 = 0 TMP\_1680 = 1 not(TMP\_1680) = 0 TMP\_1681 = 1 not(TMP\_1681) = 0 TMP\_1682 = 0 not(TMP\_1682) = 1 TMP\_1683 = 0 not(TMP\_1683) = 1 root1\_F31Atribute0 = 0 TMP\_1684 = 1 not(TMP\_1684) = 0 TMP\_1685 = 1 not(TMP\_1685) = 0 TMP\_1686 = 0 not(TMP\_1686) = 1 TMP\_1687 = 0 not(TMP\_1687) = 1 root1\_F32Atribute1 = 0 TMP\_1688 = 1 not(TMP\_1688) = 0 TMP\_1689 = 1 not(TMP\_1689) = 0 TMP\_1690 = 0 not(TMP\_1690) = 1 TMP\_1691 = 0 not(TMP\_1691) = 1 root1\_F32Atribute0 = 0 TMP\_1692 = 1 not(TMP\_1692) = 0 TMP\_1693 = 1 not(TMP\_1693) = 0 TMP\_1694 = 0 not(TMP\_1694) = 1 TMP\_1695 = 0 not(TMP\_1695) = 1 root1\_F33Atribute1 = 0 TMP\_1696 = 1 not(TMP\_1696) = 0 TMP\_1697 = 1 not(TMP\_1697) = 0 TMP\_1698 = 0 not(TMP\_1698) = 1 TMP\_1699 = 0 not(TMP\_1699) = 1 root1\_F33Atribute0 = 0 TMP\_1700 = 1 not(TMP\_1700) = 0 TMP\_1701 = 1 not(TMP\_1701) = 0 TMP\_1702 = 0 not(TMP\_1702) = 1 TMP\_1703 = 0 not(TMP\_1703) = 1 root1\_F34Atribute1 = 0 TMP\_1704 = 1 not(TMP\_1704) = 0 TMP\_1705 = 1 not(TMP\_1705) = 0 TMP\_1706 = 0 not(TMP\_1706) = 1 TMP\_1707 = 0 not(TMP\_1707) = 1 root1\_F34Atribute0 = 0 TMP\_1708 = 1 not(TMP\_1708) = 0 TMP\_1709 = 1 not(TMP\_1709) = 0 TMP\_1710 = 0 not(TMP\_1710) = 1 TMP\_1711 = 0 not(TMP\_1711) = 1 root1\_F162Atribute1 = 0 TMP\_1712 = 1 not(TMP\_1712) = 0 TMP\_1713 = 1 not(TMP\_1713) = 0 TMP\_1714 = 0 not(TMP\_1714) = 1 TMP\_1715 = 0 not(TMP\_1715) = 1 root1\_F162Atribute0 = 0 TMP\_1716 = 1 not(TMP\_1716) = 0 TMP\_1717 = 1 not(TMP\_1717) = 0 TMP\_1718 = 0 not(TMP\_1718) = 1 TMP\_1719 = 0 not(TMP\_1719) = 1 TMP\_1720 = 1 not(TMP\_1720) = 0 TMP\_1721 = 1 not(TMP\_1721) = 0 root1\_F163Atribute0 = 0 TMP\_1722 = 1 not(TMP\_1722) = 0 TMP\_1723 = 1 not(TMP\_1723) = 0 TMP\_1724 = 0 not(TMP\_1724) = 1 TMP\_1725 = 0 not(TMP\_1725) = 1 root1\_F164Atribute1 = 0 TMP\_1726 = 1 not(TMP\_1726) = 0 TMP\_1727 = 1 not(TMP\_1727) = 0 TMP\_1728 = 0 not(TMP\_1728) = 1 TMP\_1729 = 0 not(TMP\_1729) = 1 root1\_F164Atribute0 = 0 TMP\_1730 = 1 not(TMP\_1730) = 0 TMP\_1731 = 1 not(TMP\_1731) = 0 TMP\_1732 = 0 not(TMP\_1732) = 1 TMP\_1733 = 0 not(TMP\_1733) = 1 root1\_F291Atribute1 = 0 TMP\_1734 = 1 not(TMP\_1734) = 0 TMP\_1735 = 1 not(TMP\_1735) = 0 TMP\_1736 = 0 not(TMP\_1736) = 1 TMP\_1737 = 0 not(TMP\_1737) = 1 root1\_F291Atribute0 = 0 TMP\_1738 = 1 not(TMP\_1738) = 0 TMP\_1739 = 1 not(TMP\_1739) = 0 TMP\_1740 = 0 not(TMP\_1740) = 1 TMP\_1741 = 0 not(TMP\_1741) = 1 root1\_F280Atribute1 = 0 TMP\_1742 = 1 not(TMP\_1742) = 0 TMP\_1743 = 1 not(TMP\_1743) = 0 TMP\_1744 = 0 not(TMP\_1744) = 1 TMP\_1745 = 0 not(TMP\_1745) = 1 root1\_F280Atribute0 = 0 TMP\_1746 = 1 not(TMP\_1746) = 0 TMP\_1747 = 1 not(TMP\_1747) = 0 TMP\_1748 = 0 not(TMP\_1748) = 1 TMP\_1749 = 0 not(TMP\_1749) = 1 root1\_F281Atribute1 = 0 TMP\_1750 = 1 not(TMP\_1750) = 0 TMP\_1751 = 1 not(TMP\_1751) = 0 TMP\_1752 = 0 not(TMP\_1752) = 1 TMP\_1753 = 0 not(TMP\_1753) = 1 root1\_F281Atribute0 = 0 TMP\_1754 = 1 not(TMP\_1754) = 0 TMP\_1755 = 1 not(TMP\_1755) = 0 TMP\_1756 = 0 not(TMP\_1756) = 1 TMP\_1757 = 0 not(TMP\_1757) = 1 root1\_F282Atribute1 = 0 TMP\_1758 = 1 not(TMP\_1758) = 0 TMP\_1759 = 1 not(TMP\_1759) = 0 TMP\_1760 = 0 not(TMP\_1760) = 1 TMP\_1761 = 0 not(TMP\_1761) = 1 root1\_F282Atribute0 = 0 TMP\_1762 = 1 not(TMP\_1762) = 0 TMP\_1763 = 1 not(TMP\_1763) = 0 TMP\_1764 = 0 not(TMP\_1764) = 1 TMP\_1765 = 0 not(TMP\_1765) = 1 root1\_F283Atribute1 = 0 TMP\_1766 = 1 not(TMP\_1766) = 0 TMP\_1767 = 1 not(TMP\_1767) = 0 TMP\_1768 = 0 not(TMP\_1768) = 1 TMP\_1769 = 0 not(TMP\_1769) = 1 root1\_F283Atribute0 = 0 TMP\_1770 = 1 not(TMP\_1770) = 0 TMP\_1771 = 1 not(TMP\_1771) = 0 TMP\_1772 = 0 not(TMP\_1772) = 1 TMP\_1773 = 0 not(TMP\_1773) = 1 root1\_F166Atribute1 = 0 TMP\_1774 = 1 not(TMP\_1774) = 0 TMP\_1775 = 1 not(TMP\_1775) = 0 TMP\_1776 = 0 not(TMP\_1776) = 1 TMP\_1777 = 0 not(TMP\_1777) = 1 root1\_F166Atribute0 = 0 TMP\_1778 = 1 not(TMP\_1778) = 0 TMP\_1779 = 1 not(TMP\_1779) = 0 TMP\_1780 = 0 not(TMP\_1780) = 1 TMP\_1781 = 0 not(TMP\_1781) = 1 root1\_F167Atribute1 = 0 TMP\_1782 = 1 not(TMP\_1782) = 0 TMP\_1783 = 1 not(TMP\_1783) = 0 TMP\_1784 = 0 not(TMP\_1784) = 1 TMP\_1785 = 0 not(TMP\_1785) = 1 root1\_F167Atribute0 = 0 TMP\_1786 = 1 not(TMP\_1786) = 0 TMP\_1787 = 1 not(TMP\_1787) = 0 TMP\_1788 = 0 not(TMP\_1788) = 1 TMP\_1789 = 0 not(TMP\_1789) = 1 root1\_F168Atribute1 = 0 TMP\_1790 = 1 not(TMP\_1790) = 0 TMP\_1791 = 1 not(TMP\_1791) = 0 TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 not(TMP\_1817) = 1 root1\_F138Atribute0 = 0 TMP\_1818 = 1 not(TMP\_1818) = 0 TMP\_1819 = 1 not(TMP\_1819) = 0 TMP\_1820 = 0 not(TMP\_1820) = 1 TMP\_1821 = 0 not(TMP\_1821) = 1 root1\_F215Atribute1 = 0 TMP\_1822 = 1 not(TMP\_1822) = 0 TMP\_1823 = 1 not(TMP\_1823) = 0 TMP\_1824 = 0 not(TMP\_1824) = 1 TMP\_1825 = 0 not(TMP\_1825) = 1 root1\_F215Atribute0 = 0 TMP\_1826 = 1 not(TMP\_1826) = 0 TMP\_1827 = 1 not(TMP\_1827) = 0 TMP\_1828 = 0 not(TMP\_1828) = 1 TMP\_1829 = 0 not(TMP\_1829) = 1 root1\_F216Atribute1 = 0 TMP\_1830 = 1 not(TMP\_1830) = 0 TMP\_1831 = 1 not(TMP\_1831) = 0 TMP\_1832 = 0 not(TMP\_1832) = 1 TMP\_1833 = 0 not(TMP\_1833) = 1 root1\_F216Atribute0 = 0 TMP\_1834 = 1 not(TMP\_1834) = 0 TMP\_1835 = 1 not(TMP\_1835) = 0 TMP\_1836 = 0 not(TMP\_1836) = 1 TMP\_1837 = 0 not(TMP\_1837) = 1 root1\_F217Atribute1 = 0 TMP\_1838 = 1 not(TMP\_1838) = 0 TMP\_1839 = 1 not(TMP\_1839) = 0 TMP\_1840 = 0 not(TMP\_1840) = 1 TMP\_1841 = 0 not(TMP\_1841) = 1 root1\_F217Atribute0 = 0 TMP\_1842 = 1 not(TMP\_1842) = 0 TMP\_1843 = 1 not(TMP\_1843) = 0 TMP\_1844 = 0 not(TMP\_1844) = 1 TMP\_1845 = 0 not(TMP\_1845) = 1 root1\_F218Atribute1 = 0 TMP\_1846 = 1 not(TMP\_1846) = 0 TMP\_1847 = 1 not(TMP\_1847) = 0 TMP\_1848 = 0 not(TMP\_1848) = 1 TMP\_1849 = 0 not(TMP\_1849) = 1 root1\_F218Atribute0 = 0 TMP\_1850 = 1 not(TMP\_1850) = 0 TMP\_1851 = 1 not(TMP\_1851) = 0 TMP\_1852 = 0 not(TMP\_1852) = 1 TMP\_1853 = 0 not(TMP\_1853) = 1 root1\_F235Atribute1 = 0 TMP\_1854 = 1 not(TMP\_1854) = 0 TMP\_1855 = 1 not(TMP\_1855) = 0 TMP\_1856 = 0 not(TMP\_1856) = 1 TMP\_1857 = 0 not(TMP\_1857) = 1 root1\_F235Atribute0 = 0 TMP\_1858 = 1 not(TMP\_1858) = 0 TMP\_1859 = 1 not(TMP\_1859) = 0 TMP\_1860 = 0 not(TMP\_1860) = 1 TMP\_1861 = 0 not(TMP\_1861) = 1 root1\_F236Atribute1 = 0 TMP\_1862 = 1 not(TMP\_1862) = 0 TMP\_1863 = 1 not(TMP\_1863) = 0 TMP\_1864 = 0 not(TMP\_1864) = 1 TMP\_1865 = 0 not(TMP\_1865) = 1 root1\_F236Atribute0 = 0 TMP\_1866 = 1 not(TMP\_1866) = 0 TMP\_1867 = 1 not(TMP\_1867) = 0 TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 not(TMP\_1893) = 1 root1\_F240Atribute1 = 0 TMP\_1894 = 1 not(TMP\_1894) = 0 TMP\_1895 = 1 not(TMP\_1895) = 0 TMP\_1896 = 0 not(TMP\_1896) = 1 TMP\_1897 = 0 not(TMP\_1897) = 1 root1\_F240Atribute0 = 0 TMP\_1898 = 1 not(TMP\_1898) = 0 TMP\_1899 = 1 not(TMP\_1899) = 0 TMP\_1900 = 0 not(TMP\_1900) = 1 TMP\_1901 = 0 not(TMP\_1901) = 1 root1\_F241Atribute1 = 0 TMP\_1902 = 1 not(TMP\_1902) = 0 TMP\_1903 = 1 not(TMP\_1903) = 0 TMP\_1904 = 0 not(TMP\_1904) = 1 TMP\_1905 = 0 not(TMP\_1905) = 1 root1\_F241Atribute0 = 0 TMP\_1906 = 1 not(TMP\_1906) = 0 TMP\_1907 = 1 not(TMP\_1907) = 0 TMP\_1908 = 0 not(TMP\_1908) = 1 TMP\_1909 = 0 not(TMP\_1909) = 1 root1\_F220Atribute1 = 0 TMP\_1910 = 1 not(TMP\_1910) = 0 TMP\_1911 = 1 not(TMP\_1911) = 0 TMP\_1912 = 0 not(TMP\_1912) = 1 TMP\_1913 = 0 not(TMP\_1913) = 1 root1\_F220Atribute0 = 0 TMP\_1914 = 1 not(TMP\_1914) = 0 TMP\_1915 = 1 not(TMP\_1915) = 0 TMP\_1916 = 0 not(TMP\_1916) = 1 TMP\_1917 = 0 not(TMP\_1917) = 1 root1\_F274Atribute1 = 0 TMP\_1918 = 1 not(TMP\_1918) = 0 TMP\_1919 = 1 not(TMP\_1919) = 0 TMP\_1920 = 0 not(TMP\_1920) = 1 TMP\_1921 = 0 not(TMP\_1921) = 1 root1\_F274Atribute0 = 0 TMP\_1922 = 1 not(TMP\_1922) = 0 TMP\_1923 = 1 not(TMP\_1923) = 0 TMP\_1924 = 0 not(TMP\_1924) = 1 TMP\_1925 = 0 not(TMP\_1925) = 1 root1\_F275Atribute1 = 0 TMP\_1926 = 1 not(TMP\_1926) = 0 TMP\_1927 = 1 not(TMP\_1927) = 0 TMP\_1928 = 0 not(TMP\_1928) = 1 TMP\_1929 = 0 not(TMP\_1929) = 1 root1\_F275Atribute0 = 0 TMP\_1930 = 1 not(TMP\_1930) = 0 TMP\_1931 = 1 not(TMP\_1931) = 0 TMP\_1932 = 0 not(TMP\_1932) = 1 TMP\_1933 = 0 not(TMP\_1933) = 1 root1\_F276Atribute1 = 0 TMP\_1934 = 1 not(TMP\_1934) = 0 TMP\_1935 = 1 not(TMP\_1935) = 0 TMP\_1936 = 0 not(TMP\_1936) = 1 TMP\_1937 = 0 not(TMP\_1937) = 1 root1\_F276Atribute0 = 0 TMP\_1938 = 1 not(TMP\_1938) = 0 TMP\_1939 = 1 not(TMP\_1939) = 0 TMP\_1940 = 0 not(TMP\_1940) = 1 TMP\_1941 = 0 not(TMP\_1941) = 1 root1\_F277Atribute1 = 0 TMP\_1942 = 1 not(TMP\_1942) = 0 TMP\_1943 = 1 not(TMP\_1943) = 0 TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 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TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 not(TMP\_2096) = 1 TMP\_2097 = 0 not(TMP\_2097) = 1 root2\_F259Atribute0 = 0 TMP\_2098 = 1 not(TMP\_2098) = 0 TMP\_2099 = 1 not(TMP\_2099) = 0 TMP\_2100 = 0 not(TMP\_2100) = 1 TMP\_2101 = 0 not(TMP\_2101) = 1 root2\_F260Atribute1 = 0 TMP\_2102 = 1 not(TMP\_2102) = 0 TMP\_2103 = 1 not(TMP\_2103) = 0 TMP\_2104 = 0 not(TMP\_2104) = 1 TMP\_2105 = 0 not(TMP\_2105) = 1 root2\_F260Atribute0 = 0 TMP\_2106 = 1 not(TMP\_2106) = 0 TMP\_2107 = 1 not(TMP\_2107) = 0 TMP\_2108 = 0 not(TMP\_2108) = 1 TMP\_2109 = 0 not(TMP\_2109) = 1 root2\_F261Atribute1 = 0 TMP\_2110 = 1 not(TMP\_2110) = 0 TMP\_2111 = 1 not(TMP\_2111) = 0 TMP\_2112 = 0 not(TMP\_2112) = 1 TMP\_2113 = 0 not(TMP\_2113) = 1 root2\_F261Atribute0 = 0 TMP\_2114 = 1 not(TMP\_2114) = 0 TMP\_2115 = 1 not(TMP\_2115) = 0 TMP\_2116 = 0 not(TMP\_2116) = 1 TMP\_2117 = 0 not(TMP\_2117) = 1 root2\_F262Atribute1 = 0 TMP\_2118 = 1 not(TMP\_2118) = 0 TMP\_2119 = 1 not(TMP\_2119) = 0 TMP\_2120 = 0 not(TMP\_2120) = 1 TMP\_2121 = 0 not(TMP\_2121) = 1 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TMP\_2147 = 1 not(TMP\_2147) = 0 TMP\_2148 = 0 not(TMP\_2148) = 1 TMP\_2149 = 0 not(TMP\_2149) = 1 root2\_F266Atribute1 = 0 TMP\_2150 = 1 not(TMP\_2150) = 0 TMP\_2151 = 1 not(TMP\_2151) = 0 TMP\_2152 = 0 not(TMP\_2152) = 1 TMP\_2153 = 0 not(TMP\_2153) = 1 root2\_F266Atribute0 = 0 TMP\_2154 = 1 not(TMP\_2154) = 0 TMP\_2155 = 1 not(TMP\_2155) = 0 TMP\_2156 = 0 not(TMP\_2156) = 1 TMP\_2157 = 0 not(TMP\_2157) = 1 root2\_F108Atribute1 = 0 TMP\_2158 = 1 not(TMP\_2158) = 0 TMP\_2159 = 1 not(TMP\_2159) = 0 TMP\_2160 = 0 not(TMP\_2160) = 1 TMP\_2161 = 0 not(TMP\_2161) = 1 root2\_F108Atribute0 = 0 TMP\_2162 = 1 not(TMP\_2162) = 0 TMP\_2163 = 1 not(TMP\_2163) = 0 TMP\_2164 = 0 not(TMP\_2164) = 1 TMP\_2165 = 0 not(TMP\_2165) = 1 root2\_F109Atribute1 = 0 TMP\_2166 = 1 not(TMP\_2166) = 0 TMP\_2167 = 1 not(TMP\_2167) = 0 TMP\_2168 = 0 not(TMP\_2168) = 1 TMP\_2169 = 0 not(TMP\_2169) = 1 root2\_F109Atribute0 = 0 TMP\_2170 = 1 not(TMP\_2170) = 0 TMP\_2171 = 1 not(TMP\_2171) = 0 TMP\_2172 = 0 not(TMP\_2172) = 1 TMP\_2173 = 0 not(TMP\_2173) = 1 root2\_F110Atribute1 = 0 TMP\_2174 = 1 not(TMP\_2174) = 0 TMP\_2175 = 1 not(TMP\_2175) = 0 TMP\_2176 = 0 not(TMP\_2176) = 1 TMP\_2177 = 0 not(TMP\_2177) = 1 root2\_F110Atribute0 = 0 TMP\_2178 = 1 not(TMP\_2178) = 0 TMP\_2179 = 1 not(TMP\_2179) = 0 TMP\_2180 = 0 not(TMP\_2180) = 1 TMP\_2181 = 0 not(TMP\_2181) = 1 root2\_F111Atribute1 = 0 TMP\_2182 = 1 not(TMP\_2182) = 0 TMP\_2183 = 1 not(TMP\_2183) = 0 TMP\_2184 = 0 not(TMP\_2184) = 1 TMP\_2185 = 0 not(TMP\_2185) = 1 root2\_F111Atribute0 = 0 TMP\_2186 = 1 not(TMP\_2186) = 0 TMP\_2187 = 1 not(TMP\_2187) = 0 TMP\_2188 = 0 not(TMP\_2188) = 1 TMP\_2189 = 0 not(TMP\_2189) = 1 root2\_F112Atribute1 = 0 TMP\_2190 = 1 not(TMP\_2190) = 0 TMP\_2191 = 1 not(TMP\_2191) = 0 TMP\_2192 = 0 not(TMP\_2192) = 1 TMP\_2193 = 0 not(TMP\_2193) = 1 root2\_F112Atribute0 = 0 TMP\_2194 = 1 not(TMP\_2194) = 0 TMP\_2195 = 1 not(TMP\_2195) = 0 TMP\_2196 = 0 not(TMP\_2196) = 1 TMP\_2197 = 0 not(TMP\_2197) = 1 root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 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= 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 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TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 TMP\_2882 = 1 not(TMP\_2882) = 0 TMP\_2883 = 1 not(TMP\_2883) = 0 TMP\_2884 = 0 not(TMP\_2884) = 1 TMP\_2885 = 0 not(TMP\_2885) = 1 root2\_F244Atribute0 = 0 TMP\_2886 = 1 not(TMP\_2886) = 0 TMP\_2887 = 1 not(TMP\_2887) = 0 TMP\_2888 = 0 not(TMP\_2888) = 1 TMP\_2889 = 0 not(TMP\_2889) = 1 root2\_F245Atribute1 = 0 TMP\_2890 = 1 not(TMP\_2890) = 0 TMP\_2891 = 1 not(TMP\_2891) = 0 TMP\_2892 = 0 not(TMP\_2892) = 1 TMP\_2893 = 0 not(TMP\_2893) = 1 root2\_F245Atribute0 = 0 TMP\_2894 = 1 not(TMP\_2894) = 0 TMP\_2895 = 1 not(TMP\_2895) = 0 TMP\_2896 = 0 not(TMP\_2896) = 1 TMP\_2897 = 0 not(TMP\_2897) = 1 root2\_F246Atribute1 = 0 TMP\_2898 = 1 not(TMP\_2898) = 0 TMP\_2899 = 1 not(TMP\_2899) = 0 TMP\_2900 = 0 not(TMP\_2900) = 1 TMP\_2901 = 0 not(TMP\_2901) = 1 root2\_F246Atribute0 = 0 TMP\_2902 = 1 not(TMP\_2902) = 0 TMP\_2903 = 1 not(TMP\_2903) = 0 TMP\_2904 = 0 not(TMP\_2904) = 1 TMP\_2905 = 0 not(TMP\_2905) = 1 root2\_F190Atribute1 = 0 TMP\_2906 = 1 not(TMP\_2906) = 0 TMP\_2907 = 1 not(TMP\_2907) = 0 TMP\_2908 = 0 not(TMP\_2908) = 1 TMP\_2909 = 0 not(TMP\_2909) = 1 root2\_F190Atribute0 = 0 TMP\_2910 = 1 not(TMP\_2910) = 0 TMP\_2911 = 1 not(TMP\_2911) = 0 TMP\_2912 = 0 not(TMP\_2912) = 1 TMP\_2913 = 0 not(TMP\_2913) = 1 root2\_F191Atribute1 = 0 TMP\_2914 = 1 not(TMP\_2914) = 0 TMP\_2915 = 1 not(TMP\_2915) = 0 TMP\_2916 = 0 not(TMP\_2916) = 1 TMP\_2917 = 0 not(TMP\_2917) = 1 root2\_F191Atribute0 = 0 TMP\_2918 = 1 not(TMP\_2918) = 0 TMP\_2919 = 1 not(TMP\_2919) = 0 TMP\_2920 = 0 not(TMP\_2920) = 1 TMP\_2921 = 0 not(TMP\_2921) = 1 root2\_F116Atribute1 = 0 TMP\_2922 = 1 not(TMP\_2922) = 0 TMP\_2923 = 1 not(TMP\_2923) = 0 TMP\_2924 = 0 not(TMP\_2924) = 1 TMP\_2925 = 0 not(TMP\_2925) = 1 root2\_F116Atribute0 = 0 TMP\_2926 = 1 not(TMP\_2926) = 0 TMP\_2927 = 1 not(TMP\_2927) = 0 TMP\_2928 = 0 not(TMP\_2928) = 1 TMP\_2929 = 0 not(TMP\_2929) = 1 root2\_F117Atribute1 = 0 TMP\_2930 = 1 not(TMP\_2930) = 0 TMP\_2931 = 1 not(TMP\_2931) = 0 TMP\_2932 = 0 not(TMP\_2932) = 1 TMP\_2933 = 0 not(TMP\_2933) = 1 root2\_F117Atribute0 = 0 TMP\_2934 = 1 not(TMP\_2934) = 0 TMP\_2935 = 1 not(TMP\_2935) = 0 TMP\_2936 = 0 not(TMP\_2936) = 1 TMP\_2937 = 0 not(TMP\_2937) = 1 root2\_F118Atribute1 = 0 TMP\_2938 = 1 not(TMP\_2938) = 0 TMP\_2939 = 1 not(TMP\_2939) = 0 TMP\_2940 = 0 not(TMP\_2940) = 1 TMP\_2941 = 0 not(TMP\_2941) = 1 root2\_F118Atribute0 = 0 TMP\_2942 = 1 not(TMP\_2942) = 0 TMP\_2943 = 1 not(TMP\_2943) = 0 TMP\_2944 = 0 not(TMP\_2944) = 1 TMP\_2945 = 0 not(TMP\_2945) = 1 root2\_F119Atribute1 = 0 TMP\_2946 = 1 not(TMP\_2946) = 0 TMP\_2947 = 1 not(TMP\_2947) = 0 TMP\_2948 = 0 not(TMP\_2948) = 1 TMP\_2949 = 0 not(TMP\_2949) = 1 root2\_F119Atribute0 = 0 TMP\_2950 = 1 not(TMP\_2950) = 0 TMP\_2951 = 1 not(TMP\_2951) = 0 TMP\_2952 = 0 not(TMP\_2952) = 1 TMP\_2953 = 0 not(TMP\_2953) = 1 root2\_F233Atribute1 = 0 TMP\_2954 = 1 not(TMP\_2954) = 0 TMP\_2955 = 1 not(TMP\_2955) = 0 TMP\_2956 = 0 not(TMP\_2956) = 1 TMP\_2957 = 0 not(TMP\_2957) = 1 root2\_F233Atribute0 = 0 TMP\_2958 = 1 not(TMP\_2958) = 0 TMP\_2959 = 1 not(TMP\_2959) = 0 TMP\_2960 = 0 not(TMP\_2960) = 1 TMP\_2961 = 0 not(TMP\_2961) = 1 root2\_F234Atribute1 = 0 TMP\_2962 = 1 not(TMP\_2962) = 0 TMP\_2963 = 1 not(TMP\_2963) = 0 TMP\_2964 = 0 not(TMP\_2964) = 1 TMP\_2965 = 0 not(TMP\_2965) = 1 root2\_F234Atribute0 = 0 TMP\_2966 = 1 not(TMP\_2966) = 0 TMP\_2967 = 1 not(TMP\_2967) = 0 TMP\_2968 = 0 not(TMP\_2968) = 1 TMP\_2969 = 0 not(TMP\_2969) = 1 root2\_F235Atribute1 = 0 TMP\_2970 = 1 not(TMP\_2970) = 0 TMP\_2971 = 1 not(TMP\_2971) = 0 TMP\_2972 = 0 not(TMP\_2972) = 1 TMP\_2973 = 0 not(TMP\_2973) = 1 root2\_F235Atribute0 = 0 TMP\_2974 = 1 not(TMP\_2974) = 0 TMP\_2975 = 1 not(TMP\_2975) = 0 TMP\_2976 = 0 not(TMP\_2976) = 1 TMP\_2977 = 0 not(TMP\_2977) = 1 root2\_F236Atribute1 = 0 TMP\_2978 = 1 not(TMP\_2978) = 0 TMP\_2979 = 1 not(TMP\_2979) = 0 TMP\_2980 = 0 not(TMP\_2980) = 1 TMP\_2981 = 0 not(TMP\_2981) = 1 root2\_F236Atribute0 = 0 TMP\_2982 = 1 not(TMP\_2982) = 0 TMP\_2983 = 1 not(TMP\_2983) = 0 TMP\_2984 = 0 not(TMP\_2984) = 1 TMP\_2985 = 0 not(TMP\_2985) = 1 root2\_F237Atribute1 = 0 TMP\_2986 = 1 not(TMP\_2986) = 0 TMP\_2987 = 1 not(TMP\_2987) = 0 TMP\_2988 = 0 not(TMP\_2988) = 1 TMP\_2989 = 0 not(TMP\_2989) = 1 root2\_F237Atribute0 = 0 TMP\_2990 = 1 not(TMP\_2990) = 0 TMP\_2991 = 1 not(TMP\_2991) = 0 TMP\_2992 = 0 not(TMP\_2992) = 1 TMP\_2993 = 0 not(TMP\_2993) = 1 root2\_F121Atribute1 = 0 TMP\_2994 = 1 not(TMP\_2994) = 0 TMP\_2995 = 1 not(TMP\_2995) = 0 TMP\_2996 = 0 not(TMP\_2996) = 1 TMP\_2997 = 0 not(TMP\_2997) = 1 root2\_F121Atribute0 = 0 TMP\_2998 = 1 not(TMP\_2998) = 0 TMP\_2999 = 1 not(TMP\_2999) = 0 TMP\_3000 = 0 not(TMP\_3000) = 1 TMP\_3001 = 0 not(TMP\_3001) = 1 root2\_F268Atribute1 = 0 TMP\_3002 = 1 not(TMP\_3002) = 0 TMP\_3003 = 1 not(TMP\_3003) = 0 TMP\_3004 = 0 not(TMP\_3004) = 1 TMP\_3005 = 0 not(TMP\_3005) = 1 root2\_F268Atribute0 = 0 TMP\_3006 = 1 not(TMP\_3006) = 0 TMP\_3007 = 1 not(TMP\_3007) = 0 TMP\_3008 = 0 not(TMP\_3008) = 1 TMP\_3009 = 0 not(TMP\_3009) = 1 root2\_F269Atribute1 = 0 TMP\_3010 = 1 not(TMP\_3010) = 0 TMP\_3011 = 1 not(TMP\_3011) = 0 TMP\_3012 = 0 not(TMP\_3012) = 1 TMP\_3013 = 0 not(TMP\_3013) = 1 root2\_F269Atribute0 = 0 TMP\_3014 = 1 not(TMP\_3014) = 0 TMP\_3015 = 1 not(TMP\_3015) = 0 TMP\_3016 = 0 not(TMP\_3016) = 1 TMP\_3017 = 0 not(TMP\_3017) = 1 root2\_F270Atribute1 = 0 TMP\_3018 = 1 not(TMP\_3018) = 0 TMP\_3019 = 1 not(TMP\_3019) = 0 TMP\_3020 = 0 not(TMP\_3020) = 1 TMP\_3021 = 0 not(TMP\_3021) = 1 root2\_F270Atribute0 = 0 TMP\_3022 = 1 not(TMP\_3022) = 0 TMP\_3023 = 1 not(TMP\_3023) = 0 TMP\_3024 = 0 not(TMP\_3024) = 1 TMP\_3025 = 0 not(TMP\_3025) = 1 root2\_F271Atribute1 = 0 TMP\_3026 = 1 not(TMP\_3026) = 0 TMP\_3027 = 1 not(TMP\_3027) = 0 TMP\_3028 = 0 not(TMP\_3028) = 1 TMP\_3029 = 0 not(TMP\_3029) = 1 root2\_F271Atribute0 = 0 TMP\_3030 = 1 not(TMP\_3030) = 0 TMP\_3031 = 1 not(TMP\_3031) = 0 TMP\_3032 = 0 not(TMP\_3032) = 1 TMP\_3033 = 0 not(TMP\_3033) = 1 root2\_F272Atribute1 = 0 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TMP\_3085 = 0 not(TMP\_3085) = 1 root2\_F66Atribute0 = 0 TMP\_3086 = 1 not(TMP\_3086) = 0 TMP\_3087 = 1 not(TMP\_3087) = 0 TMP\_3088 = 0 not(TMP\_3088) = 1 TMP\_3089 = 0 not(TMP\_3089) = 1 root2\_F67Atribute1 = 0 TMP\_3090 = 1 not(TMP\_3090) = 0 TMP\_3091 = 1 not(TMP\_3091) = 0 TMP\_3092 = 0 not(TMP\_3092) = 1 TMP\_3093 = 0 not(TMP\_3093) = 1 root2\_F67Atribute0 = 0 TMP\_3094 = 1 not(TMP\_3094) = 0 TMP\_3095 = 1 not(TMP\_3095) = 0 TMP\_3096 = 0 not(TMP\_3096) = 1 TMP\_3097 = 0 not(TMP\_3097) = 1 root2\_F68Atribute1 = 0 TMP\_3098 = 1 not(TMP\_3098) = 0 TMP\_3099 = 1 not(TMP\_3099) = 0 TMP\_3100 = 0 not(TMP\_3100) = 1 TMP\_3101 = 0 not(TMP\_3101) = 1 root2\_F68Atribute0 = 0 TMP\_3102 = 1 not(TMP\_3102) = 0 TMP\_3103 = 1 not(TMP\_3103) = 0 TMP\_3104 = 0 not(TMP\_3104) = 1 TMP\_3105 = 0 not(TMP\_3105) = 1 root2\_F69Atribute1 = 0 TMP\_3106 = 1 not(TMP\_3106) = 0 TMP\_3107 = 1 not(TMP\_3107) = 0 TMP\_3108 = 0 not(TMP\_3108) = 1 TMP\_3109 = 0 not(TMP\_3109) = 1 root2\_F69Atribute0 = 0 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0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 0 TMP\_3226 = 1 not(TMP\_3226) = 0 TMP\_3227 = 1 not(TMP\_3227) = 0 TMP\_3228 = 0 not(TMP\_3228) = 1 TMP\_3229 = 0 not(TMP\_3229) = 1 root2\_F10Atribute0 = 0 TMP\_3230 = 1 not(TMP\_3230) = 0 TMP\_3231 = 1 not(TMP\_3231) = 0 TMP\_3232 = 0 not(TMP\_3232) = 1 TMP\_3233 = 0 not(TMP\_3233) = 1 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 not(TMP\_3237) = 0 root2\_F11Atribute0 = 74 TMP\_3238 = 0 not(TMP\_3238) = 1 TMP\_3239 = 0 not(TMP\_3239) = 1 TMP\_3240 = 1 not(TMP\_3240) = 0 TMP\_3241 = 1 not(TMP\_3241) = 0 root2\_F160Atribute1 = 51 TMP\_3242 = 0 not(TMP\_3242) = 1 TMP\_3243 = 0 not(TMP\_3243) = 1 TMP\_3244 = 1 not(TMP\_3244) = 0 TMP\_3245 = 1 not(TMP\_3245) = 0 root2\_F160Atribute0 = 16 TMP\_3246 = 0 not(TMP\_3246) = 1 TMP\_3247 = 0 not(TMP\_3247) = 1 TMP\_3248 = 1 not(TMP\_3248) = 0 TMP\_3249 = 1 not(TMP\_3249) = 0 root2\_F13Atribute1 = 32 TMP\_3250 = 0 not(TMP\_3250) = 1 TMP\_3251 = 0 not(TMP\_3251) = 1 TMP\_3252 = 1 not(TMP\_3252) = 0 TMP\_3253 = 1 not(TMP\_3253) = 0 root2\_F13Atribute0 = 29 TMP\_3254 = 0 not(TMP\_3254) = 1 TMP\_3255 = 0 not(TMP\_3255) = 1 TMP\_3256 = 1 not(TMP\_3256) = 0 TMP\_3257 = 1 not(TMP\_3257) = 0 root2\_F53Atribute1 = 0 TMP\_3258 = 1 not(TMP\_3258) = 0 TMP\_3259 = 1 not(TMP\_3259) = 0 TMP\_3260 = 0 not(TMP\_3260) = 1 TMP\_3261 = 0 not(TMP\_3261) = 1 root2\_F53Atribute0 = 0 TMP\_3262 = 1 not(TMP\_3262) = 0 TMP\_3263 = 1 not(TMP\_3263) = 0 TMP\_3264 = 0 not(TMP\_3264) = 1 TMP\_3265 = 0 not(TMP\_3265) = 1 root2\_F54Atribute1 = 81 TMP\_3266 = 0 not(TMP\_3266) = 1 TMP\_3267 = 0 not(TMP\_3267) = 1 TMP\_3268 = 1 not(TMP\_3268) = 0 TMP\_3269 = 1 not(TMP\_3269) = 0 root2\_F54Atribute0 = 10 TMP\_3270 = 0 not(TMP\_3270) = 1 TMP\_3271 = 0 not(TMP\_3271) = 1 TMP\_3272 = 1 not(TMP\_3272) = 0 TMP\_3273 = 1 not(TMP\_3273) = 0 root2\_F173Atribute1 = 0 TMP\_3274 = 1 not(TMP\_3274) = 0 TMP\_3275 = 1 not(TMP\_3275) = 0 TMP\_3276 = 0 not(TMP\_3276) = 1 TMP\_3277 = 0 not(TMP\_3277) = 1 root2\_F173Atribute0 = 0 TMP\_3278 = 1 not(TMP\_3278) = 0 TMP\_3279 = 1 not(TMP\_3279) = 0 TMP\_3280 = 0 not(TMP\_3280) = 1 TMP\_3281 = 0 not(TMP\_3281) = 1 root2\_F174Atribute1 = 0 TMP\_3282 = 1 not(TMP\_3282) = 0 TMP\_3283 = 1 not(TMP\_3283) = 0 TMP\_3284 = 0 not(TMP\_3284) = 1 TMP\_3285 = 0 not(TMP\_3285) = 1 root2\_F174Atribute0 = 0 TMP\_3286 = 1 not(TMP\_3286) = 0 TMP\_3287 = 1 not(TMP\_3287) = 0 TMP\_3288 = 0 not(TMP\_3288) = 1 TMP\_3289 = 0 not(TMP\_3289) = 1 root2\_F175Atribute1 = 0 TMP\_3290 = 1 not(TMP\_3290) = 0 TMP\_3291 = 1 not(TMP\_3291) = 0 TMP\_3292 = 0 not(TMP\_3292) = 1 TMP\_3293 = 0 not(TMP\_3293) = 1 root2\_F175Atribute0 = 0 TMP\_3294 = 1 not(TMP\_3294) = 0 TMP\_3295 = 1 not(TMP\_3295) = 0 TMP\_3296 = 0 not(TMP\_3296) = 1 TMP\_3297 = 0 not(TMP\_3297) = 1 root2\_F44Atribute1 = 86 TMP\_3298 = 0 not(TMP\_3298) = 1 TMP\_3299 = 0 not(TMP\_3299) = 1 TMP\_3300 = 1 not(TMP\_3300) = 0 TMP\_3301 = 1 not(TMP\_3301) = 0 root2\_F44Atribute0 = 5 TMP\_3302 = 0 not(TMP\_3302) = 1 TMP\_3303 = 0 not(TMP\_3303) = 1 TMP\_3304 = 1 not(TMP\_3304) = 0 TMP\_3305 = 1 not(TMP\_3305) = 0 root2\_F45Atribute1 = 0 TMP\_3306 = 1 not(TMP\_3306) = 0 TMP\_3307 = 1 not(TMP\_3307) = 0 TMP\_3308 = 0 not(TMP\_3308) = 1 TMP\_3309 = 0 not(TMP\_3309) = 1 root2\_F45Atribute0 = 0 TMP\_3310 = 1 not(TMP\_3310) = 0 TMP\_3311 = 1 not(TMP\_3311) = 0 TMP\_3312 = 0 not(TMP\_3312) = 1 TMP\_3313 = 0 not(TMP\_3313) = 1 root2\_F267Atribute1 = 0 TMP\_3314 = 1 not(TMP\_3314) = 0 TMP\_3315 = 1 not(TMP\_3315) = 0 TMP\_3316 = 0 not(TMP\_3316) = 1 TMP\_3317 = 0 not(TMP\_3317) = 1 root2\_F267Atribute0 = 0 TMP\_3318 = 1 not(TMP\_3318) = 0 TMP\_3319 = 1 not(TMP\_3319) = 0 TMP\_3320 = 0 not(TMP\_3320) = 1 TMP\_3321 = 0 not(TMP\_3321) = 1 root2\_F142Atribute1 = 0 TMP\_3322 = 1 not(TMP\_3322) = 0 TMP\_3323 = 1 not(TMP\_3323) = 0 TMP\_3324 = 0 not(TMP\_3324) = 1 TMP\_3325 = 0 not(TMP\_3325) = 1 root2\_F142Atribute0 = 0 TMP\_3326 = 1 not(TMP\_3326) = 0 TMP\_3327 = 1 not(TMP\_3327) = 0 TMP\_3328 = 0 not(TMP\_3328) = 1 TMP\_3329 = 0 not(TMP\_3329) = 1 root2\_F143Atribute1 = 0 TMP\_3330 = 1 not(TMP\_3330) = 0 TMP\_3331 = 1 not(TMP\_3331) = 0 TMP\_3332 = 0 not(TMP\_3332) = 1 TMP\_3333 = 0 not(TMP\_3333) = 1 root2\_F143Atribute0 = 0 TMP\_3334 = 1 not(TMP\_3334) = 0 TMP\_3335 = 1 not(TMP\_3335) = 0 TMP\_3336 = 0 not(TMP\_3336) = 1 TMP\_3337 = 0 not(TMP\_3337) = 1 root2\_F144Atribute1 = 0 TMP\_3338 = 1 not(TMP\_3338) = 0 TMP\_3339 = 1 not(TMP\_3339) = 0 TMP\_3340 = 0 not(TMP\_3340) = 1 TMP\_3341 = 0 not(TMP\_3341) = 1 root2\_F144Atribute0 = 0 TMP\_3342 = 1 not(TMP\_3342) = 0 TMP\_3343 = 1 not(TMP\_3343) = 0 TMP\_3344 = 0 not(TMP\_3344) = 1 TMP\_3345 = 0 not(TMP\_3345) = 1 root2\_F145Atribute1 = 0 TMP\_3346 = 1 not(TMP\_3346) = 0 TMP\_3347 = 1 not(TMP\_3347) = 0 TMP\_3348 = 0 not(TMP\_3348) = 1 TMP\_3349 = 0 not(TMP\_3349) = 1 root2\_F145Atribute0 = 0 TMP\_3350 = 1 not(TMP\_3350) = 0 TMP\_3351 = 1 not(TMP\_3351) = 0 TMP\_3352 = 0 not(TMP\_3352) = 1 TMP\_3353 = 0 not(TMP\_3353) = 1 root2\_F146Atribute1 = 0 TMP\_3354 = 1 not(TMP\_3354) = 0 TMP\_3355 = 1 not(TMP\_3355) = 0 TMP\_3356 = 0 not(TMP\_3356) = 1 TMP\_3357 = 0 not(TMP\_3357) = 1 root2\_F146Atribute0 = 0 TMP\_3358 = 1 not(TMP\_3358) = 0 TMP\_3359 = 1 not(TMP\_3359) = 0 TMP\_3360 = 0 not(TMP\_3360) = 1 TMP\_3361 = 0 not(TMP\_3361) = 1 root2\_F147Atribute1 = 0 TMP\_3362 = 1 not(TMP\_3362) = 0 TMP\_3363 = 1 not(TMP\_3363) = 0 TMP\_3364 = 0 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root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 not(TMP\_3414) = 0 TMP\_3415 = 1 not(TMP\_3415) = 0 TMP\_3416 = 0 not(TMP\_3416) = 1 TMP\_3417 = 0 not(TMP\_3417) = 1 TMP\_3418 = 1 not(TMP\_3418) = 0 TMP\_3419 = 1 not(TMP\_3419) = 0 root2\_F298Atribute0 = 0 TMP\_3420 = 1 not(TMP\_3420) = 0 TMP\_3421 = 1 not(TMP\_3421) = 0 TMP\_3422 = 0 not(TMP\_3422) = 1 TMP\_3423 = 0 not(TMP\_3423) = 1 root2\_F299Atribute1 = 0 TMP\_3424 = 1 not(TMP\_3424) = 0 TMP\_3425 = 1 not(TMP\_3425) = 0 TMP\_3426 = 0 not(TMP\_3426) = 1 TMP\_3427 = 0 not(TMP\_3427) = 1 root2\_F299Atribute0 = 0 TMP\_3428 = 1 not(TMP\_3428) = 0 TMP\_3429 = 1 not(TMP\_3429) = 0 TMP\_3430 = 0 not(TMP\_3430) = 1 TMP\_3431 = 0 not(TMP\_3431) = 1 root2\_F300Atribute1 = 0 TMP\_3432 = 1 not(TMP\_3432) = 0 TMP\_3433 = 1 not(TMP\_3433) = 0 TMP\_3434 = 0 not(TMP\_3434) = 1 TMP\_3435 = 0 not(TMP\_3435) = 1 root2\_F300Atribute0 = 0 TMP\_3436 = 1 not(TMP\_3436) = 0 TMP\_3437 = 1 not(TMP\_3437) = 0 TMP\_3438 = 0 not(TMP\_3438) = 1 TMP\_3439 = 0 not(TMP\_3439) = 1 root2\_F301Atribute1 = 0 TMP\_3440 = 1 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not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 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not(TMP\_3592) = 0 TMP\_3593 = 1 not(TMP\_3593) = 0 TMP\_3594 = 0 not(TMP\_3594) = 1 TMP\_3595 = 0 not(TMP\_3595) = 1 root2\_F136Atribute0 = 0 TMP\_3596 = 1 not(TMP\_3596) = 0 TMP\_3597 = 1 not(TMP\_3597) = 0 TMP\_3598 = 0 not(TMP\_3598) = 1 TMP\_3599 = 0 not(TMP\_3599) = 1 root2\_F137Atribute1 = 0 TMP\_3600 = 1 not(TMP\_3600) = 0 TMP\_3601 = 1 not(TMP\_3601) = 0 TMP\_3602 = 0 not(TMP\_3602) = 1 TMP\_3603 = 0 not(TMP\_3603) = 1 root2\_F137Atribute0 = 0 TMP\_3604 = 1 not(TMP\_3604) = 0 TMP\_3605 = 1 not(TMP\_3605) = 0 TMP\_3606 = 0 not(TMP\_3606) = 1 TMP\_3607 = 0 not(TMP\_3607) = 1 root2\_F310Atribute1 = 0 TMP\_3608 = 1 not(TMP\_3608) = 0 TMP\_3609 = 1 not(TMP\_3609) = 0 TMP\_3610 = 0 not(TMP\_3610) = 1 TMP\_3611 = 0 not(TMP\_3611) = 1 root2\_F310Atribute0 = 0 TMP\_3612 = 1 not(TMP\_3612) = 0 TMP\_3613 = 1 not(TMP\_3613) = 0 TMP\_3614 = 0 not(TMP\_3614) = 1 TMP\_3615 = 0 not(TMP\_3615) = 1 root2\_F311Atribute1 = 0 TMP\_3616 = 1 not(TMP\_3616) = 0 TMP\_3617 = 1 not(TMP\_3617) = 0 TMP\_3618 = 0 not(TMP\_3618) = 1 TMP\_3619 = 0 not(TMP\_3619) = 1 root2\_F311Atribute0 = 0 TMP\_3620 = 1 not(TMP\_3620) = 0 TMP\_3621 = 1 not(TMP\_3621) = 0 TMP\_3622 = 0 not(TMP\_3622) = 1 TMP\_3623 = 0 not(TMP\_3623) = 1 root2\_F312Atribute1 = 0 TMP\_3624 = 1 not(TMP\_3624) = 0 TMP\_3625 = 1 not(TMP\_3625) = 0 TMP\_3626 = 0 not(TMP\_3626) = 1 TMP\_3627 = 0 not(TMP\_3627) = 1 root2\_F312Atribute0 = 0 TMP\_3628 = 1 not(TMP\_3628) = 0 TMP\_3629 = 1 not(TMP\_3629) = 0 TMP\_3630 = 0 not(TMP\_3630) = 1 TMP\_3631 = 0 not(TMP\_3631) = 1 root2\_F313Atribute1 = 0 TMP\_3632 = 1 not(TMP\_3632) = 0 TMP\_3633 = 1 not(TMP\_3633) = 0 TMP\_3634 = 0 not(TMP\_3634) = 1 TMP\_3635 = 0 not(TMP\_3635) = 1 root2\_F313Atribute0 = 0 TMP\_3636 = 1 not(TMP\_3636) = 0 TMP\_3637 = 1 not(TMP\_3637) = 0 TMP\_3638 = 0 not(TMP\_3638) = 1 TMP\_3639 = 0 not(TMP\_3639) = 1 root2\_F314Atribute1 = 0 TMP\_3640 = 1 not(TMP\_3640) = 0 TMP\_3641 = 1 not(TMP\_3641) = 0 TMP\_3642 = 0 not(TMP\_3642) = 1 TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 TMP\_3668 = 1 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TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 not(TMP\_3719) = 0 root2\_F162Atribute1 = 79 TMP\_3720 = 0 not(TMP\_3720) = 1 TMP\_3721 = 0 not(TMP\_3721) = 1 TMP\_3722 = 1 not(TMP\_3722) = 0 TMP\_3723 = 1 not(TMP\_3723) = 0 root2\_F162Atribute0 = 63 TMP\_3724 = 0 not(TMP\_3724) = 1 TMP\_3725 = 0 not(TMP\_3725) = 1 TMP\_3726 = 1 not(TMP\_3726) = 0 TMP\_3727 = 1 not(TMP\_3727) = 0 root2\_F163Atribute1 = 0 TMP\_3728 = 1 not(TMP\_3728) = 0 TMP\_3729 = 1 not(TMP\_3729) = 0 TMP\_3730 = 0 not(TMP\_3730) = 1 TMP\_3731 = 0 not(TMP\_3731) = 1 root2\_F163Atribute0 = 0 TMP\_3732 = 1 not(TMP\_3732) = 0 TMP\_3733 = 1 not(TMP\_3733) = 0 TMP\_3734 = 0 not(TMP\_3734) = 1 TMP\_3735 = 0 not(TMP\_3735) = 1 root2\_F50Atribute1 = 0 TMP\_3736 = 1 not(TMP\_3736) = 0 TMP\_3737 = 1 not(TMP\_3737) = 0 TMP\_3738 = 0 not(TMP\_3738) = 1 TMP\_3739 = 0 not(TMP\_3739) = 1 root2\_F50Atribute0 = 0 TMP\_3740 = 1 not(TMP\_3740) = 0 TMP\_3741 = 1 not(TMP\_3741) = 0 TMP\_3742 = 0 not(TMP\_3742) = 1 TMP\_3743 = 0 not(TMP\_3743) = 1 root2\_F51Atribute1 = 65 TMP\_3744 = 0 not(TMP\_3744) = 1 TMP\_3745 = 0 not(TMP\_3745) = 1 TMP\_3746 = 1 not(TMP\_3746) = 0 TMP\_3747 = 1 not(TMP\_3747) = 0 root2\_F51Atribute0 = 56 TMP\_3748 = 0 not(TMP\_3748) = 1 TMP\_3749 = 0 not(TMP\_3749) = 1 TMP\_3750 = 1 not(TMP\_3750) = 0 TMP\_3751 = 1 not(TMP\_3751) = 0 root2\_F52Atribute1 = 20 TMP\_3752 = 0 not(TMP\_3752) = 1 TMP\_3753 = 0 not(TMP\_3753) = 1 TMP\_3754 = 1 not(TMP\_3754) = 0 TMP\_3755 = 1 not(TMP\_3755) = 0 root2\_F52Atribute0 = 10 TMP\_3756 = 0 not(TMP\_3756) = 1 TMP\_3757 = 0 not(TMP\_3757) = 1 TMP\_3758 = 1 not(TMP\_3758) = 0 TMP\_3759 = 1 not(TMP\_3759) = 0 root2\_F247Atribute1 = 31 TMP\_3760 = 0 not(TMP\_3760) = 1 TMP\_3761 = 0 not(TMP\_3761) = 1 TMP\_3762 = 1 not(TMP\_3762) = 0 TMP\_3763 = 1 not(TMP\_3763) = 0 root2\_F247Atribute0 = 39 TMP\_3764 = 0 not(TMP\_3764) = 1 TMP\_3765 = 0 not(TMP\_3765) = 1 TMP\_3766 = 1 not(TMP\_3766) = 0 TMP\_3767 = 1 not(TMP\_3767) = 0 root2\_F248Atribute1 = 65 TMP\_3768 = 0 not(TMP\_3768) = 1 TMP\_3769 = 0 not(TMP\_3769) = 1 TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 not(TMP\_3795) = 0 root2\_F251Atribute0 = 95 TMP\_3796 = 0 not(TMP\_3796) = 1 TMP\_3797 = 0 not(TMP\_3797) = 1 TMP\_3798 = 1 not(TMP\_3798) = 0 TMP\_3799 = 1 not(TMP\_3799) = 0 root2\_F252Atribute1 = 42 TMP\_3800 = 0 not(TMP\_3800) = 1 TMP\_3801 = 0 not(TMP\_3801) = 1 TMP\_3802 = 1 not(TMP\_3802) = 0 TMP\_3803 = 1 not(TMP\_3803) = 0 root2\_F252Atribute0 = 66 TMP\_3804 = 0 not(TMP\_3804) = 1 TMP\_3805 = 0 not(TMP\_3805) = 1 TMP\_3806 = 1 not(TMP\_3806) = 0 TMP\_3807 = 1 not(TMP\_3807) = 0 root2\_F253Atribute1 = 46 TMP\_3808 = 0 not(TMP\_3808) = 1 TMP\_3809 = 0 not(TMP\_3809) = 1 TMP\_3810 = 1 not(TMP\_3810) = 0 TMP\_3811 = 1 not(TMP\_3811) = 0 root2\_F253Atribute0 = 82 TMP\_3812 = 0 not(TMP\_3812) = 1 TMP\_3813 = 0 not(TMP\_3813) = 1 TMP\_3814 = 1 not(TMP\_3814) = 0 TMP\_3815 = 1 not(TMP\_3815) = 0 root2\_F254Atribute1 = 59 TMP\_3816 = 0 not(TMP\_3816) = 1 TMP\_3817 = 0 not(TMP\_3817) = 1 TMP\_3818 = 1 not(TMP\_3818) = 0 TMP\_3819 = 1 not(TMP\_3819) = 0 root2\_F254Atribute0 = 55 TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 not(TMP\_3871) = 1 root2\_F291Atribute1 = 0 TMP\_3872 = 1 not(TMP\_3872) = 0 TMP\_3873 = 1 not(TMP\_3873) = 0 TMP\_3874 = 0 not(TMP\_3874) = 1 TMP\_3875 = 0 not(TMP\_3875) = 1 root2\_F291Atribute0 = 0 TMP\_3876 = 1 not(TMP\_3876) = 0 TMP\_3877 = 1 not(TMP\_3877) = 0 TMP\_3878 = 0 not(TMP\_3878) = 1 TMP\_3879 = 0 not(TMP\_3879) = 1 root2\_F292Atribute1 = 0 TMP\_3880 = 1 not(TMP\_3880) = 0 TMP\_3881 = 1 not(TMP\_3881) = 0 TMP\_3882 = 0 not(TMP\_3882) = 1 TMP\_3883 = 0 not(TMP\_3883) = 1 root2\_F292Atribute0 = 0 TMP\_3884 = 1 not(TMP\_3884) = 0 TMP\_3885 = 1 not(TMP\_3885) = 0 TMP\_3886 = 0 not(TMP\_3886) = 1 TMP\_3887 = 0 not(TMP\_3887) = 1 root2\_F256Atribute1 = 0 TMP\_3888 = 1 not(TMP\_3888) = 0 TMP\_3889 = 1 not(TMP\_3889) = 0 TMP\_3890 = 0 not(TMP\_3890) = 1 TMP\_3891 = 0 not(TMP\_3891) = 1 root2\_F256Atribute0 = 0 TMP\_3892 = 1 not(TMP\_3892) = 0 TMP\_3893 = 1 not(TMP\_3893) = 0 TMP\_3894 = 0 not(TMP\_3894) = 1 TMP\_3895 = 0 not(TMP\_3895) = 1 root2\_F257Atribute1 = 0 TMP\_3896 = 1 not(TMP\_3896) = 0 TMP\_3897 = 1 not(TMP\_3897) = 0 TMP\_3898 = 0 not(TMP\_3898) = 1 TMP\_3899 = 0 not(TMP\_3899) = 1 root2\_F257Atribute0 = 0 TMP\_3900 = 1 not(TMP\_3900) = 0 TMP\_3901 = 1 not(TMP\_3901) = 0 TMP\_3902 = 0 not(TMP\_3902) = 1 TMP\_3903 = 0 not(TMP\_3903) = 1 root2\_F258Atribute1 = 0 TMP\_3904 = 1 not(TMP\_3904) = 0 TMP\_3905 = 1 not(TMP\_3905) = 0 TMP\_3906 = 0 not(TMP\_3906) = 1 TMP\_3907 = 0 not(TMP\_3907) = 1 root2\_F258Atribute0 = 0 TMP\_3908 = 1 not(TMP\_3908) = 0 TMP\_3909 = 1 not(TMP\_3909) = 0 TMP\_3910 = 0 not(TMP\_3910) = 1 TMP\_3911 = 0 not(TMP\_3911) = 1 root2\_F97Atribute1 = 0 TMP\_3912 = 1 not(TMP\_3912) = 0 TMP\_3913 = 1 not(TMP\_3913) = 0 TMP\_3914 = 0 not(TMP\_3914) = 1 TMP\_3915 = 0 not(TMP\_3915) = 1 root2\_F97Atribute0 = 0 TMP\_3916 = 1 not(TMP\_3916) = 0 TMP\_3917 = 1 not(TMP\_3917) = 0 TMP\_3918 = 0 not(TMP\_3918) = 1 TMP\_3919 = 0 not(TMP\_3919) = 1 root2\_F94Atribute1 = 0 TMP\_3920 = 1 not(TMP\_3920) = 0 TMP\_3921 = 1 not(TMP\_3921) = 0 TMP\_3922 = 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 root2\_F225Atribute0 = 0 TMP\_3948 = 1 not(TMP\_3948) = 0 TMP\_3949 = 1 not(TMP\_3949) = 0 TMP\_3950 = 0 not(TMP\_3950) = 1 TMP\_3951 = 0 not(TMP\_3951) = 1 root2\_F306Atribute1 = 0 TMP\_3952 = 1 not(TMP\_3952) = 0 TMP\_3953 = 1 not(TMP\_3953) = 0 TMP\_3954 = 0 not(TMP\_3954) = 1 TMP\_3955 = 0 not(TMP\_3955) = 1 root2\_F306Atribute0 = 0 TMP\_3956 = 1 not(TMP\_3956) = 0 TMP\_3957 = 1 not(TMP\_3957) = 0 TMP\_3958 = 0 not(TMP\_3958) = 1 TMP\_3959 = 0 not(TMP\_3959) = 1 root2\_F307Atribute1 = 0 TMP\_3960 = 1 not(TMP\_3960) = 0 TMP\_3961 = 1 not(TMP\_3961) = 0 TMP\_3962 = 0 not(TMP\_3962) = 1 TMP\_3963 = 0 not(TMP\_3963) = 1 root2\_F307Atribute0 = 0 TMP\_3964 = 1 not(TMP\_3964) = 0 TMP\_3965 = 1 not(TMP\_3965) = 0 TMP\_3966 = 0 not(TMP\_3966) = 1 TMP\_3967 = 0 not(TMP\_3967) = 1 root2\_F227Atribute1 = 0 TMP\_3968 = 1 not(TMP\_3968) = 0 TMP\_3969 = 1 not(TMP\_3969) = 0 TMP\_3970 = 0 not(TMP\_3970) = 1 TMP\_3971 = 0 not(TMP\_3971) = 1 root2\_F227Atribute0 = 0 TMP\_3972 = 1 not(TMP\_3972) = 0 TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 not(TMP\_3997) = 0 TMP\_3998 = 0 not(TMP\_3998) = 1 TMP\_3999 = 0 not(TMP\_3999) = 1 root2\_F231Atribute1 = 0 TMP\_4000 = 1 not(TMP\_4000) = 0 TMP\_4001 = 1 not(TMP\_4001) = 0 TMP\_4002 = 0 not(TMP\_4002) = 1 TMP\_4003 = 0 not(TMP\_4003) = 1 root2\_F231Atribute0 = 0 TMP\_4004 = 1 not(TMP\_4004) = 0 TMP\_4005 = 1 not(TMP\_4005) = 0 TMP\_4006 = 0 not(TMP\_4006) = 1 TMP\_4007 = 0 not(TMP\_4007) = 1 root2\_F232Atribute1 = 0 TMP\_4008 = 1 not(TMP\_4008) = 0 TMP\_4009 = 1 not(TMP\_4009) = 0 TMP\_4010 = 0 not(TMP\_4010) = 1 TMP\_4011 = 0 not(TMP\_4011) = 1 root2\_F232Atribute0 = 0 TMP\_4012 = 1 not(TMP\_4012) = 0 TMP\_4013 = 1 not(TMP\_4013) = 0 TMP\_4014 = 0 not(TMP\_4014) = 1 TMP\_4015 = 0 not(TMP\_4015) = 1 root2\_F96Atribute1 = 0 TMP\_4016 = 1 not(TMP\_4016) = 0 TMP\_4017 = 1 not(TMP\_4017) = 0 TMP\_4018 = 0 not(TMP\_4018) = 1 TMP\_4019 = 0 not(TMP\_4019) = 1 root2\_F96Atribute0 = 0 TMP\_4020 = 1 not(TMP\_4020) = 0 TMP\_4021 = 1 not(TMP\_4021) = 0 TMP\_4022 = 0 not(TMP\_4022) = 1 TMP\_4023 = 0 not(TMP\_4023) = 1 root2\_F28Atribute1 = 64 TMP\_4024 = 0 not(TMP\_4024) = 1 TMP\_4025 = 0 not(TMP\_4025) = 1 TMP\_4026 = 1 not(TMP\_4026) = 0 TMP\_4027 = 1 not(TMP\_4027) = 0 root2\_F28Atribute0 = 94 TMP\_4028 = 0 not(TMP\_4028) = 1 TMP\_4029 = 0 not(TMP\_4029) = 1 TMP\_4030 = 1 not(TMP\_4030) = 0 TMP\_4031 = 1 not(TMP\_4031) = 0 root2\_F29Atribute1 = 0 TMP\_4032 = 1 not(TMP\_4032) = 0 TMP\_4033 = 1 not(TMP\_4033) = 0 TMP\_4034 = 0 not(TMP\_4034) = 1 TMP\_4035 = 0 not(TMP\_4035) = 1 root2\_F29Atribute0 = 0 TMP\_4036 = 1 not(TMP\_4036) = 0 TMP\_4037 = 1 not(TMP\_4037) = 0 TMP\_4038 = 0 not(TMP\_4038) = 1 TMP\_4039 = 0 not(TMP\_4039) = 1 root2\_F30Atribute1 = 0 TMP\_4040 = 1 not(TMP\_4040) = 0 TMP\_4041 = 1 not(TMP\_4041) = 0 TMP\_4042 = 0 not(TMP\_4042) = 1 TMP\_4043 = 0 not(TMP\_4043) = 1 root2\_F30Atribute0 = 0 TMP\_4044 = 1 not(TMP\_4044) = 0 TMP\_4045 = 1 not(TMP\_4045) = 0 TMP\_4046 = 0 not(TMP\_4046) = 1 TMP\_4047 = 0 not(TMP\_4047) = 1 root2\_F31Atribute1 = 90 TMP\_4048 = 0 not(TMP\_4048) = 1 TMP\_4049 = 0 not(TMP\_4049) = 1 TMP\_4050 = 1 not(TMP\_4050) = 0 TMP\_4051 = 1 not(TMP\_4051) = 0 root2\_F31Atribute0 = 69 TMP\_4052 = 0 not(TMP\_4052) = 1 TMP\_4053 = 0 not(TMP\_4053) = 1 TMP\_4054 = 1 not(TMP\_4054) = 0 TMP\_4055 = 1 not(TMP\_4055) = 0 root2\_F308Atribute1 = 96 TMP\_4056 = 0 not(TMP\_4056) = 1 TMP\_4057 = 0 not(TMP\_4057) = 1 TMP\_4058 = 1 not(TMP\_4058) = 0 TMP\_4059 = 1 not(TMP\_4059) = 0 root2\_F308Atribute0 = 13 TMP\_4060 = 0 not(TMP\_4060) = 1 TMP\_4061 = 0 not(TMP\_4061) = 1 TMP\_4062 = 1 not(TMP\_4062) = 0 TMP\_4063 = 1 not(TMP\_4063) = 0 root2\_F309Atribute1 = 38 TMP\_4064 = 0 not(TMP\_4064) = 1 TMP\_4065 = 0 not(TMP\_4065) = 1 TMP\_4066 = 1 not(TMP\_4066) = 0 TMP\_4067 = 1 not(TMP\_4067) = 0 root2\_F309Atribute0 = 42 TMP\_4068 = 0 not(TMP\_4068) = 1 TMP\_4069 = 0 not(TMP\_4069) = 1 TMP\_4070 = 1 not(TMP\_4070) = 0 TMP\_4071 = 1 not(TMP\_4071) = 0 root3\_F1Atribute1 = 54 TMP\_4072 = 0 not(TMP\_4072) = 1 TMP\_4073 = 0 not(TMP\_4073) = 1 TMP\_4074 = 1 not(TMP\_4074) = 0 TMP\_4075 = 1 not(TMP\_4075) = 0 root3\_F1Atribute0 = 66 TMP\_4076 = 0 not(TMP\_4076) = 1 TMP\_4077 = 0 not(TMP\_4077) = 1 TMP\_4078 = 1 not(TMP\_4078) = 0 TMP\_4079 = 1 not(TMP\_4079) = 0 root3\_F2Atribute1 = 75 TMP\_4080 = 0 not(TMP\_4080) = 1 TMP\_4081 = 0 not(TMP\_4081) = 1 TMP\_4082 = 1 not(TMP\_4082) = 0 TMP\_4083 = 1 not(TMP\_4083) = 0 root3\_F2Atribute0 = 5 TMP\_4084 = 0 not(TMP\_4084) = 1 TMP\_4085 = 0 not(TMP\_4085) = 1 TMP\_4086 = 1 not(TMP\_4086) = 0 TMP\_4087 = 1 not(TMP\_4087) = 0 root3\_F293Atribute1 = 0 TMP\_4088 = 1 not(TMP\_4088) = 0 TMP\_4089 = 1 not(TMP\_4089) = 0 TMP\_4090 = 0 not(TMP\_4090) = 1 TMP\_4091 = 0 not(TMP\_4091) = 1 root3\_F293Atribute0 = 0 TMP\_4092 = 1 not(TMP\_4092) = 0 TMP\_4093 = 1 not(TMP\_4093) = 0 TMP\_4094 = 0 not(TMP\_4094) = 1 TMP\_4095 = 0 not(TMP\_4095) = 1 root3\_F189Atribute1 = 0 TMP\_4096 = 1 not(TMP\_4096) = 0 TMP\_4097 = 1 not(TMP\_4097) = 0 TMP\_4098 = 0 not(TMP\_4098) = 1 TMP\_4099 = 0 not(TMP\_4099) = 1 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= 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 not(TMP\_4225) = 1 TMP\_4226 = 1 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root3\_F196Atribute0 = 48 TMP\_4404 = 0 not(TMP\_4404) = 1 TMP\_4405 = 0 not(TMP\_4405) = 1 TMP\_4406 = 1 not(TMP\_4406) = 0 TMP\_4407 = 1 not(TMP\_4407) = 0 root3\_F197Atribute1 = 84 TMP\_4408 = 0 not(TMP\_4408) = 1 TMP\_4409 = 0 not(TMP\_4409) = 1 TMP\_4410 = 1 not(TMP\_4410) = 0 TMP\_4411 = 1 not(TMP\_4411) = 0 root3\_F197Atribute0 = 42 TMP\_4412 = 0 not(TMP\_4412) = 1 TMP\_4413 = 0 not(TMP\_4413) = 1 TMP\_4414 = 1 not(TMP\_4414) = 0 TMP\_4415 = 1 not(TMP\_4415) = 0 root3\_F198Atribute1 = 79 TMP\_4416 = 0 not(TMP\_4416) = 1 TMP\_4417 = 0 not(TMP\_4417) = 1 TMP\_4418 = 1 not(TMP\_4418) = 0 TMP\_4419 = 1 not(TMP\_4419) = 0 root3\_F198Atribute0 = 67 TMP\_4420 = 0 not(TMP\_4420) = 1 TMP\_4421 = 0 not(TMP\_4421) = 1 TMP\_4422 = 1 not(TMP\_4422) = 0 TMP\_4423 = 1 not(TMP\_4423) = 0 root3\_F199Atribute1 = 24 TMP\_4424 = 0 not(TMP\_4424) = 1 TMP\_4425 = 0 not(TMP\_4425) = 1 TMP\_4426 = 1 not(TMP\_4426) = 0 TMP\_4427 = 1 not(TMP\_4427) = 0 root3\_F199Atribute0 = 17 TMP\_4428 = 0 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TMP\_4454 = 0 not(TMP\_4454) = 1 TMP\_4455 = 0 not(TMP\_4455) = 1 root3\_F235Atribute1 = 0 TMP\_4456 = 1 not(TMP\_4456) = 0 TMP\_4457 = 1 not(TMP\_4457) = 0 TMP\_4458 = 0 not(TMP\_4458) = 1 TMP\_4459 = 0 not(TMP\_4459) = 1 root3\_F235Atribute0 = 0 TMP\_4460 = 1 not(TMP\_4460) = 0 TMP\_4461 = 1 not(TMP\_4461) = 0 TMP\_4462 = 0 not(TMP\_4462) = 1 TMP\_4463 = 0 not(TMP\_4463) = 1 root3\_F236Atribute1 = 0 TMP\_4464 = 1 not(TMP\_4464) = 0 TMP\_4465 = 1 not(TMP\_4465) = 0 TMP\_4466 = 0 not(TMP\_4466) = 1 TMP\_4467 = 0 not(TMP\_4467) = 1 root3\_F236Atribute0 = 0 TMP\_4468 = 1 not(TMP\_4468) = 0 TMP\_4469 = 1 not(TMP\_4469) = 0 TMP\_4470 = 0 not(TMP\_4470) = 1 TMP\_4471 = 0 not(TMP\_4471) = 1 root3\_F237Atribute1 = 0 TMP\_4472 = 1 not(TMP\_4472) = 0 TMP\_4473 = 1 not(TMP\_4473) = 0 TMP\_4474 = 0 not(TMP\_4474) = 1 TMP\_4475 = 0 not(TMP\_4475) = 1 root3\_F237Atribute0 = 0 TMP\_4476 = 1 not(TMP\_4476) = 0 TMP\_4477 = 1 not(TMP\_4477) = 0 TMP\_4478 = 0 not(TMP\_4478) = 1 TMP\_4479 = 0 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TMP\_4530 = 1 not(TMP\_4530) = 0 TMP\_4531 = 1 not(TMP\_4531) = 0 root3\_F124Atribute0 = 58 TMP\_4532 = 0 not(TMP\_4532) = 1 TMP\_4533 = 0 not(TMP\_4533) = 1 TMP\_4534 = 1 not(TMP\_4534) = 0 TMP\_4535 = 1 not(TMP\_4535) = 0 root3\_F114Atribute1 = 41 TMP\_4536 = 0 not(TMP\_4536) = 1 TMP\_4537 = 0 not(TMP\_4537) = 1 TMP\_4538 = 1 not(TMP\_4538) = 0 TMP\_4539 = 1 not(TMP\_4539) = 0 root3\_F114Atribute0 = 70 TMP\_4540 = 0 not(TMP\_4540) = 1 TMP\_4541 = 0 not(TMP\_4541) = 1 TMP\_4542 = 1 not(TMP\_4542) = 0 TMP\_4543 = 1 not(TMP\_4543) = 0 root3\_F10Atribute1 = 0 TMP\_4544 = 1 not(TMP\_4544) = 0 TMP\_4545 = 1 not(TMP\_4545) = 0 TMP\_4546 = 0 not(TMP\_4546) = 1 TMP\_4547 = 0 not(TMP\_4547) = 1 root3\_F10Atribute0 = 0 TMP\_4548 = 1 not(TMP\_4548) = 0 TMP\_4549 = 1 not(TMP\_4549) = 0 TMP\_4550 = 0 not(TMP\_4550) = 1 TMP\_4551 = 0 not(TMP\_4551) = 1 root3\_F15Atribute1 = 27 TMP\_4552 = 0 not(TMP\_4552) = 1 TMP\_4553 = 0 not(TMP\_4553) = 1 TMP\_4554 = 1 not(TMP\_4554) = 0 TMP\_4555 = 1 not(TMP\_4555) = 0 root3\_F15Atribute0 = 66 TMP\_4556 = 0 not(TMP\_4556) = 1 TMP\_4557 = 0 not(TMP\_4557) = 1 TMP\_4558 = 1 not(TMP\_4558) = 0 TMP\_4559 = 1 not(TMP\_4559) = 0 root3\_F23Atribute1 = 0 TMP\_4560 = 1 not(TMP\_4560) = 0 TMP\_4561 = 1 not(TMP\_4561) = 0 TMP\_4562 = 0 not(TMP\_4562) = 1 TMP\_4563 = 0 not(TMP\_4563) = 1 root3\_F23Atribute0 = 0 TMP\_4564 = 1 not(TMP\_4564) = 0 TMP\_4565 = 1 not(TMP\_4565) = 0 TMP\_4566 = 0 not(TMP\_4566) = 1 TMP\_4567 = 0 not(TMP\_4567) = 1 root3\_F24Atribute1 = 44 TMP\_4568 = 0 not(TMP\_4568) = 1 TMP\_4569 = 0 not(TMP\_4569) = 1 TMP\_4570 = 1 not(TMP\_4570) = 0 TMP\_4571 = 1 not(TMP\_4571) = 0 root3\_F24Atribute0 = 59 TMP\_4572 = 0 not(TMP\_4572) = 1 TMP\_4573 = 0 not(TMP\_4573) = 1 TMP\_4574 = 1 not(TMP\_4574) = 0 TMP\_4575 = 1 not(TMP\_4575) = 0 root3\_F51Atribute1 = 0 TMP\_4576 = 1 not(TMP\_4576) = 0 TMP\_4577 = 1 not(TMP\_4577) = 0 TMP\_4578 = 0 not(TMP\_4578) = 1 TMP\_4579 = 0 not(TMP\_4579) = 1 root3\_F51Atribute0 = 0 TMP\_4580 = 1 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= 0 not(TMP\_4606) = 1 TMP\_4607 = 0 not(TMP\_4607) = 1 root3\_F181Atribute1 = 0 TMP\_4608 = 1 not(TMP\_4608) = 0 TMP\_4609 = 1 not(TMP\_4609) = 0 TMP\_4610 = 0 not(TMP\_4610) = 1 TMP\_4611 = 0 not(TMP\_4611) = 1 root3\_F181Atribute0 = 0 TMP\_4612 = 1 not(TMP\_4612) = 0 TMP\_4613 = 1 not(TMP\_4613) = 0 TMP\_4614 = 0 not(TMP\_4614) = 1 TMP\_4615 = 0 not(TMP\_4615) = 1 root3\_F222Atribute1 = 0 TMP\_4616 = 1 not(TMP\_4616) = 0 TMP\_4617 = 1 not(TMP\_4617) = 0 TMP\_4618 = 0 not(TMP\_4618) = 1 TMP\_4619 = 0 not(TMP\_4619) = 1 root3\_F222Atribute0 = 0 TMP\_4620 = 1 not(TMP\_4620) = 0 TMP\_4621 = 1 not(TMP\_4621) = 0 TMP\_4622 = 0 not(TMP\_4622) = 1 TMP\_4623 = 0 not(TMP\_4623) = 1 root3\_F223Atribute1 = 0 TMP\_4624 = 1 not(TMP\_4624) = 0 TMP\_4625 = 1 not(TMP\_4625) = 0 TMP\_4626 = 0 not(TMP\_4626) = 1 TMP\_4627 = 0 not(TMP\_4627) = 1 root3\_F223Atribute0 = 0 TMP\_4628 = 1 not(TMP\_4628) = 0 TMP\_4629 = 1 not(TMP\_4629) = 0 TMP\_4630 = 0 not(TMP\_4630) = 1 TMP\_4631 = 0 not(TMP\_4631) = 1 root3\_F183Atribute1 = 0 TMP\_4632 = 1 not(TMP\_4632) = 0 TMP\_4633 = 1 not(TMP\_4633) = 0 TMP\_4634 = 0 not(TMP\_4634) = 1 TMP\_4635 = 0 not(TMP\_4635) = 1 root3\_F183Atribute0 = 0 TMP\_4636 = 1 not(TMP\_4636) = 0 TMP\_4637 = 1 not(TMP\_4637) = 0 TMP\_4638 = 0 not(TMP\_4638) = 1 TMP\_4639 = 0 not(TMP\_4639) = 1 root3\_F184Atribute1 = 0 TMP\_4640 = 1 not(TMP\_4640) = 0 TMP\_4641 = 1 not(TMP\_4641) = 0 TMP\_4642 = 0 not(TMP\_4642) = 1 TMP\_4643 = 0 not(TMP\_4643) = 1 root3\_F184Atribute0 = 0 TMP\_4644 = 1 not(TMP\_4644) = 0 TMP\_4645 = 1 not(TMP\_4645) = 0 TMP\_4646 = 0 not(TMP\_4646) = 1 TMP\_4647 = 0 not(TMP\_4647) = 1 root3\_F185Atribute1 = 0 TMP\_4648 = 1 not(TMP\_4648) = 0 TMP\_4649 = 1 not(TMP\_4649) = 0 TMP\_4650 = 0 not(TMP\_4650) = 1 TMP\_4651 = 0 not(TMP\_4651) = 1 root3\_F185Atribute0 = 0 TMP\_4652 = 1 not(TMP\_4652) = 0 TMP\_4653 = 1 not(TMP\_4653) = 0 TMP\_4654 = 0 not(TMP\_4654) = 1 TMP\_4655 = 0 not(TMP\_4655) = 1 root3\_F177Atribute1 = 0 TMP\_4656 = 1 not(TMP\_4656) = 0 TMP\_4657 = 1 not(TMP\_4657) = 0 TMP\_4658 = 0 not(TMP\_4658) = 1 TMP\_4659 = 0 not(TMP\_4659) = 1 root3\_F177Atribute0 = 0 TMP\_4660 = 1 not(TMP\_4660) = 0 TMP\_4661 = 1 not(TMP\_4661) = 0 TMP\_4662 = 0 not(TMP\_4662) = 1 TMP\_4663 = 0 not(TMP\_4663) = 1 root3\_F178Atribute1 = 0 TMP\_4664 = 1 not(TMP\_4664) = 0 TMP\_4665 = 1 not(TMP\_4665) = 0 TMP\_4666 = 0 not(TMP\_4666) = 1 TMP\_4667 = 0 not(TMP\_4667) = 1 root3\_F178Atribute0 = 0 TMP\_4668 = 1 not(TMP\_4668) = 0 TMP\_4669 = 1 not(TMP\_4669) = 0 TMP\_4670 = 0 not(TMP\_4670) = 1 TMP\_4671 = 0 not(TMP\_4671) = 1 root3\_F179Atribute1 = 0 TMP\_4672 = 1 not(TMP\_4672) = 0 TMP\_4673 = 1 not(TMP\_4673) = 0 TMP\_4674 = 0 not(TMP\_4674) = 1 TMP\_4675 = 0 not(TMP\_4675) = 1 root3\_F179Atribute0 = 0 TMP\_4676 = 1 not(TMP\_4676) = 0 TMP\_4677 = 1 not(TMP\_4677) = 0 TMP\_4678 = 0 not(TMP\_4678) = 1 TMP\_4679 = 0 not(TMP\_4679) = 1 root3\_F180Atribute1 = 0 TMP\_4680 = 1 not(TMP\_4680) = 0 TMP\_4681 = 1 not(TMP\_4681) = 0 TMP\_4682 = 0 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root3\_F85Atribute0 = 0 TMP\_4708 = 1 not(TMP\_4708) = 0 TMP\_4709 = 1 not(TMP\_4709) = 0 TMP\_4710 = 0 not(TMP\_4710) = 1 TMP\_4711 = 0 not(TMP\_4711) = 1 root3\_F86Atribute1 = 0 TMP\_4712 = 1 not(TMP\_4712) = 0 TMP\_4713 = 1 not(TMP\_4713) = 0 TMP\_4714 = 0 not(TMP\_4714) = 1 TMP\_4715 = 0 not(TMP\_4715) = 1 root3\_F86Atribute0 = 0 TMP\_4716 = 1 not(TMP\_4716) = 0 TMP\_4717 = 1 not(TMP\_4717) = 0 TMP\_4718 = 0 not(TMP\_4718) = 1 TMP\_4719 = 0 not(TMP\_4719) = 1 root3\_F87Atribute1 = 0 TMP\_4720 = 1 not(TMP\_4720) = 0 TMP\_4721 = 1 not(TMP\_4721) = 0 TMP\_4722 = 0 not(TMP\_4722) = 1 TMP\_4723 = 0 not(TMP\_4723) = 1 root3\_F87Atribute0 = 0 TMP\_4724 = 1 not(TMP\_4724) = 0 TMP\_4725 = 1 not(TMP\_4725) = 0 TMP\_4726 = 0 not(TMP\_4726) = 1 TMP\_4727 = 0 not(TMP\_4727) = 1 root3\_F88Atribute1 = 0 TMP\_4728 = 1 not(TMP\_4728) = 0 TMP\_4729 = 1 not(TMP\_4729) = 0 TMP\_4730 = 0 not(TMP\_4730) = 1 TMP\_4731 = 0 not(TMP\_4731) = 1 root3\_F88Atribute0 = 0 TMP\_4732 = 1 not(TMP\_4732) = 0 TMP\_4733 = 1 not(TMP\_4733) = 0 TMP\_4734 = 0 not(TMP\_4734) = 1 TMP\_4735 = 0 not(TMP\_4735) = 1 root3\_F89Atribute1 = 0 TMP\_4736 = 1 not(TMP\_4736) = 0 TMP\_4737 = 1 not(TMP\_4737) = 0 TMP\_4738 = 0 not(TMP\_4738) = 1 TMP\_4739 = 0 not(TMP\_4739) = 1 root3\_F89Atribute0 = 0 TMP\_4740 = 1 not(TMP\_4740) = 0 TMP\_4741 = 1 not(TMP\_4741) = 0 TMP\_4742 = 0 not(TMP\_4742) = 1 TMP\_4743 = 0 not(TMP\_4743) = 1 root3\_F90Atribute1 = 0 TMP\_4744 = 1 not(TMP\_4744) = 0 TMP\_4745 = 1 not(TMP\_4745) = 0 TMP\_4746 = 0 not(TMP\_4746) = 1 TMP\_4747 = 0 not(TMP\_4747) = 1 root3\_F90Atribute0 = 0 TMP\_4748 = 1 not(TMP\_4748) = 0 TMP\_4749 = 1 not(TMP\_4749) = 0 TMP\_4750 = 0 not(TMP\_4750) = 1 TMP\_4751 = 0 not(TMP\_4751) = 1 root3\_F202Atribute1 = 0 TMP\_4752 = 1 not(TMP\_4752) = 0 TMP\_4753 = 1 not(TMP\_4753) = 0 TMP\_4754 = 0 not(TMP\_4754) = 1 TMP\_4755 = 0 not(TMP\_4755) = 1 root3\_F202Atribute0 = 0 TMP\_4756 = 1 not(TMP\_4756) = 0 TMP\_4757 = 1 not(TMP\_4757) = 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 not(TMP\_4783) = 1 root3\_F127Atribute1 = 0 TMP\_4784 = 1 not(TMP\_4784) = 0 TMP\_4785 = 1 not(TMP\_4785) = 0 TMP\_4786 = 0 not(TMP\_4786) = 1 TMP\_4787 = 0 not(TMP\_4787) = 1 root3\_F127Atribute0 = 0 TMP\_4788 = 1 not(TMP\_4788) = 0 TMP\_4789 = 1 not(TMP\_4789) = 0 TMP\_4790 = 0 not(TMP\_4790) = 1 TMP\_4791 = 0 not(TMP\_4791) = 1 root3\_F58Atribute1 = 0 TMP\_4792 = 1 not(TMP\_4792) = 0 TMP\_4793 = 1 not(TMP\_4793) = 0 TMP\_4794 = 0 not(TMP\_4794) = 1 TMP\_4795 = 0 not(TMP\_4795) = 1 root3\_F58Atribute0 = 0 TMP\_4796 = 1 not(TMP\_4796) = 0 TMP\_4797 = 1 not(TMP\_4797) = 0 TMP\_4798 = 0 not(TMP\_4798) = 1 TMP\_4799 = 0 not(TMP\_4799) = 1 root3\_F241Atribute1 = 0 TMP\_4800 = 1 not(TMP\_4800) = 0 TMP\_4801 = 1 not(TMP\_4801) = 0 TMP\_4802 = 0 not(TMP\_4802) = 1 TMP\_4803 = 0 not(TMP\_4803) = 1 root3\_F241Atribute0 = 0 TMP\_4804 = 1 not(TMP\_4804) = 0 TMP\_4805 = 1 not(TMP\_4805) = 0 TMP\_4806 = 0 not(TMP\_4806) = 1 TMP\_4807 = 0 not(TMP\_4807) = 1 root3\_F242Atribute1 = 0 TMP\_4808 = 1 not(TMP\_4808) = 0 TMP\_4809 = 1 not(TMP\_4809) = 0 TMP\_4810 = 0 not(TMP\_4810) = 1 TMP\_4811 = 0 not(TMP\_4811) = 1 root3\_F242Atribute0 = 0 TMP\_4812 = 1 not(TMP\_4812) = 0 TMP\_4813 = 1 not(TMP\_4813) = 0 TMP\_4814 = 0 not(TMP\_4814) = 1 TMP\_4815 = 0 not(TMP\_4815) = 1 root3\_F243Atribute1 = 0 TMP\_4816 = 1 not(TMP\_4816) = 0 TMP\_4817 = 1 not(TMP\_4817) = 0 TMP\_4818 = 0 not(TMP\_4818) = 1 TMP\_4819 = 0 not(TMP\_4819) = 1 root3\_F243Atribute0 = 0 TMP\_4820 = 1 not(TMP\_4820) = 0 TMP\_4821 = 1 not(TMP\_4821) = 0 TMP\_4822 = 0 not(TMP\_4822) = 1 TMP\_4823 = 0 not(TMP\_4823) = 1 root3\_F244Atribute1 = 0 TMP\_4824 = 1 not(TMP\_4824) = 0 TMP\_4825 = 1 not(TMP\_4825) = 0 TMP\_4826 = 0 not(TMP\_4826) = 1 TMP\_4827 = 0 not(TMP\_4827) = 1 root3\_F244Atribute0 = 0 TMP\_4828 = 1 not(TMP\_4828) = 0 TMP\_4829 = 1 not(TMP\_4829) = 0 TMP\_4830 = 0 not(TMP\_4830) = 1 TMP\_4831 = 0 not(TMP\_4831) = 1 root3\_F294Atribute1 = 0 TMP\_4832 = 1 not(TMP\_4832) = 0 TMP\_4833 = 1 not(TMP\_4833) = 0 TMP\_4834 = 0 not(TMP\_4834) = 1 TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 not(TMP\_4859) = 0 root3\_F297Atribute0 = 94 TMP\_4860 = 0 not(TMP\_4860) = 1 TMP\_4861 = 0 not(TMP\_4861) = 1 TMP\_4862 = 1 not(TMP\_4862) = 0 TMP\_4863 = 1 not(TMP\_4863) = 0 root3\_F298Atribute1 = 80 TMP\_4864 = 0 not(TMP\_4864) = 1 TMP\_4865 = 0 not(TMP\_4865) = 1 TMP\_4866 = 1 not(TMP\_4866) = 0 TMP\_4867 = 1 not(TMP\_4867) = 0 root3\_F298Atribute0 = 82 TMP\_4868 = 0 not(TMP\_4868) = 1 TMP\_4869 = 0 not(TMP\_4869) = 1 TMP\_4870 = 1 not(TMP\_4870) = 0 TMP\_4871 = 1 not(TMP\_4871) = 0 root3\_F299Atribute1 = 65 TMP\_4872 = 0 not(TMP\_4872) = 1 TMP\_4873 = 0 not(TMP\_4873) = 1 TMP\_4874 = 1 not(TMP\_4874) = 0 TMP\_4875 = 1 not(TMP\_4875) = 0 root3\_F299Atribute0 = 8 TMP\_4876 = 0 not(TMP\_4876) = 1 TMP\_4877 = 0 not(TMP\_4877) = 1 TMP\_4878 = 1 not(TMP\_4878) = 0 TMP\_4879 = 1 not(TMP\_4879) = 0 root3\_F246Atribute1 = 25 TMP\_4880 = 0 not(TMP\_4880) = 1 TMP\_4881 = 0 not(TMP\_4881) = 1 TMP\_4882 = 1 not(TMP\_4882) = 0 TMP\_4883 = 1 not(TMP\_4883) = 0 root3\_F246Atribute0 = 5 TMP\_4884 = 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 not(TMP\_4935) = 1 root3\_F220Atribute1 = 42 TMP\_4936 = 0 not(TMP\_4936) = 1 TMP\_4937 = 0 not(TMP\_4937) = 1 TMP\_4938 = 1 not(TMP\_4938) = 0 TMP\_4939 = 1 not(TMP\_4939) = 0 root3\_F220Atribute0 = 38 TMP\_4940 = 0 not(TMP\_4940) = 1 TMP\_4941 = 0 not(TMP\_4941) = 1 TMP\_4942 = 1 not(TMP\_4942) = 0 TMP\_4943 = 1 not(TMP\_4943) = 0 root3\_F221Atribute1 = 0 TMP\_4944 = 1 not(TMP\_4944) = 0 TMP\_4945 = 1 not(TMP\_4945) = 0 TMP\_4946 = 0 not(TMP\_4946) = 1 TMP\_4947 = 0 not(TMP\_4947) = 1 root3\_F221Atribute0 = 0 TMP\_4948 = 1 not(TMP\_4948) = 0 TMP\_4949 = 1 not(TMP\_4949) = 0 TMP\_4950 = 0 not(TMP\_4950) = 1 TMP\_4951 = 0 not(TMP\_4951) = 1 root3\_F262Atribute1 = 0 TMP\_4952 = 1 not(TMP\_4952) = 0 TMP\_4953 = 1 not(TMP\_4953) = 0 TMP\_4954 = 0 not(TMP\_4954) = 1 TMP\_4955 = 0 not(TMP\_4955) = 1 root3\_F262Atribute0 = 0 TMP\_4956 = 1 not(TMP\_4956) = 0 TMP\_4957 = 1 not(TMP\_4957) = 0 TMP\_4958 = 0 not(TMP\_4958) = 1 TMP\_4959 = 0 not(TMP\_4959) = 1 root3\_F263Atribute1 = 0 TMP\_4960 = 1 not(TMP\_4960) = 0 TMP\_4961 = 1 not(TMP\_4961) = 0 TMP\_4962 = 0 not(TMP\_4962) = 1 TMP\_4963 = 0 not(TMP\_4963) = 1 root3\_F263Atribute0 = 0 TMP\_4964 = 1 not(TMP\_4964) = 0 TMP\_4965 = 1 not(TMP\_4965) = 0 TMP\_4966 = 0 not(TMP\_4966) = 1 TMP\_4967 = 0 not(TMP\_4967) = 1 root3\_F264Atribute1 = 0 TMP\_4968 = 1 not(TMP\_4968) = 0 TMP\_4969 = 1 not(TMP\_4969) = 0 TMP\_4970 = 0 not(TMP\_4970) = 1 TMP\_4971 = 0 not(TMP\_4971) = 1 root3\_F264Atribute0 = 0 TMP\_4972 = 1 not(TMP\_4972) = 0 TMP\_4973 = 1 not(TMP\_4973) = 0 TMP\_4974 = 0 not(TMP\_4974) = 1 TMP\_4975 = 0 not(TMP\_4975) = 1 root3\_F265Atribute1 = 0 TMP\_4976 = 1 not(TMP\_4976) = 0 TMP\_4977 = 1 not(TMP\_4977) = 0 TMP\_4978 = 0 not(TMP\_4978) = 1 TMP\_4979 = 0 not(TMP\_4979) = 1 root3\_F265Atribute0 = 0 TMP\_4980 = 1 not(TMP\_4980) = 0 TMP\_4981 = 1 not(TMP\_4981) = 0 TMP\_4982 = 0 not(TMP\_4982) = 1 TMP\_4983 = 0 not(TMP\_4983) = 1 root3\_F13Atribute1 = 96 TMP\_4984 = 0 not(TMP\_4984) = 1 TMP\_4985 = 0 not(TMP\_4985) = 1 TMP\_4986 = 1 not(TMP\_4986) = 0 TMP\_4987 = 1 not(TMP\_4987) = 0 root3\_F13Atribute0 = 90 TMP\_4988 = 0 not(TMP\_4988) = 1 TMP\_4989 = 0 not(TMP\_4989) = 1 TMP\_4990 = 1 not(TMP\_4990) = 0 TMP\_4991 = 1 not(TMP\_4991) = 0 root3\_F153Atribute1 = 18 TMP\_4992 = 0 not(TMP\_4992) = 1 TMP\_4993 = 0 not(TMP\_4993) = 1 TMP\_4994 = 1 not(TMP\_4994) = 0 TMP\_4995 = 1 not(TMP\_4995) = 0 root3\_F153Atribute0 = 60 TMP\_4996 = 0 not(TMP\_4996) = 1 TMP\_4997 = 0 not(TMP\_4997) = 1 TMP\_4998 = 1 not(TMP\_4998) = 0 TMP\_4999 = 1 not(TMP\_4999) = 0 root3\_F318Atribute1 = 0 TMP\_5000 = 1 not(TMP\_5000) = 0 TMP\_5001 = 1 not(TMP\_5001) = 0 TMP\_5002 = 0 not(TMP\_5002) = 1 TMP\_5003 = 0 not(TMP\_5003) = 1 root3\_F318Atribute0 = 0 TMP\_5004 = 1 not(TMP\_5004) = 0 TMP\_5005 = 1 not(TMP\_5005) = 0 TMP\_5006 = 0 not(TMP\_5006) = 1 TMP\_5007 = 0 not(TMP\_5007) = 1 root3\_F155Atribute1 = 0 TMP\_5008 = 1 not(TMP\_5008) = 0 TMP\_5009 = 1 not(TMP\_5009) = 0 TMP\_5010 = 0 not(TMP\_5010) = 1 TMP\_5011 = 0 not(TMP\_5011) = 1 root3\_F155Atribute0 = 0 TMP\_5012 = 1 not(TMP\_5012) = 0 TMP\_5013 = 1 not(TMP\_5013) = 0 TMP\_5014 = 0 not(TMP\_5014) = 1 TMP\_5015 = 0 not(TMP\_5015) = 1 root3\_F156Atribute1 = 8 TMP\_5016 = 0 not(TMP\_5016) = 1 TMP\_5017 = 0 not(TMP\_5017) = 1 TMP\_5018 = 1 not(TMP\_5018) = 0 TMP\_5019 = 1 not(TMP\_5019) = 0 root3\_F156Atribute0 = 18 TMP\_5020 = 0 not(TMP\_5020) = 1 TMP\_5021 = 0 not(TMP\_5021) = 1 TMP\_5022 = 1 not(TMP\_5022) = 0 TMP\_5023 = 1 not(TMP\_5023) = 0 root3\_F157Atribute1 = 28 TMP\_5024 = 0 not(TMP\_5024) = 1 TMP\_5025 = 0 not(TMP\_5025) = 1 TMP\_5026 = 1 not(TMP\_5026) = 0 TMP\_5027 = 1 not(TMP\_5027) = 0 root3\_F157Atribute0 = 48 TMP\_5028 = 0 not(TMP\_5028) = 1 TMP\_5029 = 0 not(TMP\_5029) = 1 TMP\_5030 = 1 not(TMP\_5030) = 0 TMP\_5031 = 1 not(TMP\_5031) = 0 root3\_F158Atribute1 = 20 TMP\_5032 = 0 not(TMP\_5032) = 1 TMP\_5033 = 0 not(TMP\_5033) = 1 TMP\_5034 = 1 not(TMP\_5034) = 0 TMP\_5035 = 1 not(TMP\_5035) = 0 root3\_F158Atribute0 = 14 TMP\_5036 = 0 not(TMP\_5036) = 1 TMP\_5037 = 0 not(TMP\_5037) = 1 TMP\_5038 = 1 not(TMP\_5038) = 0 TMP\_5039 = 1 not(TMP\_5039) = 0 root3\_F159Atribute1 = 52 TMP\_5040 = 0 not(TMP\_5040) = 1 TMP\_5041 = 0 not(TMP\_5041) = 1 TMP\_5042 = 1 not(TMP\_5042) = 0 TMP\_5043 = 1 not(TMP\_5043) = 0 root3\_F159Atribute0 = 22 TMP\_5044 = 0 not(TMP\_5044) = 1 TMP\_5045 = 0 not(TMP\_5045) = 1 TMP\_5046 = 1 not(TMP\_5046) = 0 TMP\_5047 = 1 not(TMP\_5047) = 0 root3\_F160Atribute1 = 40 TMP\_5048 = 0 not(TMP\_5048) = 1 TMP\_5049 = 0 not(TMP\_5049) = 1 TMP\_5050 = 1 not(TMP\_5050) = 0 TMP\_5051 = 1 not(TMP\_5051) = 0 root3\_F160Atribute0 = 9 TMP\_5052 = 0 not(TMP\_5052) = 1 TMP\_5053 = 0 not(TMP\_5053) = 1 TMP\_5054 = 1 not(TMP\_5054) = 0 TMP\_5055 = 1 not(TMP\_5055) = 0 root3\_F91Atribute1 = 63 TMP\_5056 = 0 not(TMP\_5056) = 1 TMP\_5057 = 0 not(TMP\_5057) = 1 TMP\_5058 = 1 not(TMP\_5058) = 0 TMP\_5059 = 1 not(TMP\_5059) = 0 root3\_F91Atribute0 = 28 TMP\_5060 = 0 not(TMP\_5060) = 1 TMP\_5061 = 0 not(TMP\_5061) = 1 TMP\_5062 = 1 not(TMP\_5062) = 0 TMP\_5063 = 1 not(TMP\_5063) = 0 root3\_F92Atribute1 = 56 TMP\_5064 = 0 not(TMP\_5064) = 1 TMP\_5065 = 0 not(TMP\_5065) = 1 TMP\_5066 = 1 not(TMP\_5066) = 0 TMP\_5067 = 1 not(TMP\_5067) = 0 root3\_F92Atribute0 = 16 TMP\_5068 = 0 not(TMP\_5068) = 1 TMP\_5069 = 0 not(TMP\_5069) = 1 TMP\_5070 = 1 not(TMP\_5070) = 0 TMP\_5071 = 1 not(TMP\_5071) = 0 root3\_F101Atribute1 = 0 TMP\_5072 = 1 not(TMP\_5072) = 0 TMP\_5073 = 1 not(TMP\_5073) = 0 TMP\_5074 = 0 not(TMP\_5074) = 1 TMP\_5075 = 0 not(TMP\_5075) = 1 root3\_F101Atribute0 = 0 TMP\_5076 = 1 not(TMP\_5076) = 0 TMP\_5077 = 1 not(TMP\_5077) = 0 TMP\_5078 = 0 not(TMP\_5078) = 1 TMP\_5079 = 0 not(TMP\_5079) = 1 root3\_F102Atribute1 = 0 TMP\_5080 = 1 not(TMP\_5080) = 0 TMP\_5081 = 1 not(TMP\_5081) = 0 TMP\_5082 = 0 not(TMP\_5082) = 1 TMP\_5083 = 0 not(TMP\_5083) = 1 root3\_F102Atribute0 = 0 TMP\_5084 = 1 not(TMP\_5084) = 0 TMP\_5085 = 1 not(TMP\_5085) = 0 TMP\_5086 = 0 not(TMP\_5086) = 1 TMP\_5087 = 0 not(TMP\_5087) = 1 root3\_F103Atribute1 = 0 TMP\_5088 = 1 not(TMP\_5088) = 0 TMP\_5089 = 1 not(TMP\_5089) = 0 TMP\_5090 = 0 not(TMP\_5090) = 1 TMP\_5091 = 0 not(TMP\_5091) = 1 root3\_F103Atribute0 = 0 TMP\_5092 = 1 not(TMP\_5092) = 0 TMP\_5093 = 1 not(TMP\_5093) = 0 TMP\_5094 = 0 not(TMP\_5094) = 1 TMP\_5095 = 0 not(TMP\_5095) = 1 root3\_F104Atribute1 = 0 TMP\_5096 = 1 not(TMP\_5096) = 0 TMP\_5097 = 1 not(TMP\_5097) = 0 TMP\_5098 = 0 not(TMP\_5098) = 1 TMP\_5099 = 0 not(TMP\_5099) = 1 root3\_F104Atribute0 = 0 TMP\_5100 = 1 not(TMP\_5100) = 0 TMP\_5101 = 1 not(TMP\_5101) = 0 TMP\_5102 = 0 not(TMP\_5102) = 1 TMP\_5103 = 0 not(TMP\_5103) = 1 root3\_F105Atribute1 = 0 TMP\_5104 = 1 not(TMP\_5104) = 0 TMP\_5105 = 1 not(TMP\_5105) = 0 TMP\_5106 = 0 not(TMP\_5106) = 1 TMP\_5107 = 0 not(TMP\_5107) = 1 root3\_F105Atribute0 = 0 TMP\_5108 = 1 not(TMP\_5108) = 0 TMP\_5109 = 1 not(TMP\_5109) = 0 TMP\_5110 = 0 not(TMP\_5110) = 1 TMP\_5111 = 0 not(TMP\_5111) = 1 root3\_F106Atribute1 = 0 TMP\_5112 = 1 not(TMP\_5112) = 0 TMP\_5113 = 1 not(TMP\_5113) = 0 TMP\_5114 = 0 not(TMP\_5114) = 1 TMP\_5115 = 0 not(TMP\_5115) = 1 root3\_F106Atribute0 = 0 TMP\_5116 = 1 not(TMP\_5116) = 0 TMP\_5117 = 1 not(TMP\_5117) = 0 TMP\_5118 = 0 not(TMP\_5118) = 1 TMP\_5119 = 0 not(TMP\_5119) = 1 root3\_F107Atribute1 = 0 TMP\_5120 = 1 not(TMP\_5120) = 0 TMP\_5121 = 1 not(TMP\_5121) = 0 TMP\_5122 = 0 not(TMP\_5122) = 1 TMP\_5123 = 0 not(TMP\_5123) = 1 root3\_F107Atribute0 = 0 TMP\_5124 = 1 not(TMP\_5124) = 0 TMP\_5125 = 1 not(TMP\_5125) = 0 TMP\_5126 = 0 not(TMP\_5126) = 1 TMP\_5127 = 0 not(TMP\_5127) = 1 root3\_F108Atribute1 = 0 TMP\_5128 = 1 not(TMP\_5128) = 0 TMP\_5129 = 1 not(TMP\_5129) = 0 TMP\_5130 = 0 not(TMP\_5130) = 1 TMP\_5131 = 0 not(TMP\_5131) = 1 root3\_F108Atribute0 = 0 TMP\_5132 = 1 not(TMP\_5132) = 0 TMP\_5133 = 1 not(TMP\_5133) = 0 TMP\_5134 = 0 not(TMP\_5134) = 1 TMP\_5135 = 0 not(TMP\_5135) = 1 root3\_F94Atribute1 = 30 TMP\_5136 = 0 not(TMP\_5136) = 1 TMP\_5137 = 0 not(TMP\_5137) = 1 TMP\_5138 = 1 not(TMP\_5138) = 0 TMP\_5139 = 1 not(TMP\_5139) = 0 root3\_F94Atribute0 = 13 TMP\_5140 = 0 not(TMP\_5140) = 1 TMP\_5141 = 0 not(TMP\_5141) = 1 TMP\_5142 = 1 not(TMP\_5142) = 0 TMP\_5143 = 1 not(TMP\_5143) = 0 root3\_F266Atribute1 = 0 TMP\_5144 = 1 not(TMP\_5144) = 0 TMP\_5145 = 1 not(TMP\_5145) = 0 TMP\_5146 = 0 not(TMP\_5146) = 1 TMP\_5147 = 0 not(TMP\_5147) = 1 root3\_F266Atribute0 = 0 TMP\_5148 = 1 not(TMP\_5148) = 0 TMP\_5149 = 1 not(TMP\_5149) = 0 TMP\_5150 = 0 not(TMP\_5150) = 1 TMP\_5151 = 0 not(TMP\_5151) = 1 root3\_F267Atribute1 = 0 TMP\_5152 = 1 not(TMP\_5152) = 0 TMP\_5153 = 1 not(TMP\_5153) = 0 TMP\_5154 = 0 not(TMP\_5154) = 1 TMP\_5155 = 0 not(TMP\_5155) = 1 root3\_F267Atribute0 = 0 TMP\_5156 = 1 not(TMP\_5156) = 0 TMP\_5157 = 1 not(TMP\_5157) = 0 TMP\_5158 = 0 not(TMP\_5158) = 1 TMP\_5159 = 0 not(TMP\_5159) = 1 root3\_F268Atribute1 = 0 TMP\_5160 = 1 not(TMP\_5160) = 0 TMP\_5161 = 1 not(TMP\_5161) = 0 TMP\_5162 = 0 not(TMP\_5162) = 1 TMP\_5163 = 0 not(TMP\_5163) = 1 root3\_F268Atribute0 = 0 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TMP\_5722 = 1 not(TMP\_5722) = 0 TMP\_5723 = 1 not(TMP\_5723) = 0 root3\_F274Atribute0 = 72 TMP\_5724 = 0 not(TMP\_5724) = 1 TMP\_5725 = 0 not(TMP\_5725) = 1 TMP\_5726 = 1 not(TMP\_5726) = 0 TMP\_5727 = 1 not(TMP\_5727) = 0 root3\_F275Atribute1 = 16 TMP\_5728 = 0 not(TMP\_5728) = 1 TMP\_5729 = 0 not(TMP\_5729) = 1 TMP\_5730 = 1 not(TMP\_5730) = 0 TMP\_5731 = 1 not(TMP\_5731) = 0 root3\_F275Atribute0 = 43 TMP\_5732 = 0 not(TMP\_5732) = 1 TMP\_5733 = 0 not(TMP\_5733) = 1 TMP\_5734 = 1 not(TMP\_5734) = 0 TMP\_5735 = 1 not(TMP\_5735) = 0 root3\_F276Atribute1 = 0 TMP\_5736 = 1 not(TMP\_5736) = 0 TMP\_5737 = 1 not(TMP\_5737) = 0 TMP\_5738 = 0 not(TMP\_5738) = 1 TMP\_5739 = 0 not(TMP\_5739) = 1 root3\_F276Atribute0 = 0 TMP\_5740 = 1 not(TMP\_5740) = 0 TMP\_5741 = 1 not(TMP\_5741) = 0 TMP\_5742 = 0 not(TMP\_5742) = 1 TMP\_5743 = 0 not(TMP\_5743) = 1 root3\_F277Atribute1 = 82 TMP\_5744 = 0 not(TMP\_5744) = 1 TMP\_5745 = 0 not(TMP\_5745) = 1 TMP\_5746 = 1 not(TMP\_5746) = 0 TMP\_5747 = 1 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TMP\_6026 = 1 not(TMP\_6026) = 0 TMP\_6027 = 1 not(TMP\_6027) = 0 root3\_F39Atribute0 = 21 TMP\_6028 = 0 not(TMP\_6028) = 1 TMP\_6029 = 0 not(TMP\_6029) = 1 TMP\_6030 = 1 not(TMP\_6030) = 0 TMP\_6031 = 1 not(TMP\_6031) = 0 root3\_F29Atribute1 = 22 TMP\_6032 = 0 not(TMP\_6032) = 1 TMP\_6033 = 0 not(TMP\_6033) = 1 TMP\_6034 = 1 not(TMP\_6034) = 0 TMP\_6035 = 1 not(TMP\_6035) = 0 root3\_F29Atribute0 = 14 TMP\_6036 = 0 not(TMP\_6036) = 1 TMP\_6037 = 0 not(TMP\_6037) = 1 TMP\_6038 = 1 not(TMP\_6038) = 0 TMP\_6039 = 1 not(TMP\_6039) = 0 root3\_F30Atribute1 = 0 TMP\_6040 = 1 not(TMP\_6040) = 0 TMP\_6041 = 1 not(TMP\_6041) = 0 TMP\_6042 = 0 not(TMP\_6042) = 1 TMP\_6043 = 0 not(TMP\_6043) = 1 root3\_F30Atribute0 = 0 TMP\_6044 = 1 not(TMP\_6044) = 0 TMP\_6045 = 1 not(TMP\_6045) = 0 TMP\_6046 = 0 not(TMP\_6046) = 1 TMP\_6047 = 0 not(TMP\_6047) = 1 root3\_F31Atribute1 = 49 TMP\_6048 = 0 not(TMP\_6048) = 1 TMP\_6049 = 0 not(TMP\_6049) = 1 TMP\_6050 = 1 not(TMP\_6050) = 0 TMP\_6051 = 1 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not(TMP\_6076) = 1 TMP\_6077 = 0 not(TMP\_6077) = 1 TMP\_6078 = 1 not(TMP\_6078) = 0 TMP\_6079 = 1 not(TMP\_6079) = 0 root4\_F37Atribute1 = 0 TMP\_6080 = 1 not(TMP\_6080) = 0 TMP\_6081 = 1 not(TMP\_6081) = 0 TMP\_6082 = 0 not(TMP\_6082) = 1 TMP\_6083 = 0 not(TMP\_6083) = 1 root4\_F37Atribute0 = 0 TMP\_6084 = 1 not(TMP\_6084) = 0 TMP\_6085 = 1 not(TMP\_6085) = 0 TMP\_6086 = 0 not(TMP\_6086) = 1 TMP\_6087 = 0 not(TMP\_6087) = 1 root4\_F38Atribute1 = 0 TMP\_6088 = 1 not(TMP\_6088) = 0 TMP\_6089 = 1 not(TMP\_6089) = 0 TMP\_6090 = 0 not(TMP\_6090) = 1 TMP\_6091 = 0 not(TMP\_6091) = 1 root4\_F38Atribute0 = 0 TMP\_6092 = 1 not(TMP\_6092) = 0 TMP\_6093 = 1 not(TMP\_6093) = 0 TMP\_6094 = 0 not(TMP\_6094) = 1 TMP\_6095 = 0 not(TMP\_6095) = 1 root4\_F39Atribute1 = 0 TMP\_6096 = 1 not(TMP\_6096) = 0 TMP\_6097 = 1 not(TMP\_6097) = 0 TMP\_6098 = 0 not(TMP\_6098) = 1 TMP\_6099 = 0 not(TMP\_6099) = 1 root4\_F39Atribute0 = 0 TMP\_6100 = 1 not(TMP\_6100) = 0 TMP\_6101 = 1 not(TMP\_6101) = 0 TMP\_6102 = 0 not(TMP\_6102) = 1 TMP\_6103 = 0 not(TMP\_6103) = 1 root4\_F126Atribute1 = 0 TMP\_6104 = 1 not(TMP\_6104) = 0 TMP\_6105 = 1 not(TMP\_6105) = 0 TMP\_6106 = 0 not(TMP\_6106) = 1 TMP\_6107 = 0 not(TMP\_6107) = 1 root4\_F126Atribute0 = 0 TMP\_6108 = 1 not(TMP\_6108) = 0 TMP\_6109 = 1 not(TMP\_6109) = 0 TMP\_6110 = 0 not(TMP\_6110) = 1 TMP\_6111 = 0 not(TMP\_6111) = 1 root4\_F127Atribute1 = 0 TMP\_6112 = 1 not(TMP\_6112) = 0 TMP\_6113 = 1 not(TMP\_6113) = 0 TMP\_6114 = 0 not(TMP\_6114) = 1 TMP\_6115 = 0 not(TMP\_6115) = 1 root4\_F127Atribute0 = 0 TMP\_6116 = 1 not(TMP\_6116) = 0 TMP\_6117 = 1 not(TMP\_6117) = 0 TMP\_6118 = 0 not(TMP\_6118) = 1 TMP\_6119 = 0 not(TMP\_6119) = 1 root4\_F128Atribute1 = 0 TMP\_6120 = 1 not(TMP\_6120) = 0 TMP\_6121 = 1 not(TMP\_6121) = 0 TMP\_6122 = 0 not(TMP\_6122) = 1 TMP\_6123 = 0 not(TMP\_6123) = 1 root4\_F128Atribute0 = 0 TMP\_6124 = 1 not(TMP\_6124) = 0 TMP\_6125 = 1 not(TMP\_6125) = 0 TMP\_6126 = 0 not(TMP\_6126) = 1 TMP\_6127 = 0 not(TMP\_6127) = 1 root4\_F275Atribute1 = 0 TMP\_6128 = 1 not(TMP\_6128) = 0 TMP\_6129 = 1 not(TMP\_6129) = 0 TMP\_6130 = 0 not(TMP\_6130) = 1 TMP\_6131 = 0 not(TMP\_6131) = 1 root4\_F275Atribute0 = 0 TMP\_6132 = 1 not(TMP\_6132) = 0 TMP\_6133 = 1 not(TMP\_6133) = 0 TMP\_6134 = 0 not(TMP\_6134) = 1 TMP\_6135 = 0 not(TMP\_6135) = 1 root4\_F276Atribute1 = 0 TMP\_6136 = 1 not(TMP\_6136) = 0 TMP\_6137 = 1 not(TMP\_6137) = 0 TMP\_6138 = 0 not(TMP\_6138) = 1 TMP\_6139 = 0 not(TMP\_6139) = 1 root4\_F276Atribute0 = 0 TMP\_6140 = 1 not(TMP\_6140) = 0 TMP\_6141 = 1 not(TMP\_6141) = 0 TMP\_6142 = 0 not(TMP\_6142) = 1 TMP\_6143 = 0 not(TMP\_6143) = 1 root4\_F277Atribute1 = 0 TMP\_6144 = 1 not(TMP\_6144) = 0 TMP\_6145 = 1 not(TMP\_6145) = 0 TMP\_6146 = 0 not(TMP\_6146) = 1 TMP\_6147 = 0 not(TMP\_6147) = 1 root4\_F277Atribute0 = 0 TMP\_6148 = 1 not(TMP\_6148) = 0 TMP\_6149 = 1 not(TMP\_6149) = 0 TMP\_6150 = 0 not(TMP\_6150) = 1 TMP\_6151 = 0 not(TMP\_6151) = 1 root4\_F278Atribute1 = 0 TMP\_6152 = 1 not(TMP\_6152) = 0 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not(TMP\_6178) = 1 TMP\_6179 = 0 not(TMP\_6179) = 1 root4\_F62Atribute0 = 0 TMP\_6180 = 1 not(TMP\_6180) = 0 TMP\_6181 = 1 not(TMP\_6181) = 0 TMP\_6182 = 0 not(TMP\_6182) = 1 TMP\_6183 = 0 not(TMP\_6183) = 1 root4\_F63Atribute1 = 0 TMP\_6184 = 1 not(TMP\_6184) = 0 TMP\_6185 = 1 not(TMP\_6185) = 0 TMP\_6186 = 0 not(TMP\_6186) = 1 TMP\_6187 = 0 not(TMP\_6187) = 1 root4\_F63Atribute0 = 0 TMP\_6188 = 1 not(TMP\_6188) = 0 TMP\_6189 = 1 not(TMP\_6189) = 0 TMP\_6190 = 0 not(TMP\_6190) = 1 TMP\_6191 = 0 not(TMP\_6191) = 1 root4\_F64Atribute1 = 0 TMP\_6192 = 1 not(TMP\_6192) = 0 TMP\_6193 = 1 not(TMP\_6193) = 0 TMP\_6194 = 0 not(TMP\_6194) = 1 TMP\_6195 = 0 not(TMP\_6195) = 1 root4\_F64Atribute0 = 0 TMP\_6196 = 1 not(TMP\_6196) = 0 TMP\_6197 = 1 not(TMP\_6197) = 0 TMP\_6198 = 0 not(TMP\_6198) = 1 TMP\_6199 = 0 not(TMP\_6199) = 1 root4\_F116Atribute1 = 0 TMP\_6200 = 1 not(TMP\_6200) = 0 TMP\_6201 = 1 not(TMP\_6201) = 0 TMP\_6202 = 0 not(TMP\_6202) = 1 TMP\_6203 = 0 not(TMP\_6203) = 1 root4\_F116Atribute0 = 0 TMP\_6204 = 1 not(TMP\_6204) = 0 TMP\_6205 = 1 not(TMP\_6205) = 0 TMP\_6206 = 0 not(TMP\_6206) = 1 TMP\_6207 = 0 not(TMP\_6207) = 1 root4\_F117Atribute1 = 0 TMP\_6208 = 1 not(TMP\_6208) = 0 TMP\_6209 = 1 not(TMP\_6209) = 0 TMP\_6210 = 0 not(TMP\_6210) = 1 TMP\_6211 = 0 not(TMP\_6211) = 1 root4\_F117Atribute0 = 0 TMP\_6212 = 1 not(TMP\_6212) = 0 TMP\_6213 = 1 not(TMP\_6213) = 0 TMP\_6214 = 0 not(TMP\_6214) = 1 TMP\_6215 = 0 not(TMP\_6215) = 1 root4\_F118Atribute1 = 0 TMP\_6216 = 1 not(TMP\_6216) = 0 TMP\_6217 = 1 not(TMP\_6217) = 0 TMP\_6218 = 0 not(TMP\_6218) = 1 TMP\_6219 = 0 not(TMP\_6219) = 1 root4\_F118Atribute0 = 0 TMP\_6220 = 1 not(TMP\_6220) = 0 TMP\_6221 = 1 not(TMP\_6221) = 0 TMP\_6222 = 0 not(TMP\_6222) = 1 TMP\_6223 = 0 not(TMP\_6223) = 1 root4\_F119Atribute1 = 0 TMP\_6224 = 1 not(TMP\_6224) = 0 TMP\_6225 = 1 not(TMP\_6225) = 0 TMP\_6226 = 0 not(TMP\_6226) = 1 TMP\_6227 = 0 not(TMP\_6227) = 1 root4\_F119Atribute0 = 0 TMP\_6228 = 1 not(TMP\_6228) = 0 TMP\_6229 = 1 not(TMP\_6229) = 0 TMP\_6230 = 0 not(TMP\_6230) = 1 TMP\_6231 = 0 not(TMP\_6231) = 1 root4\_F120Atribute1 = 0 TMP\_6232 = 1 not(TMP\_6232) = 0 TMP\_6233 = 1 not(TMP\_6233) = 0 TMP\_6234 = 0 not(TMP\_6234) = 1 TMP\_6235 = 0 not(TMP\_6235) = 1 root4\_F120Atribute0 = 0 TMP\_6236 = 1 not(TMP\_6236) = 0 TMP\_6237 = 1 not(TMP\_6237) = 0 TMP\_6238 = 0 not(TMP\_6238) = 1 TMP\_6239 = 0 not(TMP\_6239) = 1 root4\_F121Atribute1 = 0 TMP\_6240 = 1 not(TMP\_6240) = 0 TMP\_6241 = 1 not(TMP\_6241) = 0 TMP\_6242 = 0 not(TMP\_6242) = 1 TMP\_6243 = 0 not(TMP\_6243) = 1 root4\_F121Atribute0 = 0 TMP\_6244 = 1 not(TMP\_6244) = 0 TMP\_6245 = 1 not(TMP\_6245) = 0 TMP\_6246 = 0 not(TMP\_6246) = 1 TMP\_6247 = 0 not(TMP\_6247) = 1 root4\_F122Atribute1 = 0 TMP\_6248 = 1 not(TMP\_6248) = 0 TMP\_6249 = 1 not(TMP\_6249) = 0 TMP\_6250 = 0 not(TMP\_6250) = 1 TMP\_6251 = 0 not(TMP\_6251) = 1 root4\_F122Atribute0 = 0 TMP\_6252 = 1 not(TMP\_6252) = 0 TMP\_6253 = 1 not(TMP\_6253) = 0 TMP\_6254 = 0 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root4\_F71Atribute1 = 0 TMP\_6280 = 1 not(TMP\_6280) = 0 TMP\_6281 = 1 not(TMP\_6281) = 0 TMP\_6282 = 0 not(TMP\_6282) = 1 TMP\_6283 = 0 not(TMP\_6283) = 1 root4\_F71Atribute0 = 0 TMP\_6284 = 1 not(TMP\_6284) = 0 TMP\_6285 = 1 not(TMP\_6285) = 0 TMP\_6286 = 0 not(TMP\_6286) = 1 TMP\_6287 = 0 not(TMP\_6287) = 1 root4\_F72Atribute1 = 0 TMP\_6288 = 1 not(TMP\_6288) = 0 TMP\_6289 = 1 not(TMP\_6289) = 0 TMP\_6290 = 0 not(TMP\_6290) = 1 TMP\_6291 = 0 not(TMP\_6291) = 1 root4\_F72Atribute0 = 0 TMP\_6292 = 1 not(TMP\_6292) = 0 TMP\_6293 = 1 not(TMP\_6293) = 0 TMP\_6294 = 0 not(TMP\_6294) = 1 TMP\_6295 = 0 not(TMP\_6295) = 1 root4\_F73Atribute1 = 0 TMP\_6296 = 1 not(TMP\_6296) = 0 TMP\_6297 = 1 not(TMP\_6297) = 0 TMP\_6298 = 0 not(TMP\_6298) = 1 TMP\_6299 = 0 not(TMP\_6299) = 1 root4\_F73Atribute0 = 0 TMP\_6300 = 1 not(TMP\_6300) = 0 TMP\_6301 = 1 not(TMP\_6301) = 0 TMP\_6302 = 0 not(TMP\_6302) = 1 TMP\_6303 = 0 not(TMP\_6303) = 1 root4\_F196Atribute1 = 0 TMP\_6304 = 1 not(TMP\_6304) = 0 TMP\_6305 = 1 not(TMP\_6305) = 0 TMP\_6306 = 0 not(TMP\_6306) = 1 TMP\_6307 = 0 not(TMP\_6307) = 1 root4\_F196Atribute0 = 0 TMP\_6308 = 1 not(TMP\_6308) = 0 TMP\_6309 = 1 not(TMP\_6309) = 0 TMP\_6310 = 0 not(TMP\_6310) = 1 TMP\_6311 = 0 not(TMP\_6311) = 1 root4\_F197Atribute1 = 0 TMP\_6312 = 1 not(TMP\_6312) = 0 TMP\_6313 = 1 not(TMP\_6313) = 0 TMP\_6314 = 0 not(TMP\_6314) = 1 TMP\_6315 = 0 not(TMP\_6315) = 1 root4\_F197Atribute0 = 0 TMP\_6316 = 1 not(TMP\_6316) = 0 TMP\_6317 = 1 not(TMP\_6317) = 0 TMP\_6318 = 0 not(TMP\_6318) = 1 TMP\_6319 = 0 not(TMP\_6319) = 1 root4\_F198Atribute1 = 0 TMP\_6320 = 1 not(TMP\_6320) = 0 TMP\_6321 = 1 not(TMP\_6321) = 0 TMP\_6322 = 0 not(TMP\_6322) = 1 TMP\_6323 = 0 not(TMP\_6323) = 1 root4\_F198Atribute0 = 0 TMP\_6324 = 1 not(TMP\_6324) = 0 TMP\_6325 = 1 not(TMP\_6325) = 0 TMP\_6326 = 0 not(TMP\_6326) = 1 TMP\_6327 = 0 not(TMP\_6327) = 1 root4\_F199Atribute1 = 0 TMP\_6328 = 1 not(TMP\_6328) = 0 TMP\_6329 = 1 not(TMP\_6329) = 0 TMP\_6330 = 0 not(TMP\_6330) = 1 TMP\_6331 = 0 not(TMP\_6331) = 1 root4\_F199Atribute0 = 0 TMP\_6332 = 1 not(TMP\_6332) = 0 TMP\_6333 = 1 not(TMP\_6333) = 0 TMP\_6334 = 0 not(TMP\_6334) = 1 TMP\_6335 = 0 not(TMP\_6335) = 1 root4\_F200Atribute1 = 0 TMP\_6336 = 1 not(TMP\_6336) = 0 TMP\_6337 = 1 not(TMP\_6337) = 0 TMP\_6338 = 0 not(TMP\_6338) = 1 TMP\_6339 = 0 not(TMP\_6339) = 1 root4\_F200Atribute0 = 0 TMP\_6340 = 1 not(TMP\_6340) = 0 TMP\_6341 = 1 not(TMP\_6341) = 0 TMP\_6342 = 0 not(TMP\_6342) = 1 TMP\_6343 = 0 not(TMP\_6343) = 1 root4\_F201Atribute1 = 0 TMP\_6344 = 1 not(TMP\_6344) = 0 TMP\_6345 = 1 not(TMP\_6345) = 0 TMP\_6346 = 0 not(TMP\_6346) = 1 TMP\_6347 = 0 not(TMP\_6347) = 1 root4\_F201Atribute0 = 0 TMP\_6348 = 1 not(TMP\_6348) = 0 TMP\_6349 = 1 not(TMP\_6349) = 0 TMP\_6350 = 0 not(TMP\_6350) = 1 TMP\_6351 = 0 not(TMP\_6351) = 1 root4\_F202Atribute1 = 0 TMP\_6352 = 1 not(TMP\_6352) = 0 TMP\_6353 = 1 not(TMP\_6353) = 0 TMP\_6354 = 0 not(TMP\_6354) = 1 TMP\_6355 = 0 not(TMP\_6355) = 1 root4\_F202Atribute0 = 0 TMP\_6356 = 1 not(TMP\_6356) = 0 TMP\_6357 = 1 not(TMP\_6357) = 0 TMP\_6358 = 0 not(TMP\_6358) = 1 TMP\_6359 = 0 not(TMP\_6359) = 1 root4\_F220Atribute1 = 0 TMP\_6360 = 1 not(TMP\_6360) = 0 TMP\_6361 = 1 not(TMP\_6361) = 0 TMP\_6362 = 0 not(TMP\_6362) = 1 TMP\_6363 = 0 not(TMP\_6363) = 1 root4\_F220Atribute0 = 0 TMP\_6364 = 1 not(TMP\_6364) = 0 TMP\_6365 = 1 not(TMP\_6365) = 0 TMP\_6366 = 0 not(TMP\_6366) = 1 TMP\_6367 = 0 not(TMP\_6367) = 1 root4\_F221Atribute1 = 0 TMP\_6368 = 1 not(TMP\_6368) = 0 TMP\_6369 = 1 not(TMP\_6369) = 0 TMP\_6370 = 0 not(TMP\_6370) = 1 TMP\_6371 = 0 not(TMP\_6371) = 1 root4\_F221Atribute0 = 0 TMP\_6372 = 1 not(TMP\_6372) = 0 TMP\_6373 = 1 not(TMP\_6373) = 0 TMP\_6374 = 0 not(TMP\_6374) = 1 TMP\_6375 = 0 not(TMP\_6375) = 1 root4\_F222Atribute1 = 0 TMP\_6376 = 1 not(TMP\_6376) = 0 TMP\_6377 = 1 not(TMP\_6377) = 0 TMP\_6378 = 0 not(TMP\_6378) = 1 TMP\_6379 = 0 not(TMP\_6379) = 1 root4\_F222Atribute0 = 0 TMP\_6380 = 1 not(TMP\_6380) = 0 TMP\_6381 = 1 not(TMP\_6381) = 0 TMP\_6382 = 0 not(TMP\_6382) = 1 TMP\_6383 = 0 not(TMP\_6383) = 1 root4\_F223Atribute1 = 0 TMP\_6384 = 1 not(TMP\_6384) = 0 TMP\_6385 = 1 not(TMP\_6385) = 0 TMP\_6386 = 0 not(TMP\_6386) = 1 TMP\_6387 = 0 not(TMP\_6387) = 1 root4\_F223Atribute0 = 0 TMP\_6388 = 1 not(TMP\_6388) = 0 TMP\_6389 = 1 not(TMP\_6389) = 0 TMP\_6390 = 0 not(TMP\_6390) = 1 TMP\_6391 = 0 not(TMP\_6391) = 1 root4\_F224Atribute1 = 0 TMP\_6392 = 1 not(TMP\_6392) = 0 TMP\_6393 = 1 not(TMP\_6393) = 0 TMP\_6394 = 0 not(TMP\_6394) = 1 TMP\_6395 = 0 not(TMP\_6395) = 1 root4\_F224Atribute0 = 0 TMP\_6396 = 1 not(TMP\_6396) = 0 TMP\_6397 = 1 not(TMP\_6397) = 0 TMP\_6398 = 0 not(TMP\_6398) = 1 TMP\_6399 = 0 not(TMP\_6399) = 1 root4\_F225Atribute1 = 0 TMP\_6400 = 1 not(TMP\_6400) = 0 TMP\_6401 = 1 not(TMP\_6401) = 0 TMP\_6402 = 0 not(TMP\_6402) = 1 TMP\_6403 = 0 not(TMP\_6403) = 1 root4\_F225Atribute0 = 0 TMP\_6404 = 1 not(TMP\_6404) = 0 TMP\_6405 = 1 not(TMP\_6405) = 0 TMP\_6406 = 0 not(TMP\_6406) = 1 TMP\_6407 = 0 not(TMP\_6407) = 1 root4\_F226Atribute1 = 0 TMP\_6408 = 1 not(TMP\_6408) = 0 TMP\_6409 = 1 not(TMP\_6409) = 0 TMP\_6410 = 0 not(TMP\_6410) = 1 TMP\_6411 = 0 not(TMP\_6411) = 1 root4\_F226Atribute0 = 0 TMP\_6412 = 1 not(TMP\_6412) = 0 TMP\_6413 = 1 not(TMP\_6413) = 0 TMP\_6414 = 0 not(TMP\_6414) = 1 TMP\_6415 = 0 not(TMP\_6415) = 1 root4\_F227Atribute1 = 0 TMP\_6416 = 1 not(TMP\_6416) = 0 TMP\_6417 = 1 not(TMP\_6417) = 0 TMP\_6418 = 0 not(TMP\_6418) = 1 TMP\_6419 = 0 not(TMP\_6419) = 1 root4\_F227Atribute0 = 0 TMP\_6420 = 1 not(TMP\_6420) = 0 TMP\_6421 = 1 not(TMP\_6421) = 0 TMP\_6422 = 0 not(TMP\_6422) = 1 TMP\_6423 = 0 not(TMP\_6423) = 1 root4\_F228Atribute1 = 0 TMP\_6424 = 1 not(TMP\_6424) = 0 TMP\_6425 = 1 not(TMP\_6425) = 0 TMP\_6426 = 0 not(TMP\_6426) = 1 TMP\_6427 = 0 not(TMP\_6427) = 1 root4\_F228Atribute0 = 0 TMP\_6428 = 1 not(TMP\_6428) = 0 TMP\_6429 = 1 not(TMP\_6429) = 0 TMP\_6430 = 0 not(TMP\_6430) = 1 TMP\_6431 = 0 not(TMP\_6431) = 1 root4\_F229Atribute1 = 0 TMP\_6432 = 1 not(TMP\_6432) = 0 TMP\_6433 = 1 not(TMP\_6433) = 0 TMP\_6434 = 0 not(TMP\_6434) = 1 TMP\_6435 = 0 not(TMP\_6435) = 1 root4\_F229Atribute0 = 0 TMP\_6436 = 1 not(TMP\_6436) = 0 TMP\_6437 = 1 not(TMP\_6437) = 0 TMP\_6438 = 0 not(TMP\_6438) = 1 TMP\_6439 = 0 not(TMP\_6439) = 1 root4\_F75Atribute1 = 0 TMP\_6440 = 1 not(TMP\_6440) = 0 TMP\_6441 = 1 not(TMP\_6441) = 0 TMP\_6442 = 0 not(TMP\_6442) = 1 TMP\_6443 = 0 not(TMP\_6443) = 1 root4\_F75Atribute0 = 0 TMP\_6444 = 1 not(TMP\_6444) = 0 TMP\_6445 = 1 not(TMP\_6445) = 0 TMP\_6446 = 0 not(TMP\_6446) = 1 TMP\_6447 = 0 not(TMP\_6447) = 1 root4\_F76Atribute1 = 0 TMP\_6448 = 1 not(TMP\_6448) = 0 TMP\_6449 = 1 not(TMP\_6449) = 0 TMP\_6450 = 0 not(TMP\_6450) = 1 TMP\_6451 = 0 not(TMP\_6451) = 1 root4\_F76Atribute0 = 0 TMP\_6452 = 1 not(TMP\_6452) = 0 TMP\_6453 = 1 not(TMP\_6453) = 0 TMP\_6454 = 0 not(TMP\_6454) = 1 TMP\_6455 = 0 not(TMP\_6455) = 1 root4\_F77Atribute1 = 0 TMP\_6456 = 1 not(TMP\_6456) = 0 TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 not(TMP\_6506) = 1 TMP\_6507 = 0 not(TMP\_6507) = 1 root4\_F214Atribute0 = 0 TMP\_6508 = 1 not(TMP\_6508) = 0 TMP\_6509 = 1 not(TMP\_6509) = 0 TMP\_6510 = 0 not(TMP\_6510) = 1 TMP\_6511 = 0 not(TMP\_6511) = 1 root4\_F215Atribute1 = 0 TMP\_6512 = 1 not(TMP\_6512) = 0 TMP\_6513 = 1 not(TMP\_6513) = 0 TMP\_6514 = 0 not(TMP\_6514) = 1 TMP\_6515 = 0 not(TMP\_6515) = 1 root4\_F215Atribute0 = 0 TMP\_6516 = 1 not(TMP\_6516) = 0 TMP\_6517 = 1 not(TMP\_6517) = 0 TMP\_6518 = 0 not(TMP\_6518) = 1 TMP\_6519 = 0 not(TMP\_6519) = 1 root4\_F216Atribute1 = 0 TMP\_6520 = 1 not(TMP\_6520) = 0 TMP\_6521 = 1 not(TMP\_6521) = 0 TMP\_6522 = 0 not(TMP\_6522) = 1 TMP\_6523 = 0 not(TMP\_6523) = 1 root4\_F216Atribute0 = 0 TMP\_6524 = 1 not(TMP\_6524) = 0 TMP\_6525 = 1 not(TMP\_6525) = 0 TMP\_6526 = 0 not(TMP\_6526) = 1 TMP\_6527 = 0 not(TMP\_6527) = 1 root4\_F217Atribute1 = 0 TMP\_6528 = 1 not(TMP\_6528) = 0 TMP\_6529 = 1 not(TMP\_6529) = 0 TMP\_6530 = 0 not(TMP\_6530) = 1 TMP\_6531 = 0 not(TMP\_6531) = 1 root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 not(TMP\_6760) = 1 TMP\_6761 = 0 not(TMP\_6761) = 1 TMP\_6762 = 1 not(TMP\_6762) = 0 TMP\_6763 = 1 not(TMP\_6763) = 0 root4\_F19Atribute0 = 50 TMP\_6764 = 0 not(TMP\_6764) = 1 TMP\_6765 = 0 not(TMP\_6765) = 1 TMP\_6766 = 1 not(TMP\_6766) = 0 TMP\_6767 = 1 not(TMP\_6767) = 0 root4\_F20Atribute1 = 49 TMP\_6768 = 0 not(TMP\_6768) = 1 TMP\_6769 = 0 not(TMP\_6769) = 1 TMP\_6770 = 1 not(TMP\_6770) = 0 TMP\_6771 = 1 not(TMP\_6771) = 0 root4\_F20Atribute0 = 72 TMP\_6772 = 0 not(TMP\_6772) = 1 TMP\_6773 = 0 not(TMP\_6773) = 1 TMP\_6774 = 1 not(TMP\_6774) = 0 TMP\_6775 = 1 not(TMP\_6775) = 0 root4\_F166Atribute1 = 7 TMP\_6776 = 0 not(TMP\_6776) = 1 TMP\_6777 = 0 not(TMP\_6777) = 1 TMP\_6778 = 1 not(TMP\_6778) = 0 TMP\_6779 = 1 not(TMP\_6779) = 0 root4\_F166Atribute0 = 89 TMP\_6780 = 0 not(TMP\_6780) = 1 TMP\_6781 = 0 not(TMP\_6781) = 1 TMP\_6782 = 1 not(TMP\_6782) = 0 TMP\_6783 = 1 not(TMP\_6783) = 0 root4\_F167Atribute1 = 51 TMP\_6784 = 0 not(TMP\_6784) = 1 TMP\_6785 = 0 not(TMP\_6785) = 1 TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 not(TMP\_6864) = 0 TMP\_6865 = 1 not(TMP\_6865) = 0 TMP\_6866 = 0 not(TMP\_6866) = 1 TMP\_6867 = 0 not(TMP\_6867) = 1 root4\_F144Atribute0 = 0 TMP\_6868 = 1 not(TMP\_6868) = 0 TMP\_6869 = 1 not(TMP\_6869) = 0 TMP\_6870 = 0 not(TMP\_6870) = 1 TMP\_6871 = 0 not(TMP\_6871) = 1 root4\_F145Atribute1 = 33 TMP\_6872 = 0 not(TMP\_6872) = 1 TMP\_6873 = 0 not(TMP\_6873) = 1 TMP\_6874 = 1 not(TMP\_6874) = 0 TMP\_6875 = 1 not(TMP\_6875) = 0 root4\_F145Atribute0 = 79 TMP\_6876 = 0 not(TMP\_6876) = 1 TMP\_6877 = 0 not(TMP\_6877) = 1 TMP\_6878 = 1 not(TMP\_6878) = 0 TMP\_6879 = 1 not(TMP\_6879) = 0 root4\_F248Atribute1 = 0 TMP\_6880 = 1 not(TMP\_6880) = 0 TMP\_6881 = 1 not(TMP\_6881) = 0 TMP\_6882 = 0 not(TMP\_6882) = 1 TMP\_6883 = 0 not(TMP\_6883) = 1 root4\_F248Atribute0 = 0 TMP\_6884 = 1 not(TMP\_6884) = 0 TMP\_6885 = 1 not(TMP\_6885) = 0 TMP\_6886 = 0 not(TMP\_6886) = 1 TMP\_6887 = 0 not(TMP\_6887) = 1 root4\_F249Atribute1 = 71 TMP\_6888 = 0 not(TMP\_6888) = 1 TMP\_6889 = 0 not(TMP\_6889) = 1 TMP\_6890 = 1 not(TMP\_6890) = 0 TMP\_6891 = 1 not(TMP\_6891) = 0 root4\_F249Atribute0 = 41 TMP\_6892 = 0 not(TMP\_6892) = 1 TMP\_6893 = 0 not(TMP\_6893) = 1 TMP\_6894 = 1 not(TMP\_6894) = 0 TMP\_6895 = 1 not(TMP\_6895) = 0 root4\_F250Atribute1 = 0 TMP\_6896 = 1 not(TMP\_6896) = 0 TMP\_6897 = 1 not(TMP\_6897) = 0 TMP\_6898 = 0 not(TMP\_6898) = 1 TMP\_6899 = 0 not(TMP\_6899) = 1 root4\_F250Atribute0 = 0 TMP\_6900 = 1 not(TMP\_6900) = 0 TMP\_6901 = 1 not(TMP\_6901) = 0 TMP\_6902 = 0 not(TMP\_6902) = 1 TMP\_6903 = 0 not(TMP\_6903) = 1 root4\_F251Atribute1 = 49 TMP\_6904 = 0 not(TMP\_6904) = 1 TMP\_6905 = 0 not(TMP\_6905) = 1 TMP\_6906 = 1 not(TMP\_6906) = 0 TMP\_6907 = 1 not(TMP\_6907) = 0 root4\_F251Atribute0 = 10 TMP\_6908 = 0 not(TMP\_6908) = 1 TMP\_6909 = 0 not(TMP\_6909) = 1 TMP\_6910 = 1 not(TMP\_6910) = 0 TMP\_6911 = 1 not(TMP\_6911) = 0 root4\_F252Atribute1 = 89 TMP\_6912 = 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 not(TMP\_6915) = 0 root4\_F252Atribute0 = 6 TMP\_6916 = 0 not(TMP\_6916) = 1 TMP\_6917 = 0 not(TMP\_6917) = 1 TMP\_6918 = 1 not(TMP\_6918) = 0 TMP\_6919 = 1 not(TMP\_6919) = 0 root4\_F253Atribute1 = 13 TMP\_6920 = 0 not(TMP\_6920) = 1 TMP\_6921 = 0 not(TMP\_6921) = 1 TMP\_6922 = 1 not(TMP\_6922) = 0 TMP\_6923 = 1 not(TMP\_6923) = 0 root4\_F253Atribute0 = 2 TMP\_6924 = 0 not(TMP\_6924) = 1 TMP\_6925 = 0 not(TMP\_6925) = 1 TMP\_6926 = 1 not(TMP\_6926) = 0 TMP\_6927 = 1 not(TMP\_6927) = 0 root4\_F254Atribute1 = 99 TMP\_6928 = 0 not(TMP\_6928) = 1 TMP\_6929 = 0 not(TMP\_6929) = 1 TMP\_6930 = 1 not(TMP\_6930) = 0 TMP\_6931 = 1 not(TMP\_6931) = 0 root4\_F254Atribute0 = 36 TMP\_6932 = 0 not(TMP\_6932) = 1 TMP\_6933 = 0 not(TMP\_6933) = 1 TMP\_6934 = 1 not(TMP\_6934) = 0 TMP\_6935 = 1 not(TMP\_6935) = 0 root4\_F188Atribute1 = 35 TMP\_6936 = 0 not(TMP\_6936) = 1 TMP\_6937 = 0 not(TMP\_6937) = 1 TMP\_6938 = 1 not(TMP\_6938) = 0 TMP\_6939 = 1 not(TMP\_6939) = 0 root4\_F188Atribute0 = 63 TMP\_6940 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TMP\_6966 = 1 not(TMP\_6966) = 0 TMP\_6967 = 1 not(TMP\_6967) = 0 root4\_F192Atribute1 = 60 TMP\_6968 = 0 not(TMP\_6968) = 1 TMP\_6969 = 0 not(TMP\_6969) = 1 TMP\_6970 = 1 not(TMP\_6970) = 0 TMP\_6971 = 1 not(TMP\_6971) = 0 root4\_F192Atribute0 = 24 TMP\_6972 = 0 not(TMP\_6972) = 1 TMP\_6973 = 0 not(TMP\_6973) = 1 TMP\_6974 = 1 not(TMP\_6974) = 0 TMP\_6975 = 1 not(TMP\_6975) = 0 root4\_F193Atribute1 = 0 TMP\_6976 = 1 not(TMP\_6976) = 0 TMP\_6977 = 1 not(TMP\_6977) = 0 TMP\_6978 = 0 not(TMP\_6978) = 1 TMP\_6979 = 0 not(TMP\_6979) = 1 root4\_F193Atribute0 = 0 TMP\_6980 = 1 not(TMP\_6980) = 0 TMP\_6981 = 1 not(TMP\_6981) = 0 TMP\_6982 = 0 not(TMP\_6982) = 1 TMP\_6983 = 0 not(TMP\_6983) = 1 root4\_F194Atribute1 = 70 TMP\_6984 = 0 not(TMP\_6984) = 1 TMP\_6985 = 0 not(TMP\_6985) = 1 TMP\_6986 = 1 not(TMP\_6986) = 0 TMP\_6987 = 1 not(TMP\_6987) = 0 root4\_F194Atribute0 = 29 TMP\_6988 = 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 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TMP\_7042 = 0 not(TMP\_7042) = 1 TMP\_7043 = 0 not(TMP\_7043) = 1 root4\_F306Atribute0 = 0 TMP\_7044 = 1 not(TMP\_7044) = 0 TMP\_7045 = 1 not(TMP\_7045) = 0 TMP\_7046 = 0 not(TMP\_7046) = 1 TMP\_7047 = 0 not(TMP\_7047) = 1 root4\_F307Atribute1 = 0 TMP\_7048 = 1 not(TMP\_7048) = 0 TMP\_7049 = 1 not(TMP\_7049) = 0 TMP\_7050 = 0 not(TMP\_7050) = 1 TMP\_7051 = 0 not(TMP\_7051) = 1 root4\_F307Atribute0 = 0 TMP\_7052 = 1 not(TMP\_7052) = 0 TMP\_7053 = 1 not(TMP\_7053) = 0 TMP\_7054 = 0 not(TMP\_7054) = 1 TMP\_7055 = 0 not(TMP\_7055) = 1 root4\_F308Atribute1 = 0 TMP\_7056 = 1 not(TMP\_7056) = 0 TMP\_7057 = 1 not(TMP\_7057) = 0 TMP\_7058 = 0 not(TMP\_7058) = 1 TMP\_7059 = 0 not(TMP\_7059) = 1 root4\_F308Atribute0 = 0 TMP\_7060 = 1 not(TMP\_7060) = 0 TMP\_7061 = 1 not(TMP\_7061) = 0 TMP\_7062 = 0 not(TMP\_7062) = 1 TMP\_7063 = 0 not(TMP\_7063) = 1 root4\_F309Atribute1 = 0 TMP\_7064 = 1 not(TMP\_7064) = 0 TMP\_7065 = 1 not(TMP\_7065) = 0 TMP\_7066 = 0 not(TMP\_7066) = 1 TMP\_7067 = 0 not(TMP\_7067) = 1 root4\_F309Atribute0 = 0 TMP\_7068 = 1 not(TMP\_7068) = 0 TMP\_7069 = 1 not(TMP\_7069) = 0 TMP\_7070 = 0 not(TMP\_7070) = 1 TMP\_7071 = 0 not(TMP\_7071) = 1 root4\_F310Atribute1 = 0 TMP\_7072 = 1 not(TMP\_7072) = 0 TMP\_7073 = 1 not(TMP\_7073) = 0 TMP\_7074 = 0 not(TMP\_7074) = 1 TMP\_7075 = 0 not(TMP\_7075) = 1 root4\_F310Atribute0 = 0 TMP\_7076 = 1 not(TMP\_7076) = 0 TMP\_7077 = 1 not(TMP\_7077) = 0 TMP\_7078 = 0 not(TMP\_7078) = 1 TMP\_7079 = 0 not(TMP\_7079) = 1 root4\_F311Atribute1 = 0 TMP\_7080 = 1 not(TMP\_7080) = 0 TMP\_7081 = 1 not(TMP\_7081) = 0 TMP\_7082 = 0 not(TMP\_7082) = 1 TMP\_7083 = 0 not(TMP\_7083) = 1 root4\_F311Atribute0 = 0 TMP\_7084 = 1 not(TMP\_7084) = 0 TMP\_7085 = 1 not(TMP\_7085) = 0 TMP\_7086 = 0 not(TMP\_7086) = 1 TMP\_7087 = 0 not(TMP\_7087) = 1 root4\_F312Atribute1 = 0 TMP\_7088 = 1 not(TMP\_7088) = 0 TMP\_7089 = 1 not(TMP\_7089) = 0 TMP\_7090 = 0 not(TMP\_7090) = 1 TMP\_7091 = 0 not(TMP\_7091) = 1 root4\_F312Atribute0 = 0 TMP\_7092 = 1 not(TMP\_7092) = 0 TMP\_7093 = 1 not(TMP\_7093) = 0 TMP\_7094 = 0 not(TMP\_7094) = 1 TMP\_7095 = 0 not(TMP\_7095) = 1 root4\_F313Atribute1 = 0 TMP\_7096 = 1 not(TMP\_7096) = 0 TMP\_7097 = 1 not(TMP\_7097) = 0 TMP\_7098 = 0 not(TMP\_7098) = 1 TMP\_7099 = 0 not(TMP\_7099) = 1 root4\_F313Atribute0 = 0 TMP\_7100 = 1 not(TMP\_7100) = 0 TMP\_7101 = 1 not(TMP\_7101) = 0 TMP\_7102 = 0 not(TMP\_7102) = 1 TMP\_7103 = 0 not(TMP\_7103) = 1 root4\_F32Atribute1 = 41 TMP\_7104 = 0 not(TMP\_7104) = 1 TMP\_7105 = 0 not(TMP\_7105) = 1 TMP\_7106 = 1 not(TMP\_7106) = 0 TMP\_7107 = 1 not(TMP\_7107) = 0 root4\_F32Atribute0 = 73 TMP\_7108 = 0 not(TMP\_7108) = 1 TMP\_7109 = 0 not(TMP\_7109) = 1 TMP\_7110 = 1 not(TMP\_7110) = 0 TMP\_7111 = 1 not(TMP\_7111) = 0 root4\_F33Atribute1 = 0 TMP\_7112 = 1 not(TMP\_7112) = 0 TMP\_7113 = 1 not(TMP\_7113) = 0 TMP\_7114 = 0 not(TMP\_7114) = 1 TMP\_7115 = 0 not(TMP\_7115) = 1 root4\_F33Atribute0 = 0 TMP\_7116 = 1 not(TMP\_7116) = 0 TMP\_7117 = 1 not(TMP\_7117) = 0 TMP\_7118 = 0 not(TMP\_7118) = 1 TMP\_7119 = 0 not(TMP\_7119) = 1 root4\_F34Atribute1 = 0 TMP\_7120 = 1 not(TMP\_7120) = 0 TMP\_7121 = 1 not(TMP\_7121) = 0 TMP\_7122 = 0 not(TMP\_7122) = 1 TMP\_7123 = 0 not(TMP\_7123) = 1 root4\_F34Atribute0 = 0 TMP\_7124 = 1 not(TMP\_7124) = 0 TMP\_7125 = 1 not(TMP\_7125) = 0 TMP\_7126 = 0 not(TMP\_7126) = 1 TMP\_7127 = 0 not(TMP\_7127) = 1 root4\_F230Atribute1 = 0 TMP\_7128 = 1 not(TMP\_7128) = 0 TMP\_7129 = 1 not(TMP\_7129) = 0 TMP\_7130 = 0 not(TMP\_7130) = 1 TMP\_7131 = 0 not(TMP\_7131) = 1 root4\_F230Atribute0 = 0 TMP\_7132 = 1 not(TMP\_7132) = 0 TMP\_7133 = 1 not(TMP\_7133) = 0 TMP\_7134 = 0 not(TMP\_7134) = 1 TMP\_7135 = 0 not(TMP\_7135) = 1 root4\_F231Atribute1 = 0 TMP\_7136 = 1 not(TMP\_7136) = 0 TMP\_7137 = 1 not(TMP\_7137) = 0 TMP\_7138 = 0 not(TMP\_7138) = 1 TMP\_7139 = 0 not(TMP\_7139) = 1 root4\_F231Atribute0 = 0 TMP\_7140 = 1 not(TMP\_7140) = 0 TMP\_7141 = 1 not(TMP\_7141) = 0 TMP\_7142 = 0 not(TMP\_7142) = 1 TMP\_7143 = 0 not(TMP\_7143) = 1 root4\_F49Atribute1 = 0 TMP\_7144 = 1 not(TMP\_7144) = 0 TMP\_7145 = 1 not(TMP\_7145) = 0 TMP\_7146 = 0 not(TMP\_7146) = 1 TMP\_7147 = 0 not(TMP\_7147) = 1 root4\_F49Atribute0 = 0 TMP\_7148 = 1 not(TMP\_7148) = 0 TMP\_7149 = 1 not(TMP\_7149) = 0 TMP\_7150 = 0 not(TMP\_7150) = 1 TMP\_7151 = 0 not(TMP\_7151) = 1 root4\_F165Atribute1 = 0 TMP\_7152 = 1 not(TMP\_7152) = 0 TMP\_7153 = 1 not(TMP\_7153) = 0 TMP\_7154 = 0 not(TMP\_7154) = 1 TMP\_7155 = 0 not(TMP\_7155) = 1 root4\_F165Atribute0 = 0 TMP\_7156 = 1 not(TMP\_7156) = 0 TMP\_7157 = 1 not(TMP\_7157) = 0 TMP\_7158 = 0 not(TMP\_7158) = 1 TMP\_7159 = 0 not(TMP\_7159) = 1 root4\_F51Atribute1 = 0 TMP\_7160 = 1 not(TMP\_7160) = 0 TMP\_7161 = 1 not(TMP\_7161) = 0 TMP\_7162 = 0 not(TMP\_7162) = 1 TMP\_7163 = 0 not(TMP\_7163) = 1 root4\_F51Atribute0 = 0 TMP\_7164 = 1 not(TMP\_7164) = 0 TMP\_7165 = 1 not(TMP\_7165) = 0 TMP\_7166 = 0 not(TMP\_7166) = 1 TMP\_7167 = 0 not(TMP\_7167) = 1 root4\_F110Atribute1 = 0 TMP\_7168 = 1 not(TMP\_7168) = 0 TMP\_7169 = 1 not(TMP\_7169) = 0 TMP\_7170 = 0 not(TMP\_7170) = 1 TMP\_7171 = 0 not(TMP\_7171) = 1 root4\_F110Atribute0 = 0 TMP\_7172 = 1 not(TMP\_7172) = 0 TMP\_7173 = 1 not(TMP\_7173) = 0 TMP\_7174 = 0 not(TMP\_7174) = 1 TMP\_7175 = 0 not(TMP\_7175) = 1 root4\_F111Atribute1 = 0 TMP\_7176 = 1 not(TMP\_7176) = 0 TMP\_7177 = 1 not(TMP\_7177) = 0 TMP\_7178 = 0 not(TMP\_7178) = 1 TMP\_7179 = 0 not(TMP\_7179) = 1 root4\_F111Atribute0 = 0 TMP\_7180 = 1 not(TMP\_7180) = 0 TMP\_7181 = 1 not(TMP\_7181) = 0 TMP\_7182 = 0 not(TMP\_7182) = 1 TMP\_7183 = 0 not(TMP\_7183) = 1 root4\_F112Atribute1 = 0 TMP\_7184 = 1 not(TMP\_7184) = 0 TMP\_7185 = 1 not(TMP\_7185) = 0 TMP\_7186 = 0 not(TMP\_7186) = 1 TMP\_7187 = 0 not(TMP\_7187) = 1 root4\_F112Atribute0 = 0 TMP\_7188 = 1 not(TMP\_7188) = 0 TMP\_7189 = 1 not(TMP\_7189) = 0 TMP\_7190 = 0 not(TMP\_7190) = 1 TMP\_7191 = 0 not(TMP\_7191) = 1 root4\_F113Atribute1 = 0 TMP\_7192 = 1 not(TMP\_7192) = 0 TMP\_7193 = 1 not(TMP\_7193) = 0 TMP\_7194 = 0 not(TMP\_7194) = 1 TMP\_7195 = 0 not(TMP\_7195) = 1 root4\_F113Atribute0 = 0 TMP\_7196 = 1 not(TMP\_7196) = 0 TMP\_7197 = 1 not(TMP\_7197) = 0 TMP\_7198 = 0 not(TMP\_7198) = 1 TMP\_7199 = 0 not(TMP\_7199) = 1 root4\_F181Atribute1 = 0 TMP\_7200 = 1 not(TMP\_7200) = 0 TMP\_7201 = 1 not(TMP\_7201) = 0 TMP\_7202 = 0 not(TMP\_7202) = 1 TMP\_7203 = 0 not(TMP\_7203) = 1 root4\_F181Atribute0 = 0 TMP\_7204 = 1 not(TMP\_7204) = 0 TMP\_7205 = 1 not(TMP\_7205) = 0 TMP\_7206 = 0 not(TMP\_7206) = 1 TMP\_7207 = 0 not(TMP\_7207) = 1 root4\_F182Atribute1 = 0 TMP\_7208 = 1 not(TMP\_7208) = 0 TMP\_7209 = 1 not(TMP\_7209) = 0 TMP\_7210 = 0 not(TMP\_7210) = 1 TMP\_7211 = 0 not(TMP\_7211) = 1 root4\_F182Atribute0 = 0 TMP\_7212 = 1 not(TMP\_7212) = 0 TMP\_7213 = 1 not(TMP\_7213) = 0 TMP\_7214 = 0 not(TMP\_7214) = 1 TMP\_7215 = 0 not(TMP\_7215) = 1 root4\_F183Atribute1 = 0 TMP\_7216 = 1 not(TMP\_7216) = 0 TMP\_7217 = 1 not(TMP\_7217) = 0 TMP\_7218 = 0 not(TMP\_7218) = 1 TMP\_7219 = 0 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TMP\_7245 = 0 not(TMP\_7245) = 1 root4\_F243Atribute1 = 0 TMP\_7246 = 1 not(TMP\_7246) = 0 TMP\_7247 = 1 not(TMP\_7247) = 0 TMP\_7248 = 0 not(TMP\_7248) = 1 TMP\_7249 = 0 not(TMP\_7249) = 1 root4\_F243Atribute0 = 0 TMP\_7250 = 1 not(TMP\_7250) = 0 TMP\_7251 = 1 not(TMP\_7251) = 0 TMP\_7252 = 0 not(TMP\_7252) = 1 TMP\_7253 = 0 not(TMP\_7253) = 1 root4\_F244Atribute1 = 0 TMP\_7254 = 1 not(TMP\_7254) = 0 TMP\_7255 = 1 not(TMP\_7255) = 0 TMP\_7256 = 0 not(TMP\_7256) = 1 TMP\_7257 = 0 not(TMP\_7257) = 1 root4\_F244Atribute0 = 0 TMP\_7258 = 1 not(TMP\_7258) = 0 TMP\_7259 = 1 not(TMP\_7259) = 0 TMP\_7260 = 0 not(TMP\_7260) = 1 TMP\_7261 = 0 not(TMP\_7261) = 1 root4\_F245Atribute1 = 0 TMP\_7262 = 1 not(TMP\_7262) = 0 TMP\_7263 = 1 not(TMP\_7263) = 0 TMP\_7264 = 0 not(TMP\_7264) = 1 TMP\_7265 = 0 not(TMP\_7265) = 1 root4\_F245Atribute0 = 0 TMP\_7266 = 1 not(TMP\_7266) = 0 TMP\_7267 = 1 not(TMP\_7267) = 0 TMP\_7268 = 0 not(TMP\_7268) = 1 TMP\_7269 = 0 not(TMP\_7269) = 1 root4\_F246Atribute1 = 0 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TMP\_7422 = 1 not(TMP\_7422) = 0 TMP\_7423 = 1 not(TMP\_7423) = 0 TMP\_7424 = 0 not(TMP\_7424) = 1 TMP\_7425 = 0 not(TMP\_7425) = 1 root4\_F97Atribute0 = 0 TMP\_7426 = 1 not(TMP\_7426) = 0 TMP\_7427 = 1 not(TMP\_7427) = 0 TMP\_7428 = 0 not(TMP\_7428) = 1 TMP\_7429 = 0 not(TMP\_7429) = 1 root4\_F98Atribute1 = 64 TMP\_7430 = 0 not(TMP\_7430) = 1 TMP\_7431 = 0 not(TMP\_7431) = 1 TMP\_7432 = 1 not(TMP\_7432) = 0 TMP\_7433 = 1 not(TMP\_7433) = 0 root4\_F98Atribute0 = 47 TMP\_7434 = 0 not(TMP\_7434) = 1 TMP\_7435 = 0 not(TMP\_7435) = 1 TMP\_7436 = 1 not(TMP\_7436) = 0 TMP\_7437 = 1 not(TMP\_7437) = 0 root4\_F169Atribute1 = 45 TMP\_7438 = 0 not(TMP\_7438) = 1 TMP\_7439 = 0 not(TMP\_7439) = 1 TMP\_7440 = 1 not(TMP\_7440) = 0 TMP\_7441 = 1 not(TMP\_7441) = 0 root4\_F169Atribute0 = 17 TMP\_7442 = 0 not(TMP\_7442) = 1 TMP\_7443 = 0 not(TMP\_7443) = 1 TMP\_7444 = 1 not(TMP\_7444) = 0 TMP\_7445 = 1 not(TMP\_7445) = 0 root4\_F176Atribute1 = 0 TMP\_7446 = 1 not(TMP\_7446) = 0 TMP\_7447 = 1 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TMP\_7473 = 0 not(TMP\_7473) = 1 root4\_F180Atribute0 = 0 TMP\_7474 = 1 not(TMP\_7474) = 0 TMP\_7475 = 1 not(TMP\_7475) = 0 TMP\_7476 = 0 not(TMP\_7476) = 1 TMP\_7477 = 0 not(TMP\_7477) = 1 root4\_F171Atribute1 = 74 TMP\_7478 = 0 not(TMP\_7478) = 1 TMP\_7479 = 0 not(TMP\_7479) = 1 TMP\_7480 = 1 not(TMP\_7480) = 0 TMP\_7481 = 1 not(TMP\_7481) = 0 root4\_F171Atribute0 = 98 TMP\_7482 = 0 not(TMP\_7482) = 1 TMP\_7483 = 0 not(TMP\_7483) = 1 TMP\_7484 = 1 not(TMP\_7484) = 0 TMP\_7485 = 1 not(TMP\_7485) = 0 root4\_F172Atribute1 = 99 TMP\_7486 = 0 not(TMP\_7486) = 1 TMP\_7487 = 0 not(TMP\_7487) = 1 TMP\_7488 = 1 not(TMP\_7488) = 0 TMP\_7489 = 1 not(TMP\_7489) = 0 root4\_F172Atribute0 = 52 TMP\_7490 = 0 not(TMP\_7490) = 1 TMP\_7491 = 0 not(TMP\_7491) = 1 TMP\_7492 = 1 not(TMP\_7492) = 0 TMP\_7493 = 1 not(TMP\_7493) = 0 root4\_F289Atribute1 = 0 TMP\_7494 = 1 not(TMP\_7494) = 0 TMP\_7495 = 1 not(TMP\_7495) = 0 TMP\_7496 = 0 not(TMP\_7496) = 1 TMP\_7497 = 0 not(TMP\_7497) = 1 root4\_F289Atribute0 = 0 TMP\_7498 = 1 not(TMP\_7498) = 0 TMP\_7499 = 1 not(TMP\_7499) = 0 TMP\_7500 = 0 not(TMP\_7500) = 1 TMP\_7501 = 0 not(TMP\_7501) = 1 root4\_F290Atribute1 = 7 TMP\_7502 = 0 not(TMP\_7502) = 1 TMP\_7503 = 0 not(TMP\_7503) = 1 TMP\_7504 = 1 not(TMP\_7504) = 0 TMP\_7505 = 1 not(TMP\_7505) = 0 root4\_F290Atribute0 = 83 TMP\_7506 = 0 not(TMP\_7506) = 1 TMP\_7507 = 0 not(TMP\_7507) = 1 TMP\_7508 = 1 not(TMP\_7508) = 0 TMP\_7509 = 1 not(TMP\_7509) = 0 root4\_F291Atribute1 = 0 TMP\_7510 = 1 not(TMP\_7510) = 0 TMP\_7511 = 1 not(TMP\_7511) = 0 TMP\_7512 = 0 not(TMP\_7512) = 1 TMP\_7513 = 0 not(TMP\_7513) = 1 root4\_F291Atribute0 = 0 TMP\_7514 = 1 not(TMP\_7514) = 0 TMP\_7515 = 1 not(TMP\_7515) = 0 TMP\_7516 = 0 not(TMP\_7516) = 1 TMP\_7517 = 0 not(TMP\_7517) = 1 root4\_F292Atribute1 = 0 TMP\_7518 = 1 not(TMP\_7518) = 0 TMP\_7519 = 1 not(TMP\_7519) = 0 TMP\_7520 = 0 not(TMP\_7520) = 1 TMP\_7521 = 0 not(TMP\_7521) = 1 root4\_F292Atribute0 = 0 TMP\_7522 = 1 not(TMP\_7522) = 0 TMP\_7523 = 1 not(TMP\_7523) = 0 TMP\_7524 = 0 not(TMP\_7524) = 1 TMP\_7525 = 0 not(TMP\_7525) = 1 root4\_F293Atribute1 = 35 TMP\_7526 = 0 not(TMP\_7526) = 1 TMP\_7527 = 0 not(TMP\_7527) = 1 TMP\_7528 = 1 not(TMP\_7528) = 0 TMP\_7529 = 1 not(TMP\_7529) = 0 root4\_F293Atribute0 = 6 TMP\_7530 = 0 not(TMP\_7530) = 1 TMP\_7531 = 0 not(TMP\_7531) = 1 TMP\_7532 = 1 not(TMP\_7532) = 0 TMP\_7533 = 1 not(TMP\_7533) = 0 root4\_F294Atribute1 = 63 TMP\_7534 = 0 not(TMP\_7534) = 1 TMP\_7535 = 0 not(TMP\_7535) = 1 TMP\_7536 = 1 not(TMP\_7536) = 0 TMP\_7537 = 1 not(TMP\_7537) = 0 root4\_F294Atribute0 = 50 TMP\_7538 = 0 not(TMP\_7538) = 1 TMP\_7539 = 0 not(TMP\_7539) = 1 TMP\_7540 = 1 not(TMP\_7540) = 0 TMP\_7541 = 1 not(TMP\_7541) = 0 root4\_F174Atribute1 = 78 TMP\_7542 = 0 not(TMP\_7542) = 1 TMP\_7543 = 0 not(TMP\_7543) = 1 TMP\_7544 = 1 not(TMP\_7544) = 0 TMP\_7545 = 1 not(TMP\_7545) = 0 root4\_F174Atribute0 = 86 TMP\_7546 = 0 not(TMP\_7546) = 1 TMP\_7547 = 0 not(TMP\_7547) = 1 TMP\_7548 = 1 not(TMP\_7548) = 0 TMP\_7549 = 1 not(TMP\_7549) = 0 root4\_F175Atribute1 = 11 TMP\_7550 = 0 not(TMP\_7550) = 1 TMP\_7551 = 0 not(TMP\_7551) = 1 TMP\_7552 = 1 not(TMP\_7552) = 0 TMP\_7553 = 1 not(TMP\_7553) = 0 root4\_F175Atribute0 = 57 TMP\_7554 = 0 not(TMP\_7554) = 1 TMP\_7555 = 0 not(TMP\_7555) = 1 TMP\_7556 = 1 not(TMP\_7556) = 0 TMP\_7557 = 1 not(TMP\_7557) = 0 root4\_F100Atribute1 = 51 TMP\_7558 = 0 not(TMP\_7558) = 1 TMP\_7559 = 0 not(TMP\_7559) = 1 TMP\_7560 = 1 not(TMP\_7560) = 0 TMP\_7561 = 1 not(TMP\_7561) = 0 root4\_F100Atribute0 = 38 TMP\_7562 = 0 not(TMP\_7562) = 1 TMP\_7563 = 0 not(TMP\_7563) = 1 TMP\_7564 = 1 not(TMP\_7564) = 0 TMP\_7565 = 1 not(TMP\_7565) = 0 root4\_F101Atribute1 = 73 TMP\_7566 = 0 not(TMP\_7566) = 1 TMP\_7567 = 0 not(TMP\_7567) = 1 TMP\_7568 = 1 not(TMP\_7568) = 0 TMP\_7569 = 1 not(TMP\_7569) = 0 root4\_F101Atribute0 = 47 TMP\_7570 = 0 not(TMP\_7570) = 1 TMP\_7571 = 0 not(TMP\_7571) = 1 TMP\_7572 = 1 not(TMP\_7572) = 0 TMP\_7573 = 1 not(TMP\_7573) = 0 root4\_F102Atribute1 = 78 TMP\_7574 = 0 not(TMP\_7574) = 1 TMP\_7575 = 0 not(TMP\_7575) = 1 TMP\_7576 = 1 not(TMP\_7576) = 0 TMP\_7577 = 1 not(TMP\_7577) = 0 root4\_F102Atribute0 = 79 TMP\_7578 = 0 not(TMP\_7578) = 1 TMP\_7579 = 0 not(TMP\_7579) = 1 TMP\_7580 = 1 not(TMP\_7580) = 0 TMP\_7581 = 1 not(TMP\_7581) = 0 root4\_F296Atribute1 = 65 TMP\_7582 = 0 not(TMP\_7582) = 1 TMP\_7583 = 0 not(TMP\_7583) = 1 TMP\_7584 = 1 not(TMP\_7584) = 0 TMP\_7585 = 1 not(TMP\_7585) = 0 root4\_F296Atribute0 = 99 TMP\_7586 = 0 not(TMP\_7586) = 1 TMP\_7587 = 0 not(TMP\_7587) = 1 TMP\_7588 = 1 not(TMP\_7588) = 0 TMP\_7589 = 1 not(TMP\_7589) = 0 root4\_F297Atribute1 = 91 TMP\_7590 = 0 not(TMP\_7590) = 1 TMP\_7591 = 0 not(TMP\_7591) = 1 TMP\_7592 = 1 not(TMP\_7592) = 0 TMP\_7593 = 1 not(TMP\_7593) = 0 root4\_F297Atribute0 = 21 TMP\_7594 = 0 not(TMP\_7594) = 1 TMP\_7595 = 0 not(TMP\_7595) = 1 TMP\_7596 = 1 not(TMP\_7596) = 0 TMP\_7597 = 1 not(TMP\_7597) = 0 root4\_F298Atribute1 = 25 TMP\_7598 = 0 not(TMP\_7598) = 1 TMP\_7599 = 0 not(TMP\_7599) = 1 TMP\_7600 = 1 not(TMP\_7600) = 0 TMP\_7601 = 1 not(TMP\_7601) = 0 root4\_F298Atribute0 = 41 TMP\_7602 = 0 not(TMP\_7602) = 1 TMP\_7603 = 0 not(TMP\_7603) = 1 TMP\_7604 = 1 not(TMP\_7604) = 0 TMP\_7605 = 1 not(TMP\_7605) = 0 root4\_F299Atribute1 = 0 TMP\_7606 = 1 not(TMP\_7606) = 0 TMP\_7607 = 1 not(TMP\_7607) = 0 TMP\_7608 = 0 not(TMP\_7608) = 1 TMP\_7609 = 0 not(TMP\_7609) = 1 root4\_F299Atribute0 = 0 TMP\_7610 = 1 not(TMP\_7610) = 0 TMP\_7611 = 1 not(TMP\_7611) = 0 TMP\_7612 = 0 not(TMP\_7612) = 1 TMP\_7613 = 0 not(TMP\_7613) = 1 root4\_F300Atribute1 = 69 TMP\_7614 = 0 not(TMP\_7614) = 1 TMP\_7615 = 0 not(TMP\_7615) = 1 TMP\_7616 = 1 not(TMP\_7616) = 0 TMP\_7617 = 1 not(TMP\_7617) = 0 root4\_F300Atribute0 = 40 TMP\_7618 = 0 not(TMP\_7618) = 1 TMP\_7619 = 0 not(TMP\_7619) = 1 TMP\_7620 = 1 not(TMP\_7620) = 0 TMP\_7621 = 1 not(TMP\_7621) = 0 root4\_F301Atribute1 = 32 TMP\_7622 = 0 not(TMP\_7622) = 1 TMP\_7623 = 0 not(TMP\_7623) = 1 TMP\_7624 = 1 not(TMP\_7624) = 0 TMP\_7625 = 1 not(TMP\_7625) = 0 root4\_F301Atribute0 = 15 TMP\_7626 = 0 not(TMP\_7626) = 1 TMP\_7627 = 0 not(TMP\_7627) = 1 TMP\_7628 = 1 not(TMP\_7628) = 0 TMP\_7629 = 1 not(TMP\_7629) = 0 root4\_F302Atribute1 = 46 TMP\_7630 = 0 not(TMP\_7630) = 1 TMP\_7631 = 0 not(TMP\_7631) = 1 TMP\_7632 = 1 not(TMP\_7632) = 0 TMP\_7633 = 1 not(TMP\_7633) = 0 root4\_F302Atribute0 = 68 TMP\_7634 = 0 not(TMP\_7634) = 1 TMP\_7635 = 0 not(TMP\_7635) = 1 TMP\_7636 = 1 not(TMP\_7636) = 0 TMP\_7637 = 1 not(TMP\_7637) = 0 root4\_F303Atribute1 = 56 TMP\_7638 = 0 not(TMP\_7638) = 1 TMP\_7639 = 0 not(TMP\_7639) = 1 TMP\_7640 = 1 not(TMP\_7640) = 0 TMP\_7641 = 1 not(TMP\_7641) = 0 root4\_F303Atribute0 = 71 TMP\_7642 = 0 not(TMP\_7642) = 1 TMP\_7643 = 0 not(TMP\_7643) = 1 TMP\_7644 = 1 not(TMP\_7644) = 0 TMP\_7645 = 1 not(TMP\_7645) = 0 root4\_F304Atribute1 = 69 TMP\_7646 = 0 not(TMP\_7646) = 1 TMP\_7647 = 0 not(TMP\_7647) = 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 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TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 53 TMP\_7702 = 0 not(TMP\_7702) = 1 TMP\_7703 = 0 not(TMP\_7703) = 1 TMP\_7704 = 1 not(TMP\_7704) = 0 TMP\_7705 = 1 not(TMP\_7705) = 0 root4\_F258Atribute0 = 10 TMP\_7706 = 0 not(TMP\_7706) = 1 TMP\_7707 = 0 not(TMP\_7707) = 1 TMP\_7708 = 1 not(TMP\_7708) = 0 TMP\_7709 = 1 not(TMP\_7709) = 0 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 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= 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 not(TMP\_7826) = 1 TMP\_7827 = 0 not(TMP\_7827) = 1 root4\_F237Atribute1 = 0 TMP\_7828 = 1 not(TMP\_7828) = 0 TMP\_7829 = 1 not(TMP\_7829) = 0 TMP\_7830 = 0 not(TMP\_7830) = 1 TMP\_7831 = 0 not(TMP\_7831) = 1 root4\_F237Atribute0 = 0 TMP\_7832 = 1 not(TMP\_7832) = 0 TMP\_7833 = 1 not(TMP\_7833) = 0 TMP\_7834 = 0 not(TMP\_7834) = 1 TMP\_7835 = 0 not(TMP\_7835) = 1 root4\_F238Atribute1 = 0 TMP\_7836 = 1 not(TMP\_7836) = 0 TMP\_7837 = 1 not(TMP\_7837) = 0 TMP\_7838 = 0 not(TMP\_7838) = 1 TMP\_7839 = 0 not(TMP\_7839) = 1 root4\_F238Atribute0 = 0 TMP\_7840 = 1 not(TMP\_7840) = 0 TMP\_7841 = 1 not(TMP\_7841) = 0 TMP\_7842 = 0 not(TMP\_7842) = 1 TMP\_7843 = 0 not(TMP\_7843) = 1 root4\_F239Atribute1 = 68 TMP\_7844 = 0 not(TMP\_7844) = 1 TMP\_7845 = 0 not(TMP\_7845) = 1 TMP\_7846 = 1 not(TMP\_7846) = 0 TMP\_7847 = 1 not(TMP\_7847) = 0 root4\_F239Atribute0 = 78 TMP\_7848 = 0 not(TMP\_7848) = 1 TMP\_7849 = 0 not(TMP\_7849) = 1 TMP\_7850 = 1 not(TMP\_7850) = 0 TMP\_7851 = 1 not(TMP\_7851) = 0 root4\_F319Atribute1 = 49 TMP\_7852 = 0 not(TMP\_7852) = 1 TMP\_7853 = 0 not(TMP\_7853) = 1 TMP\_7854 = 1 not(TMP\_7854) = 0 TMP\_7855 = 1 not(TMP\_7855) = 0 root4\_F319Atribute0 = 12 TMP\_7856 = 0 not(TMP\_7856) = 1 TMP\_7857 = 0 not(TMP\_7857) = 1 TMP\_7858 = 1 not(TMP\_7858) = 0 TMP\_7859 = 1 not(TMP\_7859) = 0 root4\_F68Atribute1 = 33 TMP\_7860 = 0 not(TMP\_7860) = 1 TMP\_7861 = 0 not(TMP\_7861) = 1 TMP\_7862 = 1 not(TMP\_7862) = 0 TMP\_7863 = 1 not(TMP\_7863) = 0 root4\_F68Atribute0 = 59 TMP\_7864 = 0 not(TMP\_7864) = 1 TMP\_7865 = 0 not(TMP\_7865) = 1 TMP\_7866 = 1 not(TMP\_7866) = 0 TMP\_7867 = 1 not(TMP\_7867) = 0 root4\_F130Atribute1 = 85 TMP\_7868 = 0 not(TMP\_7868) = 1 TMP\_7869 = 0 not(TMP\_7869) = 1 TMP\_7870 = 1 not(TMP\_7870) = 0 TMP\_7871 = 1 not(TMP\_7871) = 0 root4\_F130Atribute0 = 91 TMP\_7872 = 0 not(TMP\_7872) = 1 TMP\_7873 = 0 not(TMP\_7873) = 1 TMP\_7874 = 1 not(TMP\_7874) = 0 TMP\_7875 = 1 not(TMP\_7875) = 0 root4\_F131Atribute1 = 0 TMP\_7876 = 1 not(TMP\_7876) 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root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 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TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 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root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 not(feature\_root1\_F22) = 1 TMP\_8150 = 1 not(TMP\_8150) = 0 sumOrroot1\_F102 = 0 TMP\_8151 = 0 not(TMP\_8151) = 1 not(feature\_root1\_F102) = 1 TMP\_8152 = 1 not(TMP\_8152) = 0 sumOrroot1\_F45 = 0 TMP\_8153 = 0 not(TMP\_8153) = 1 not(feature\_root1\_F45) = 1 TMP\_8154 = 1 not(TMP\_8154) = 0 sumOrroot1\_F188 = 0 TMP\_8155 = 0 not(TMP\_8155) = 1 not(feature\_root1\_F188) = 1 TMP\_8156 = 1 not(TMP\_8156) = 0 sumOrroot1\_F72 = 0 TMP\_8157 = 0 not(TMP\_8157) = 1 not(feature\_root1\_F72) = 1 TMP\_8158 = 1 not(TMP\_8158) = 0 sumOrroot1\_F23 = 0 TMP\_8159 = 0 not(TMP\_8159) = 1 not(feature\_root1\_F23) = 1 TMP\_8160 = 1 not(TMP\_8160) = 0 sumOrroot1\_F5 = 0 TMP\_8161 = 0 not(TMP\_8161) = 1 not(feature\_root1\_F5) = 1 TMP\_8162 = 1 not(TMP\_8162) = 0 sumOrroot1\_F25 = 0 TMP\_8163 = 0 not(TMP\_8163) = 1 not(feature\_root1\_F25) = 1 TMP\_8164 = 1 not(TMP\_8164) = 0 sumOrroot1\_F88 = 0 TMP\_8165 = 0 not(TMP\_8165) = 1 not(feature\_root1\_F88) = 1 TMP\_8166 = 1 not(TMP\_8166) = 0 sumOrroot1\_F89 = 0 TMP\_8167 = 0 not(TMP\_8167) = 1 not(feature\_root1\_F89) = 1 TMP\_8168 = 1 not(TMP\_8168) = 0 sumOrroot1\_F66 = 0 TMP\_8169 = 0 not(TMP\_8169) = 1 not(feature\_root1\_F66) = 1 TMP\_8170 = 1 not(TMP\_8170) = 0 sumOrroot1\_F39 = 0 TMP\_8171 = 0 not(TMP\_8171) = 1 not(feature\_root1\_F39) = 1 TMP\_8172 = 1 not(TMP\_8172) = 0 sumOrroot1\_F202 = 0 TMP\_8173 = 0 not(TMP\_8173) = 1 not(feature\_root1\_F202) = 1 TMP\_8174 = 1 not(TMP\_8174) = 0 sumOrroot1\_F203 = 0 TMP\_8175 = 0 not(TMP\_8175) = 1 not(feature\_root1\_F203) = 1 TMP\_8176 = 1 not(TMP\_8176) = 0 sumOrroot1\_F301 = 0 TMP\_8177 = 0 not(TMP\_8177) = 1 not(feature\_root1\_F301) = 1 TMP\_8178 = 1 not(TMP\_8178) = 0 sumOrroot1\_F28 = 0 TMP\_8179 = 0 not(TMP\_8179) = 1 not(feature\_root1\_F28) = 1 TMP\_8180 = 1 not(TMP\_8180) = 0 sumOrroot1\_F106 = 0 TMP\_8181 = 0 not(TMP\_8181) = 1 not(feature\_root1\_F106) = 1 TMP\_8182 = 1 not(TMP\_8182) = 0 sumOrroot1\_F134 = 0 TMP\_8183 = 0 not(TMP\_8183) = 1 not(feature\_root1\_F134) = 1 TMP\_8184 = 1 not(TMP\_8184) = 0 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not(feature\_root2\_F23) = 0 TMP\_8220 = 0 not(TMP\_8220) = 1 sumOrroot2\_F149 = 0 TMP\_8221 = 0 not(TMP\_8221) = 1 not(feature\_root2\_F149) = 1 TMP\_8222 = 1 not(TMP\_8222) = 0 sumOrroot2\_F135 = 0 TMP\_8223 = 0 not(TMP\_8223) = 1 not(feature\_root2\_F135) = 1 TMP\_8224 = 1 not(TMP\_8224) = 0 sumOrroot2\_F202 = 0 TMP\_8225 = 0 not(TMP\_8225) = 1 not(feature\_root2\_F202) = 1 TMP\_8226 = 1 not(TMP\_8226) = 0 sumOrroot2\_F206 = 0 TMP\_8227 = 0 not(TMP\_8227) = 1 not(feature\_root2\_F206) = 1 TMP\_8228 = 1 not(TMP\_8228) = 0 sumOrroot2\_F206 = 0 TMP\_8229 = 0 not(TMP\_8229) = 1 TMP\_8230 = 1 not(TMP\_8230) = 0 sumOrroot2\_F46 = 0 TMP\_8231 = 0 not(TMP\_8231) = 1 not(feature\_root2\_F46) = 1 TMP\_8232 = 1 not(TMP\_8232) = 0 sumOrroot2\_F49 = 1 TMP\_8233 = 1 not(TMP\_8233) = 0 not(feature\_root2\_F49) = 0 TMP\_8234 = 0 not(TMP\_8234) = 1 sumOrroot2\_F24 = 2 TMP\_8235 = 1 not(TMP\_8235) = 0 not(feature\_root2\_F24) = 0 TMP\_8236 = 0 not(TMP\_8236) = 1 sumOrroot2\_F25 = 1 TMP\_8237 = 1 not(TMP\_8237) = 0 not(feature\_root2\_F25) = 0 TMP\_8238 = 0 not(TMP\_8238) = 1 sumOrroot2\_F5 = 1 TMP\_8239 = 1 not(TMP\_8239) = 0 not(feature\_root2\_F5) = 0 TMP\_8240 = 0 not(TMP\_8240) = 1 sumOrroot2\_F27 = 0 TMP\_8241 = 0 not(TMP\_8241) = 1 not(feature\_root2\_F27) = 1 TMP\_8242 = 1 not(TMP\_8242) = 0 sumOrroot2\_F27 = 0 TMP\_8243 = 0 not(TMP\_8243) = 1 TMP\_8244 = 1 not(TMP\_8244) = 0 sumOrroot2\_F92 = 0 TMP\_8245 = 0 not(TMP\_8245) = 1 not(feature\_root2\_F92) = 1 TMP\_8246 = 1 not(TMP\_8246) = 0 sumOrroot2\_F95 = 0 TMP\_8247 = 0 not(TMP\_8247) = 1 not(feature\_root2\_F95) = 1 TMP\_8248 = 1 not(TMP\_8248) = 0 sumOrroot3\_F7 = 1 TMP\_8249 = 1 not(TMP\_8249) = 0 not(feature\_root3\_F7) = 0 TMP\_8250 = 0 not(TMP\_8250) = 1 sumOrroot3\_F9 = 2 TMP\_8251 = 1 not(TMP\_8251) = 0 not(feature\_root3\_F9) = 0 TMP\_8252 = 0 not(TMP\_8252) = 1 sumOrroot3\_F21 = 2 TMP\_8253 = 1 not(TMP\_8253) = 0 not(feature\_root3\_F21) = 0 TMP\_8254 = 0 not(TMP\_8254) = 1 sumOrroot3\_F111 = 1 TMP\_8255 = 1 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totalAtribute1 = -14022 .

- Solution #8 found. Solver[Solver-0], 8 Solutions, Resolution time 2.928s, 241 Nodes (82.3 n/s), 53 Backtracks, 21 Fails, 0 Restarts

feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 feature\_root2\_F72 = 0 feature\_root2\_F73 = 0 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 1 feature\_root2\_F21 = 1 feature\_root2\_F124 = 1 feature\_root2\_F125 = 0 feature\_root2\_F126 = 1 feature\_root2\_F127 = 0 feature\_root2\_F315 = 0 feature\_root2\_F128 = 1 feature\_root2\_F129 = 0 feature\_root2\_F130 = 1 feature\_root2\_F131 = 1 feature\_root2\_F132 = 1 feature\_root2\_F133 = 1 feature\_root2\_F7 = 1 feature\_root2\_F8 = 1 feature\_root2\_F33 = 1 feature\_root2\_F34 = 0 feature\_root2\_F56 = 0 feature\_root2\_F71 = 0 feature\_root2\_F57 = 0 feature\_root2\_F58 = 0 feature\_root2\_F59 = 0 feature\_root2\_F60 = 0 feature\_root2\_F302 = 0 feature\_root2\_F303 = 0 feature\_root2\_F304 = 0 feature\_root2\_F61 = 0 feature\_root2\_F62 = 0 feature\_root2\_F35 = 1 feature\_root2\_F36 = 1 feature\_root2\_F37 = 0 feature\_root2\_F38 = 1 feature\_root2\_F98 = 1 feature\_root2\_F99 = 1 feature\_root2\_F100 = 0 feature\_root2\_F101 = 1 feature\_root2\_F150 = 1 feature\_root2\_F195 = 1 feature\_root2\_F196 = 0 feature\_root2\_F197 = 1 feature\_root2\_F198 = 1 feature\_root2\_F199 = 1 feature\_root2\_F200 = 1 feature\_root2\_F102 = 1 feature\_root2\_F103 = 1 feature\_root2\_F166 = 1 feature\_root2\_F167 = 1 feature\_root2\_F168 = 1 feature\_root2\_F169 = 0 feature\_root2\_F170 = 0 feature\_root2\_F171 = 0 feature\_root2\_F172 = 1 feature\_root2\_F104 = 1 feature\_root2\_F39 = 0 feature\_root2\_F87 = 0 feature\_root2\_F40 = 1 feature\_root2\_F41 = 1 feature\_root2\_F75 = 1 feature\_root2\_F76 = 1 feature\_root2\_F192 = 1 feature\_root2\_F193 = 1 feature\_root2\_F194 = 1 feature\_root2\_F77 = 1 feature\_root2\_F316 = 1 feature\_root2\_F317 = 1 feature\_root2\_F318 = 1 feature\_root2\_F319 = 1 feature\_root2\_F78 = 1 feature\_root2\_F79 = 1 feature\_root2\_F80 = 1 feature\_root2\_F81 = 1 feature\_root2\_F82 = 1 feature\_root2\_F83 = 1 feature\_root2\_F209 = 1 feature\_root2\_F210 = 1 feature\_root2\_F211 = 0 feature\_root2\_F212 = 1 feature\_root2\_F213 = 0 feature\_root2\_F214 = 1 feature\_root2\_F215 = 1 feature\_root2\_F216 = 1 feature\_root2\_F84 = 0 feature\_root2\_F85 = 1 feature\_root2\_F86 = 1 feature\_root2\_F164 = 0 feature\_root2\_F42 = 1 feature\_root2\_F9 = 0 feature\_root2\_F14 = 0 feature\_root2\_F15 = 0 feature\_root2\_F63 = 0 feature\_root2\_F64 = 0 feature\_root2\_F65 = 0 feature\_root2\_F114 = 0 feature\_root2\_F115 = 0 feature\_root2\_F184 = 0 feature\_root2\_F185 = 0 feature\_root2\_F186 = 0 feature\_root2\_F187 = 0 feature\_root2\_F188 = 0 feature\_root2\_F189 = 0 feature\_root2\_F238 = 0 feature\_root2\_F239 = 0 feature\_root2\_F240 = 0 feature\_root2\_F241 = 0 feature\_root2\_F242 = 0 feature\_root2\_F243 = 0 feature\_root2\_F244 = 0 feature\_root2\_F245 = 0 feature\_root2\_F246 = 0 feature\_root2\_F190 = 0 feature\_root2\_F191 = 0 feature\_root2\_F116 = 0 feature\_root2\_F117 = 0 feature\_root2\_F118 = 0 feature\_root2\_F119 = 0 feature\_root2\_F120 = 0 feature\_root2\_F233 = 0 feature\_root2\_F234 = 0 feature\_root2\_F235 = 0 feature\_root2\_F236 = 0 feature\_root2\_F237 = 0 feature\_root2\_F121 = 0 feature\_root2\_F122 = 0 feature\_root2\_F268 = 0 feature\_root2\_F269 = 0 feature\_root2\_F270 = 0 feature\_root2\_F271 = 0 feature\_root2\_F272 = 0 feature\_root2\_F273 = 0 feature\_root2\_F274 = 0 feature\_root2\_F275 = 0 feature\_root2\_F276 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= 0 feature\_root2\_F141 = 0 feature\_root2\_F267 = 0 feature\_root2\_F142 = 0 feature\_root2\_F143 = 0 feature\_root2\_F144 = 0 feature\_root2\_F145 = 0 feature\_root2\_F146 = 0 feature\_root2\_F147 = 0 feature\_root2\_F148 = 0 feature\_root2\_F149 = 0 feature\_root2\_F293 = 0 feature\_root2\_F294 = 0 feature\_root2\_F295 = 0 feature\_root2\_F296 = 0 feature\_root2\_F297 = 0 feature\_root2\_F298 = 0 feature\_root2\_F299 = 0 feature\_root2\_F300 = 0 feature\_root2\_F301 = 0 feature\_root2\_F135 = 0 feature\_root2\_F201 = 0 feature\_root2\_F202 = 0 feature\_root2\_F217 = 0 feature\_root2\_F218 = 0 feature\_root2\_F219 = 0 feature\_root2\_F220 = 0 feature\_root2\_F221 = 0 feature\_root2\_F222 = 0 feature\_root2\_F203 = 0 feature\_root2\_F305 = 0 feature\_root2\_F204 = 0 feature\_root2\_F205 = 0 feature\_root2\_F206 = 0 feature\_root2\_F277 = 0 feature\_root2\_F278 = 0 feature\_root2\_F279 = 0 feature\_root2\_F280 = 0 feature\_root2\_F281 = 0 feature\_root2\_F282 = 0 feature\_root2\_F283 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feature\_root2\_F91 = 0 feature\_root2\_F92 = 0 feature\_root2\_F255 = 0 feature\_root2\_F290 = 0 feature\_root2\_F291 = 0 feature\_root2\_F292 = 0 feature\_root2\_F256 = 0 feature\_root2\_F257 = 0 feature\_root2\_F258 = 0 feature\_root2\_F93 = 0 feature\_root2\_F97 = 0 feature\_root2\_F94 = 0 feature\_root2\_F95 = 0 feature\_root2\_F223 = 0 feature\_root2\_F224 = 0 feature\_root2\_F225 = 0 feature\_root2\_F226 = 0 feature\_root2\_F306 = 0 feature\_root2\_F307 = 0 feature\_root2\_F227 = 0 feature\_root2\_F228 = 0 feature\_root2\_F229 = 0 feature\_root2\_F230 = 0 feature\_root2\_F231 = 0 feature\_root2\_F232 = 0 feature\_root2\_F96 = 0 feature\_root2\_F28 = 1 feature\_root2\_F29 = 0 feature\_root2\_F30 = 0 feature\_root2\_F31 = 1 feature\_root2\_F32 = 1 feature\_root2\_F308 = 1 feature\_root2\_F309 = 1 feature\_root3\_F1 = 1 feature\_root3\_F2 = 1 feature\_root3\_F3 = 0 feature\_root3\_F293 = 0 feature\_root3\_F4 = 1 feature\_root3\_F7 = 1 feature\_root3\_F189 = 0 feature\_root3\_F190 = 1 feature\_root3\_F191 = 0 feature\_root3\_F192 = 0 feature\_root3\_F193 = 1 feature\_root3\_F8 = 1 feature\_root3\_F171 = 1 feature\_root3\_F172 = 0 feature\_root3\_F173 = 1 feature\_root3\_F248 = 1 feature\_root3\_F249 = 1 feature\_root3\_F250 = 1 feature\_root3\_F174 = 1 feature\_root3\_F9 = 1 feature\_root3\_F21 = 1 feature\_root3\_F40 = 1 feature\_root3\_F41 = 1 feature\_root3\_F138 = 1 feature\_root3\_F139 = 1 feature\_root3\_F142 = 1 feature\_root3\_F143 = 1 feature\_root3\_F144 = 1 feature\_root3\_F145 = 1 feature\_root3\_F146 = 1 feature\_root3\_F147 = 1 feature\_root3\_F140 = 1 feature\_root3\_F141 = 1 feature\_root3\_F42 = 0 feature\_root3\_F258 = 0 feature\_root3\_F259 = 0 feature\_root3\_F260 = 0 feature\_root3\_F261 = 0 feature\_root3\_F43 = 1 feature\_root3\_F44 = 1 feature\_root3\_F45 = 1 feature\_root3\_F186 = 0 feature\_root3\_F187 = 1 feature\_root3\_F300 = 0 feature\_root3\_F301 = 1 feature\_root3\_F188 = 1 feature\_root3\_F46 = 1 feature\_root3\_F82 = 1 feature\_root3\_F83 = 0 feature\_root3\_F47 = 1 feature\_root3\_F22 = 1 feature\_root3\_F109 = 1 feature\_root3\_F110 = 0 feature\_root3\_F135 = 0 feature\_root3\_F136 = 0 feature\_root3\_F137 = 0 feature\_root3\_F111 = 1 feature\_root3\_F196 = 1 feature\_root3\_F197 = 1 feature\_root3\_F198 = 1 feature\_root3\_F199 = 1 feature\_root3\_F200 = 0 feature\_root3\_F201 = 0 feature\_root3\_F112 = 0 feature\_root3\_F234 = 0 feature\_root3\_F235 = 0 feature\_root3\_F236 = 0 feature\_root3\_F237 = 0 feature\_root3\_F238 = 0 feature\_root3\_F239 = 0 feature\_root3\_F240 = 0 feature\_root3\_F113 = 1 feature\_root3\_F121 = 0 feature\_root3\_F122 = 0 feature\_root3\_F123 = 0 feature\_root3\_F124 = 1 feature\_root3\_F114 = 1 feature\_root3\_F10 = 0 feature\_root3\_F11 = 1 feature\_root3\_F15 = 1 feature\_root3\_F16 = 1 feature\_root3\_F23 = 0 feature\_root3\_F24 = 1 feature\_root3\_F17 = 0 feature\_root3\_F50 = 0 feature\_root3\_F51 = 0 feature\_root3\_F52 = 0 feature\_root3\_F53 = 0 feature\_root3\_F54 = 0 feature\_root3\_F175 = 0 feature\_root3\_F176 = 0 feature\_root3\_F181 = 0 feature\_root3\_F182 = 0 feature\_root3\_F222 = 0 feature\_root3\_F223 = 0 feature\_root3\_F183 = 0 feature\_root3\_F184 = 0 feature\_root3\_F185 = 0 feature\_root3\_F177 = 0 feature\_root3\_F178 = 0 feature\_root3\_F179 = 0 feature\_root3\_F180 = 0 feature\_root3\_F55 = 0 feature\_root3\_F56 = 0 feature\_root3\_F84 = 0 feature\_root3\_F85 = 0 feature\_root3\_F86 = 0 feature\_root3\_F87 = 0 feature\_root3\_F88 = 0 feature\_root3\_F89 = 0 feature\_root3\_F90 = 0 feature\_root3\_F57 = 0 feature\_root3\_F125 = 0 feature\_root3\_F202 = 0 feature\_root3\_F203 = 0 feature\_root3\_F204 = 0 feature\_root3\_F126 = 0 feature\_root3\_F127 = 0 feature\_root3\_F58 = 0 feature\_root3\_F18 = 1 feature\_root3\_F215 = 1 feature\_root3\_F241 = 0 feature\_root3\_F242 = 0 feature\_root3\_F243 = 0 feature\_root3\_F244 = 0 feature\_root3\_F245 = 1 feature\_root3\_F294 = 0 feature\_root3\_F295 = 1 feature\_root3\_F296 = 1 feature\_root3\_F297 = 1 feature\_root3\_F298 = 1 feature\_root3\_F299 = 1 feature\_root3\_F246 = 1 feature\_root3\_F247 = 1 feature\_root3\_F291 = 1 feature\_root3\_F292 = 1 feature\_root3\_F216 = 1 feature\_root3\_F217 = 1 feature\_root3\_F218 = 0 feature\_root3\_F219 = 0 feature\_root3\_F319 = 0 feature\_root3\_F220 = 1 feature\_root3\_F221 = 0 feature\_root3\_F12 = 1 feature\_root3\_F20 = 0 feature\_root3\_F262 = 0 feature\_root3\_F263 = 0 feature\_root3\_F264 = 0 feature\_root3\_F265 = 0 feature\_root3\_F13 = 1 feature\_root3\_F14 = 1 feature\_root3\_F19 = 1 feature\_root3\_F48 = 1 feature\_root3\_F153 = 1 feature\_root3\_F154 = 0 feature\_root3\_F318 = 0 feature\_root3\_F155 = 0 feature\_root3\_F156 = 1 feature\_root3\_F157 = 1 feature\_root3\_F158 = 1 feature\_root3\_F159 = 1 feature\_root3\_F160 = 1 feature\_root3\_F49 = 1 feature\_root3\_F68 = 1 feature\_root3\_F71 = 1 feature\_root3\_F91 = 1 feature\_root3\_F92 = 1 feature\_root3\_F93 = 0 feature\_root3\_F101 = 0 feature\_root3\_F102 = 0 feature\_root3\_F103 = 0 feature\_root3\_F104 = 0 feature\_root3\_F105 = 0 feature\_root3\_F106 = 0 feature\_root3\_F107 = 0 feature\_root3\_F108 = 0 feature\_root3\_F94 = 1 feature\_root3\_F95 = 1 feature\_root3\_F266 = 0 feature\_root3\_F267 = 0 feature\_root3\_F268 = 0 feature\_root3\_F269 = 1 feature\_root3\_F270 = 1 feature\_root3\_F271 = 0 feature\_root3\_F272 = 1 feature\_root3\_F273 = 1 feature\_root3\_F72 = 1 feature\_root3\_F73 = 1 feature\_root3\_F96 = 0 feature\_root3\_F224 = 0 feature\_root3\_F225 = 0 feature\_root3\_F226 = 0 feature\_root3\_F227 = 0 feature\_root3\_F228 = 0 feature\_root3\_F97 = 1 feature\_root3\_F98 = 0 feature\_root3\_F99 = 1 feature\_root3\_F229 = 0 feature\_root3\_F100 = 0 feature\_root3\_F74 = 1 feature\_root3\_F69 = 0 feature\_root3\_F150 = 0 feature\_root3\_F151 = 0 feature\_root3\_F152 = 0 feature\_root3\_F70 = 1 feature\_root3\_F205 = 1 feature\_root3\_F206 = 1 feature\_root3\_F207 = 0 feature\_root3\_F230 = 0 feature\_root3\_F231 = 0 feature\_root3\_F232 = 0 feature\_root3\_F251 = 0 feature\_root3\_F309 = 0 feature\_root3\_F310 = 0 feature\_root3\_F311 = 0 feature\_root3\_F312 = 0 feature\_root3\_F313 = 0 feature\_root3\_F314 = 0 feature\_root3\_F315 = 0 feature\_root3\_F316 = 0 feature\_root3\_F317 = 0 feature\_root3\_F252 = 0 feature\_root3\_F253 = 0 feature\_root3\_F254 = 0 feature\_root3\_F255 = 0 feature\_root3\_F256 = 0 feature\_root3\_F257 = 0 feature\_root3\_F233 = 0 feature\_root3\_F208 = 0 feature\_root3\_F209 = 0 feature\_root3\_F210 = 1 feature\_root3\_F302 = 0 feature\_root3\_F303 = 1 feature\_root3\_F304 = 0 feature\_root3\_F305 = 0 feature\_root3\_F306 = 0 feature\_root3\_F211 = 0 feature\_root3\_F212 = 1 feature\_root3\_F213 = 1 feature\_root3\_F214 = 1 feature\_root3\_F5 = 1 feature\_root3\_F6 = 1 feature\_root3\_F25 = 1 feature\_root3\_F26 = 0 feature\_root3\_F27 = 0 feature\_root3\_F28 = 1 feature\_root3\_F34 = 1 feature\_root3\_F35 = 1 feature\_root3\_F36 = 1 feature\_root3\_F37 = 1 feature\_root3\_F59 = 1 feature\_root3\_F66 = 0 feature\_root3\_F67 = 0 feature\_root3\_F148 = 0 feature\_root3\_F149 = 0 feature\_root3\_F60 = 1 feature\_root3\_F61 = 0 feature\_root3\_F62 = 1 feature\_root3\_F63 = 1 feature\_root3\_F64 = 1 feature\_root3\_F75 = 1 feature\_root3\_F76 = 1 feature\_root3\_F161 = 1 feature\_root3\_F162 = 1 feature\_root3\_F163 = 1 feature\_root3\_F77 = 0 feature\_root3\_F78 = 1 feature\_root3\_F128 = 1 feature\_root3\_F274 = 1 feature\_root3\_F275 = 1 feature\_root3\_F276 = 0 feature\_root3\_F277 = 1 feature\_root3\_F278 = 0 feature\_root3\_F279 = 0 feature\_root3\_F280 = 0 feature\_root3\_F281 = 0 feature\_root3\_F282 = 0 feature\_root3\_F129 = 1 feature\_root3\_F130 = 0 feature\_root3\_F131 = 1 feature\_root3\_F132 = 1 feature\_root3\_F133 = 1 feature\_root3\_F134 = 1 feature\_root3\_F79 = 1 feature\_root3\_F283 = 0 feature\_root3\_F284 = 1 feature\_root3\_F285 = 1 feature\_root3\_F286 = 1 feature\_root3\_F287 = 1 feature\_root3\_F288 = 1 feature\_root3\_F289 = 1 feature\_root3\_F290 = 1 feature\_root3\_F80 = 1 feature\_root3\_F81 = 0 feature\_root3\_F115 = 0 feature\_root3\_F116 = 0 feature\_root3\_F117 = 0 feature\_root3\_F118 = 0 feature\_root3\_F119 = 0 feature\_root3\_F307 = 0 feature\_root3\_F308 = 0 feature\_root3\_F120 = 0 feature\_root3\_F164 = 0 feature\_root3\_F165 = 0 feature\_root3\_F166 = 0 feature\_root3\_F167 = 0 feature\_root3\_F168 = 0 feature\_root3\_F169 = 0 feature\_root3\_F170 = 0 feature\_root3\_F65 = 1 feature\_root3\_F194 = 0 feature\_root3\_F195 = 1 feature\_root3\_F38 = 1 feature\_root3\_F39 = 1 feature\_root3\_F29 = 1 feature\_root3\_F30 = 0 feature\_root3\_F31 = 1 feature\_root3\_F32 = 1 feature\_root3\_F33 = 1 feature\_root4\_F1 = 1 feature\_root4\_F143 = 1 feature\_root4\_F2 = 1 feature\_root4\_F12 = 0 feature\_root4\_F37 = 0 feature\_root4\_F38 = 0 feature\_root4\_F39 = 0 feature\_root4\_F40 = 0 feature\_root4\_F126 = 0 feature\_root4\_F127 = 0 feature\_root4\_F128 = 0 feature\_root4\_F129 = 0 feature\_root4\_F155 = 0 feature\_root4\_F275 = 0 feature\_root4\_F276 = 0 feature\_root4\_F277 = 0 feature\_root4\_F278 = 0 feature\_root4\_F156 = 0 feature\_root4\_F157 = 0 feature\_root4\_F41 = 0 feature\_root4\_F62 = 0 feature\_root4\_F63 = 0 feature\_root4\_F64 = 0 feature\_root4\_F65 = 0 feature\_root4\_F116 = 0 feature\_root4\_F117 = 0 feature\_root4\_F118 = 0 feature\_root4\_F119 = 0 feature\_root4\_F120 = 0 feature\_root4\_F121 = 0 feature\_root4\_F122 = 0 feature\_root4\_F123 = 0 feature\_root4\_F124 = 0 feature\_root4\_F125 = 0 feature\_root4\_F66 = 0 feature\_root4\_F71 = 0 feature\_root4\_F72 = 0 feature\_root4\_F73 = 0 feature\_root4\_F74 = 0 feature\_root4\_F196 = 0 feature\_root4\_F197 = 0 feature\_root4\_F198 = 0 feature\_root4\_F199 = 0 feature\_root4\_F200 = 0 feature\_root4\_F201 = 0 feature\_root4\_F202 = 0 feature\_root4\_F203 = 0 feature\_root4\_F220 = 0 feature\_root4\_F221 = 0 feature\_root4\_F222 = 0 feature\_root4\_F223 = 0 feature\_root4\_F224 = 0 feature\_root4\_F225 = 0 feature\_root4\_F226 = 0 feature\_root4\_F227 = 0 feature\_root4\_F228 = 0 feature\_root4\_F229 = 0 feature\_root4\_F75 = 0 feature\_root4\_F76 = 0 feature\_root4\_F77 = 0 feature\_root4\_F78 = 0 feature\_root4\_F67 = 0 feature\_root4\_F3 = 1 feature\_root4\_F6 = 0 feature\_root4\_F211 = 0 feature\_root4\_F212 = 0 feature\_root4\_F213 = 0 feature\_root4\_F214 = 0 feature\_root4\_F215 = 0 feature\_root4\_F216 = 0 feature\_root4\_F217 = 0 feature\_root4\_F218 = 0 feature\_root4\_F219 = 0 feature\_root4\_F7 = 0 feature\_root4\_F8 = 1 feature\_root4\_F9 = 0 feature\_root4\_F44 = 0 feature\_root4\_F45 = 0 feature\_root4\_F46 = 0 feature\_root4\_F47 = 0 feature\_root4\_F10 = 1 feature\_root4\_F13 = 0 feature\_root4\_F26 = 0 feature\_root4\_F82 = 0 feature\_root4\_F267 = 0 feature\_root4\_F268 = 0 feature\_root4\_F269 = 0 feature\_root4\_F270 = 0 feature\_root4\_F271 = 0 feature\_root4\_F272 = 0 feature\_root4\_F273 = 0 feature\_root4\_F274 = 0 feature\_root4\_F83 = 0 feature\_root4\_F90 = 0 feature\_root4\_F91 = 0 feature\_root4\_F92 = 0 feature\_root4\_F84 = 0 feature\_root4\_F85 = 0 feature\_root4\_F158 = 0 feature\_root4\_F159 = 0 feature\_root4\_F86 = 0 feature\_root4\_F87 = 0 feature\_root4\_F88 = 0 feature\_root4\_F89 = 0 feature\_root4\_F14 = 0 feature\_root4\_F27 = 0 feature\_root4\_F15 = 1 feature\_root4\_F18 = 1 feature\_root4\_F19 = 1 feature\_root4\_F20 = 1 feature\_root4\_F21 = 1 feature\_root4\_F31 = 1 feature\_root4\_F36 = 1 feature\_root4\_F103 = 1 feature\_root4\_F166 = 1 feature\_root4\_F167 = 1 feature\_root4\_F168 = 0 feature\_root4\_F104 = 0 feature\_root4\_F108 = 0 feature\_root4\_F109 = 0 feature\_root4\_F160 = 0 feature\_root4\_F161 = 0 feature\_root4\_F162 = 0 feature\_root4\_F163 = 0 feature\_root4\_F164 = 0 feature\_root4\_F255 = 0 feature\_root4\_F256 = 0 feature\_root4\_F105 = 0 feature\_root4\_F106 = 1 feature\_root4\_F144 = 0 feature\_root4\_F145 = 1 feature\_root4\_F146 = 1 feature\_root4\_F187 = 1 feature\_root4\_F248 = 0 feature\_root4\_F249 = 1 feature\_root4\_F250 = 0 feature\_root4\_F251 = 1 feature\_root4\_F252 = 1 feature\_root4\_F253 = 1 feature\_root4\_F254 = 1 feature\_root4\_F188 = 1 feature\_root4\_F189 = 0 feature\_root4\_F190 = 1 feature\_root4\_F191 = 1 feature\_root4\_F192 = 1 feature\_root4\_F193 = 0 feature\_root4\_F194 = 1 feature\_root4\_F195 = 1 feature\_root4\_F147 = 1 feature\_root4\_F148 = 0 feature\_root4\_F149 = 1 feature\_root4\_F150 = 1 feature\_root4\_F107 = 1 feature\_root4\_F295 = 0 feature\_root4\_F305 = 0 feature\_root4\_F306 = 0 feature\_root4\_F307 = 0 feature\_root4\_F308 = 0 feature\_root4\_F309 = 0 feature\_root4\_F310 = 0 feature\_root4\_F311 = 0 feature\_root4\_F312 = 0 feature\_root4\_F313 = 0 feature\_root4\_F32 = 1 feature\_root4\_F33 = 0 feature\_root4\_F34 = 0 feature\_root4\_F35 = 1 feature\_root4\_F42 = 0 feature\_root4\_F48 = 0 feature\_root4\_F230 = 0 feature\_root4\_F231 = 0 feature\_root4\_F49 = 0 feature\_root4\_F50 = 0 feature\_root4\_F165 = 0 feature\_root4\_F51 = 0 feature\_root4\_F52 = 0 feature\_root4\_F110 = 0 feature\_root4\_F111 = 0 feature\_root4\_F112 = 0 feature\_root4\_F113 = 0 feature\_root4\_F114 = 0 feature\_root4\_F181 = 0 feature\_root4\_F182 = 0 feature\_root4\_F183 = 0 feature\_root4\_F184 = 0 feature\_root4\_F240 = 0 feature\_root4\_F241 = 0 feature\_root4\_F242 = 0 feature\_root4\_F243 = 0 feature\_root4\_F244 = 0 feature\_root4\_F245 = 0 feature\_root4\_F246 = 0 feature\_root4\_F247 = 0 feature\_root4\_F185 = 0 feature\_root4\_F186 = 0 feature\_root4\_F115 = 0 feature\_root4\_F53 = 0 feature\_root4\_F43 = 1 feature\_root4\_F93 = 0 feature\_root4\_F279 = 0 feature\_root4\_F280 = 0 feature\_root4\_F281 = 0 feature\_root4\_F282 = 0 feature\_root4\_F283 = 0 feature\_root4\_F284 = 0 feature\_root4\_F285 = 0 feature\_root4\_F286 = 0 feature\_root4\_F287 = 0 feature\_root4\_F288 = 0 feature\_root4\_F94 = 1 feature\_root4\_F95 = 1 feature\_root4\_F96 = 1 feature\_root4\_F97 = 0 feature\_root4\_F98 = 1 feature\_root4\_F99 = 1 feature\_root4\_F169 = 1 feature\_root4\_F170 = 0 feature\_root4\_F176 = 0 feature\_root4\_F177 = 0 feature\_root4\_F178 = 0 feature\_root4\_F179 = 0 feature\_root4\_F180 = 0 feature\_root4\_F171 = 1 feature\_root4\_F172 = 1 feature\_root4\_F173 = 1 feature\_root4\_F289 = 0 feature\_root4\_F290 = 1 feature\_root4\_F291 = 0 feature\_root4\_F292 = 0 feature\_root4\_F293 = 1 feature\_root4\_F294 = 1 feature\_root4\_F174 = 1 feature\_root4\_F175 = 1 feature\_root4\_F100 = 1 feature\_root4\_F101 = 1 feature\_root4\_F102 = 1 feature\_root4\_F22 = 1 feature\_root4\_F28 = 1 feature\_root4\_F296 = 1 feature\_root4\_F297 = 1 feature\_root4\_F298 = 1 feature\_root4\_F299 = 0 feature\_root4\_F300 = 1 feature\_root4\_F301 = 1 feature\_root4\_F302 = 1 feature\_root4\_F303 = 1 feature\_root4\_F304 = 1 feature\_root4\_F29 = 1 feature\_root4\_F30 = 1 feature\_root4\_F54 = 1 feature\_root4\_F55 = 1 feature\_root4\_F56 = 1 feature\_root4\_F57 = 1 feature\_root4\_F232 = 1 feature\_root4\_F233 = 1 feature\_root4\_F257 = 1 feature\_root4\_F258 = 1 feature\_root4\_F259 = 1 feature\_root4\_F260 = 0 feature\_root4\_F261 = 1 feature\_root4\_F262 = 0 feature\_root4\_F263 = 0 feature\_root4\_F264 = 1 feature\_root4\_F265 = 1 feature\_root4\_F314 = 1 feature\_root4\_F315 = 1 feature\_root4\_F316 = 1 feature\_root4\_F317 = 1 feature\_root4\_F318 = 0 feature\_root4\_F266 = 1 feature\_root4\_F234 = 1 feature\_root4\_F235 = 0 feature\_root4\_F236 = 0 feature\_root4\_F237 = 0 feature\_root4\_F238 = 0 feature\_root4\_F239 = 1 feature\_root4\_F58 = 1 feature\_root4\_F319 = 1 feature\_root4\_F59 = 1 feature\_root4\_F68 = 1 feature\_root4\_F69 = 1 feature\_root4\_F130 = 1 feature\_root4\_F131 = 0 feature\_root4\_F132 = 1 feature\_root4\_F133 = 1 feature\_root4\_F134 = 1 feature\_root4\_F70 = 0 feature\_root4\_F60 = 1 feature\_root4\_F79 = 1 feature\_root4\_F80 = 1 feature\_root4\_F204 = 1 feature\_root4\_F205 = 1 feature\_root4\_F206 = 1 feature\_root4\_F207 = 0 feature\_root4\_F208 = 1 feature\_root4\_F209 = 1 feature\_root4\_F210 = 1 feature\_root4\_F81 = 1 feature\_root4\_F61 = 1 feature\_root4\_F151 = 1 feature\_root4\_F152 = 1 feature\_root4\_F153 = 0 feature\_root4\_F154 = 0 feature\_root4\_F23 = 1 feature\_root4\_F135 = 1 feature\_root4\_F136 = 1 feature\_root4\_F137 = 1 feature\_root4\_F138 = 1 feature\_root4\_F139 = 0 feature\_root4\_F140 = 1 feature\_root4\_F141 = 1 feature\_root4\_F142 = 1 feature\_root4\_F24 = 1 feature\_root4\_F25 = 1 feature\_root4\_F16 = 1 feature\_root4\_F17 = 1 feature\_root4\_F11 = 1 feature\_root4\_F4 = 1 feature\_root4\_F5 = 1 root1\_F1Atribute1 = 44 TMP\_0 = 0 not(TMP\_0) = 1 TMP\_1 = 0 not(TMP\_1) = 1 TMP\_2 = 1 not(TMP\_2) = 0 TMP\_3 = 1 not(TMP\_3) = 0 root1\_F1Atribute0 = 96 TMP\_4 = 0 not(TMP\_4) = 1 TMP\_5 = 0 not(TMP\_5) = 1 TMP\_6 = 1 not(TMP\_6) = 0 TMP\_7 = 1 not(TMP\_7) = 0 root1\_F2Atribute1 = 82 TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 not(TMP\_93) = 0 TMP\_94 = 0 not(TMP\_94) = 1 TMP\_95 = 0 not(TMP\_95) = 1 root1\_F124Atribute1 = 0 TMP\_96 = 1 not(TMP\_96) = 0 TMP\_97 = 1 not(TMP\_97) = 0 TMP\_98 = 0 not(TMP\_98) = 1 TMP\_99 = 0 not(TMP\_99) = 1 root1\_F124Atribute0 = 0 TMP\_100 = 1 not(TMP\_100) = 0 TMP\_101 = 1 not(TMP\_101) = 0 TMP\_102 = 0 not(TMP\_102) = 1 TMP\_103 = 0 not(TMP\_103) = 1 root1\_F57Atribute1 = 0 TMP\_104 = 1 not(TMP\_104) = 0 TMP\_105 = 1 not(TMP\_105) = 0 TMP\_106 = 0 not(TMP\_106) = 1 TMP\_107 = 0 not(TMP\_107) = 1 root1\_F57Atribute0 = 0 TMP\_108 = 1 not(TMP\_108) = 0 TMP\_109 = 1 not(TMP\_109) = 0 TMP\_110 = 0 not(TMP\_110) = 1 TMP\_111 = 0 not(TMP\_111) = 1 root1\_F50Atribute1 = 0 TMP\_112 = 1 not(TMP\_112) = 0 TMP\_113 = 1 not(TMP\_113) = 0 TMP\_114 = 0 not(TMP\_114) = 1 TMP\_115 = 0 not(TMP\_115) = 1 root1\_F50Atribute0 = 0 TMP\_116 = 1 not(TMP\_116) = 0 TMP\_117 = 1 not(TMP\_117) = 0 TMP\_118 = 0 not(TMP\_118) = 1 TMP\_119 = 0 not(TMP\_119) = 1 root1\_F51Atribute1 = 0 TMP\_120 = 1 not(TMP\_120) = 0 TMP\_121 = 1 not(TMP\_121) = 0 TMP\_122 = 0 not(TMP\_122) = 1 TMP\_123 = 0 not(TMP\_123) = 1 root1\_F51Atribute0 = 0 TMP\_124 = 1 not(TMP\_124) = 0 TMP\_125 = 1 not(TMP\_125) = 0 TMP\_126 = 0 not(TMP\_126) = 1 TMP\_127 = 0 not(TMP\_127) = 1 root1\_F52Atribute1 = 0 TMP\_128 = 1 not(TMP\_128) = 0 TMP\_129 = 1 not(TMP\_129) = 0 TMP\_130 = 0 not(TMP\_130) = 1 TMP\_131 = 0 not(TMP\_131) = 1 root1\_F52Atribute0 = 0 TMP\_132 = 1 not(TMP\_132) = 0 TMP\_133 = 1 not(TMP\_133) = 0 TMP\_134 = 0 not(TMP\_134) = 1 TMP\_135 = 0 not(TMP\_135) = 1 root1\_F53Atribute1 = 0 TMP\_136 = 1 not(TMP\_136) = 0 TMP\_137 = 1 not(TMP\_137) = 0 TMP\_138 = 0 not(TMP\_138) = 1 TMP\_139 = 0 not(TMP\_139) = 1 root1\_F53Atribute0 = 0 TMP\_140 = 1 not(TMP\_140) = 0 TMP\_141 = 1 not(TMP\_141) = 0 TMP\_142 = 0 not(TMP\_142) = 1 TMP\_143 = 0 not(TMP\_143) = 1 root1\_F90Atribute1 = 0 TMP\_144 = 1 not(TMP\_144) = 0 TMP\_145 = 1 not(TMP\_145) = 0 TMP\_146 = 0 not(TMP\_146) = 1 TMP\_147 = 0 not(TMP\_147) = 1 root1\_F90Atribute0 = 0 TMP\_148 = 1 not(TMP\_148) = 0 TMP\_149 = 1 not(TMP\_149) = 0 TMP\_150 = 0 not(TMP\_150) = 1 TMP\_151 = 0 not(TMP\_151) = 1 TMP\_152 = 1 not(TMP\_152) = 0 TMP\_153 = 1 not(TMP\_153) = 0 root1\_F91Atribute0 = 0 TMP\_154 = 1 not(TMP\_154) = 0 TMP\_155 = 1 not(TMP\_155) = 0 TMP\_156 = 0 not(TMP\_156) = 1 TMP\_157 = 0 not(TMP\_157) = 1 root1\_F55Atribute1 = 0 TMP\_158 = 1 not(TMP\_158) = 0 TMP\_159 = 1 not(TMP\_159) = 0 TMP\_160 = 0 not(TMP\_160) = 1 TMP\_161 = 0 not(TMP\_161) = 1 root1\_F55Atribute0 = 0 TMP\_162 = 1 not(TMP\_162) = 0 TMP\_163 = 1 not(TMP\_163) = 0 TMP\_164 = 0 not(TMP\_164) = 1 TMP\_165 = 0 not(TMP\_165) = 1 root1\_F56Atribute1 = 0 TMP\_166 = 1 not(TMP\_166) = 0 TMP\_167 = 1 not(TMP\_167) = 0 TMP\_168 = 0 not(TMP\_168) = 1 TMP\_169 = 0 not(TMP\_169) = 1 root1\_F56Atribute0 = 0 TMP\_170 = 1 not(TMP\_170) = 0 TMP\_171 = 1 not(TMP\_171) = 0 TMP\_172 = 0 not(TMP\_172) = 1 TMP\_173 = 0 not(TMP\_173) = 1 root1\_F145Atribute1 = 0 TMP\_174 = 1 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TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 root1\_F78Atribute1 = 0 TMP\_952 = 1 not(TMP\_952) = 0 TMP\_953 = 1 not(TMP\_953) = 0 TMP\_954 = 0 not(TMP\_954) = 1 TMP\_955 = 0 not(TMP\_955) = 1 root1\_F78Atribute0 = 0 TMP\_956 = 1 not(TMP\_956) = 0 TMP\_957 = 1 not(TMP\_957) = 0 TMP\_958 = 0 not(TMP\_958) = 1 TMP\_959 = 0 not(TMP\_959) = 1 root1\_F79Atribute1 = 0 TMP\_960 = 1 not(TMP\_960) = 0 TMP\_961 = 1 not(TMP\_961) = 0 TMP\_962 = 0 not(TMP\_962) = 1 TMP\_963 = 0 not(TMP\_963) = 1 root1\_F79Atribute0 = 0 TMP\_964 = 1 not(TMP\_964) = 0 TMP\_965 = 1 not(TMP\_965) = 0 TMP\_966 = 0 not(TMP\_966) = 1 TMP\_967 = 0 not(TMP\_967) = 1 root1\_F80Atribute1 = 0 TMP\_968 = 1 not(TMP\_968) = 0 TMP\_969 = 1 not(TMP\_969) = 0 TMP\_970 = 0 not(TMP\_970) = 1 TMP\_971 = 0 not(TMP\_971) = 1 root1\_F80Atribute0 = 0 TMP\_972 = 1 not(TMP\_972) = 0 TMP\_973 = 1 not(TMP\_973) = 0 TMP\_974 = 0 not(TMP\_974) = 1 TMP\_975 = 0 not(TMP\_975) = 1 root1\_F26Atribute1 = 0 TMP\_976 = 1 not(TMP\_976) = 0 TMP\_977 = 1 not(TMP\_977) = 0 TMP\_978 = 0 not(TMP\_978) = 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 TMP\_1284 = 1 not(TMP\_1284) = 0 TMP\_1285 = 1 not(TMP\_1285) = 0 TMP\_1286 = 0 not(TMP\_1286) = 1 TMP\_1287 = 0 not(TMP\_1287) = 1 root1\_F224Atribute1 = 0 TMP\_1288 = 1 not(TMP\_1288) = 0 TMP\_1289 = 1 not(TMP\_1289) = 0 TMP\_1290 = 0 not(TMP\_1290) = 1 TMP\_1291 = 0 not(TMP\_1291) = 1 root1\_F224Atribute0 = 0 TMP\_1292 = 1 not(TMP\_1292) = 0 TMP\_1293 = 1 not(TMP\_1293) = 0 TMP\_1294 = 0 not(TMP\_1294) = 1 TMP\_1295 = 0 not(TMP\_1295) = 1 root1\_F225Atribute1 = 0 TMP\_1296 = 1 not(TMP\_1296) = 0 TMP\_1297 = 1 not(TMP\_1297) = 0 TMP\_1298 = 0 not(TMP\_1298) = 1 TMP\_1299 = 0 not(TMP\_1299) = 1 root1\_F225Atribute0 = 0 TMP\_1300 = 1 not(TMP\_1300) = 0 TMP\_1301 = 1 not(TMP\_1301) = 0 TMP\_1302 = 0 not(TMP\_1302) = 1 TMP\_1303 = 0 not(TMP\_1303) = 1 root1\_F284Atribute1 = 0 TMP\_1304 = 1 not(TMP\_1304) = 0 TMP\_1305 = 1 not(TMP\_1305) = 0 TMP\_1306 = 0 not(TMP\_1306) = 1 TMP\_1307 = 0 not(TMP\_1307) = 1 root1\_F284Atribute0 = 0 TMP\_1308 = 1 not(TMP\_1308) = 0 TMP\_1309 = 1 not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 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TMP\_1411 = 0 not(TMP\_1411) = 1 root1\_F317Atribute0 = 0 TMP\_1412 = 1 not(TMP\_1412) = 0 TMP\_1413 = 1 not(TMP\_1413) = 0 TMP\_1414 = 0 not(TMP\_1414) = 1 TMP\_1415 = 0 not(TMP\_1415) = 1 root1\_F302Atribute1 = 0 TMP\_1416 = 1 not(TMP\_1416) = 0 TMP\_1417 = 1 not(TMP\_1417) = 0 TMP\_1418 = 0 not(TMP\_1418) = 1 TMP\_1419 = 0 not(TMP\_1419) = 1 root1\_F302Atribute0 = 0 TMP\_1420 = 1 not(TMP\_1420) = 0 TMP\_1421 = 1 not(TMP\_1421) = 0 TMP\_1422 = 0 not(TMP\_1422) = 1 TMP\_1423 = 0 not(TMP\_1423) = 1 root1\_F303Atribute1 = 0 TMP\_1424 = 1 not(TMP\_1424) = 0 TMP\_1425 = 1 not(TMP\_1425) = 0 TMP\_1426 = 0 not(TMP\_1426) = 1 TMP\_1427 = 0 not(TMP\_1427) = 1 root1\_F303Atribute0 = 0 TMP\_1428 = 1 not(TMP\_1428) = 0 TMP\_1429 = 1 not(TMP\_1429) = 0 TMP\_1430 = 0 not(TMP\_1430) = 1 TMP\_1431 = 0 not(TMP\_1431) = 1 root1\_F304Atribute1 = 0 TMP\_1432 = 1 not(TMP\_1432) = 0 TMP\_1433 = 1 not(TMP\_1433) = 0 TMP\_1434 = 0 not(TMP\_1434) = 1 TMP\_1435 = 0 not(TMP\_1435) = 1 root1\_F304Atribute0 = 0 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TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 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TMP\_1588 = 1 not(TMP\_1588) = 0 TMP\_1589 = 1 not(TMP\_1589) = 0 TMP\_1590 = 0 not(TMP\_1590) = 1 TMP\_1591 = 0 not(TMP\_1591) = 1 root1\_F257Atribute1 = 0 TMP\_1592 = 1 not(TMP\_1592) = 0 TMP\_1593 = 1 not(TMP\_1593) = 0 TMP\_1594 = 0 not(TMP\_1594) = 1 TMP\_1595 = 0 not(TMP\_1595) = 1 root1\_F257Atribute0 = 0 TMP\_1596 = 1 not(TMP\_1596) = 0 TMP\_1597 = 1 not(TMP\_1597) = 0 TMP\_1598 = 0 not(TMP\_1598) = 1 TMP\_1599 = 0 not(TMP\_1599) = 1 root1\_F111Atribute1 = 0 TMP\_1600 = 1 not(TMP\_1600) = 0 TMP\_1601 = 1 not(TMP\_1601) = 0 TMP\_1602 = 0 not(TMP\_1602) = 1 TMP\_1603 = 0 not(TMP\_1603) = 1 root1\_F111Atribute0 = 0 TMP\_1604 = 1 not(TMP\_1604) = 0 TMP\_1605 = 1 not(TMP\_1605) = 0 TMP\_1606 = 0 not(TMP\_1606) = 1 TMP\_1607 = 0 not(TMP\_1607) = 1 root1\_F152Atribute1 = 0 TMP\_1608 = 1 not(TMP\_1608) = 0 TMP\_1609 = 1 not(TMP\_1609) = 0 TMP\_1610 = 0 not(TMP\_1610) = 1 TMP\_1611 = 0 not(TMP\_1611) = 1 root1\_F152Atribute0 = 0 TMP\_1612 = 1 not(TMP\_1612) = 0 TMP\_1613 = 1 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TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 TMP\_1664 = 1 not(TMP\_1664) = 0 TMP\_1665 = 1 not(TMP\_1665) = 0 TMP\_1666 = 0 not(TMP\_1666) = 1 TMP\_1667 = 0 not(TMP\_1667) = 1 root1\_F29Atribute0 = 0 TMP\_1668 = 1 not(TMP\_1668) = 0 TMP\_1669 = 1 not(TMP\_1669) = 0 TMP\_1670 = 0 not(TMP\_1670) = 1 TMP\_1671 = 0 not(TMP\_1671) = 1 root1\_F30Atribute1 = 0 TMP\_1672 = 1 not(TMP\_1672) = 0 TMP\_1673 = 1 not(TMP\_1673) = 0 TMP\_1674 = 0 not(TMP\_1674) = 1 TMP\_1675 = 0 not(TMP\_1675) = 1 root1\_F30Atribute0 = 0 TMP\_1676 = 1 not(TMP\_1676) = 0 TMP\_1677 = 1 not(TMP\_1677) = 0 TMP\_1678 = 0 not(TMP\_1678) = 1 TMP\_1679 = 0 not(TMP\_1679) = 1 root1\_F31Atribute1 = 0 TMP\_1680 = 1 not(TMP\_1680) = 0 TMP\_1681 = 1 not(TMP\_1681) = 0 TMP\_1682 = 0 not(TMP\_1682) = 1 TMP\_1683 = 0 not(TMP\_1683) = 1 root1\_F31Atribute0 = 0 TMP\_1684 = 1 not(TMP\_1684) = 0 TMP\_1685 = 1 not(TMP\_1685) = 0 TMP\_1686 = 0 not(TMP\_1686) = 1 TMP\_1687 = 0 not(TMP\_1687) = 1 root1\_F32Atribute1 = 0 TMP\_1688 = 1 not(TMP\_1688) = 0 TMP\_1689 = 1 not(TMP\_1689) = 0 TMP\_1690 = 0 not(TMP\_1690) = 1 TMP\_1691 = 0 not(TMP\_1691) = 1 root1\_F32Atribute0 = 0 TMP\_1692 = 1 not(TMP\_1692) = 0 TMP\_1693 = 1 not(TMP\_1693) = 0 TMP\_1694 = 0 not(TMP\_1694) = 1 TMP\_1695 = 0 not(TMP\_1695) = 1 root1\_F33Atribute1 = 0 TMP\_1696 = 1 not(TMP\_1696) = 0 TMP\_1697 = 1 not(TMP\_1697) = 0 TMP\_1698 = 0 not(TMP\_1698) = 1 TMP\_1699 = 0 not(TMP\_1699) = 1 root1\_F33Atribute0 = 0 TMP\_1700 = 1 not(TMP\_1700) = 0 TMP\_1701 = 1 not(TMP\_1701) = 0 TMP\_1702 = 0 not(TMP\_1702) = 1 TMP\_1703 = 0 not(TMP\_1703) = 1 root1\_F34Atribute1 = 0 TMP\_1704 = 1 not(TMP\_1704) = 0 TMP\_1705 = 1 not(TMP\_1705) = 0 TMP\_1706 = 0 not(TMP\_1706) = 1 TMP\_1707 = 0 not(TMP\_1707) = 1 root1\_F34Atribute0 = 0 TMP\_1708 = 1 not(TMP\_1708) = 0 TMP\_1709 = 1 not(TMP\_1709) = 0 TMP\_1710 = 0 not(TMP\_1710) = 1 TMP\_1711 = 0 not(TMP\_1711) = 1 root1\_F162Atribute1 = 0 TMP\_1712 = 1 not(TMP\_1712) = 0 TMP\_1713 = 1 not(TMP\_1713) = 0 TMP\_1714 = 0 not(TMP\_1714) = 1 TMP\_1715 = 0 not(TMP\_1715) = 1 root1\_F162Atribute0 = 0 TMP\_1716 = 1 not(TMP\_1716) = 0 TMP\_1717 = 1 not(TMP\_1717) = 0 TMP\_1718 = 0 not(TMP\_1718) = 1 TMP\_1719 = 0 not(TMP\_1719) = 1 TMP\_1720 = 1 not(TMP\_1720) = 0 TMP\_1721 = 1 not(TMP\_1721) = 0 root1\_F163Atribute0 = 0 TMP\_1722 = 1 not(TMP\_1722) = 0 TMP\_1723 = 1 not(TMP\_1723) = 0 TMP\_1724 = 0 not(TMP\_1724) = 1 TMP\_1725 = 0 not(TMP\_1725) = 1 root1\_F164Atribute1 = 0 TMP\_1726 = 1 not(TMP\_1726) = 0 TMP\_1727 = 1 not(TMP\_1727) = 0 TMP\_1728 = 0 not(TMP\_1728) = 1 TMP\_1729 = 0 not(TMP\_1729) = 1 root1\_F164Atribute0 = 0 TMP\_1730 = 1 not(TMP\_1730) = 0 TMP\_1731 = 1 not(TMP\_1731) = 0 TMP\_1732 = 0 not(TMP\_1732) = 1 TMP\_1733 = 0 not(TMP\_1733) = 1 root1\_F291Atribute1 = 0 TMP\_1734 = 1 not(TMP\_1734) = 0 TMP\_1735 = 1 not(TMP\_1735) = 0 TMP\_1736 = 0 not(TMP\_1736) = 1 TMP\_1737 = 0 not(TMP\_1737) = 1 root1\_F291Atribute0 = 0 TMP\_1738 = 1 not(TMP\_1738) = 0 TMP\_1739 = 1 not(TMP\_1739) = 0 TMP\_1740 = 0 not(TMP\_1740) = 1 TMP\_1741 = 0 not(TMP\_1741) = 1 root1\_F280Atribute1 = 0 TMP\_1742 = 1 not(TMP\_1742) = 0 TMP\_1743 = 1 not(TMP\_1743) = 0 TMP\_1744 = 0 not(TMP\_1744) = 1 TMP\_1745 = 0 not(TMP\_1745) = 1 root1\_F280Atribute0 = 0 TMP\_1746 = 1 not(TMP\_1746) = 0 TMP\_1747 = 1 not(TMP\_1747) = 0 TMP\_1748 = 0 not(TMP\_1748) = 1 TMP\_1749 = 0 not(TMP\_1749) = 1 root1\_F281Atribute1 = 0 TMP\_1750 = 1 not(TMP\_1750) = 0 TMP\_1751 = 1 not(TMP\_1751) = 0 TMP\_1752 = 0 not(TMP\_1752) = 1 TMP\_1753 = 0 not(TMP\_1753) = 1 root1\_F281Atribute0 = 0 TMP\_1754 = 1 not(TMP\_1754) = 0 TMP\_1755 = 1 not(TMP\_1755) = 0 TMP\_1756 = 0 not(TMP\_1756) = 1 TMP\_1757 = 0 not(TMP\_1757) = 1 root1\_F282Atribute1 = 0 TMP\_1758 = 1 not(TMP\_1758) = 0 TMP\_1759 = 1 not(TMP\_1759) = 0 TMP\_1760 = 0 not(TMP\_1760) = 1 TMP\_1761 = 0 not(TMP\_1761) = 1 root1\_F282Atribute0 = 0 TMP\_1762 = 1 not(TMP\_1762) = 0 TMP\_1763 = 1 not(TMP\_1763) = 0 TMP\_1764 = 0 not(TMP\_1764) = 1 TMP\_1765 = 0 not(TMP\_1765) = 1 root1\_F283Atribute1 = 0 TMP\_1766 = 1 not(TMP\_1766) = 0 TMP\_1767 = 1 not(TMP\_1767) = 0 TMP\_1768 = 0 not(TMP\_1768) = 1 TMP\_1769 = 0 not(TMP\_1769) = 1 root1\_F283Atribute0 = 0 TMP\_1770 = 1 not(TMP\_1770) = 0 TMP\_1771 = 1 not(TMP\_1771) = 0 TMP\_1772 = 0 not(TMP\_1772) = 1 TMP\_1773 = 0 not(TMP\_1773) = 1 root1\_F166Atribute1 = 0 TMP\_1774 = 1 not(TMP\_1774) = 0 TMP\_1775 = 1 not(TMP\_1775) = 0 TMP\_1776 = 0 not(TMP\_1776) = 1 TMP\_1777 = 0 not(TMP\_1777) = 1 root1\_F166Atribute0 = 0 TMP\_1778 = 1 not(TMP\_1778) = 0 TMP\_1779 = 1 not(TMP\_1779) = 0 TMP\_1780 = 0 not(TMP\_1780) = 1 TMP\_1781 = 0 not(TMP\_1781) = 1 root1\_F167Atribute1 = 0 TMP\_1782 = 1 not(TMP\_1782) = 0 TMP\_1783 = 1 not(TMP\_1783) = 0 TMP\_1784 = 0 not(TMP\_1784) = 1 TMP\_1785 = 0 not(TMP\_1785) = 1 root1\_F167Atribute0 = 0 TMP\_1786 = 1 not(TMP\_1786) = 0 TMP\_1787 = 1 not(TMP\_1787) = 0 TMP\_1788 = 0 not(TMP\_1788) = 1 TMP\_1789 = 0 not(TMP\_1789) = 1 root1\_F168Atribute1 = 0 TMP\_1790 = 1 not(TMP\_1790) = 0 TMP\_1791 = 1 not(TMP\_1791) = 0 TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 not(TMP\_1817) = 1 root1\_F138Atribute0 = 0 TMP\_1818 = 1 not(TMP\_1818) = 0 TMP\_1819 = 1 not(TMP\_1819) = 0 TMP\_1820 = 0 not(TMP\_1820) = 1 TMP\_1821 = 0 not(TMP\_1821) = 1 root1\_F215Atribute1 = 0 TMP\_1822 = 1 not(TMP\_1822) = 0 TMP\_1823 = 1 not(TMP\_1823) = 0 TMP\_1824 = 0 not(TMP\_1824) = 1 TMP\_1825 = 0 not(TMP\_1825) = 1 root1\_F215Atribute0 = 0 TMP\_1826 = 1 not(TMP\_1826) = 0 TMP\_1827 = 1 not(TMP\_1827) = 0 TMP\_1828 = 0 not(TMP\_1828) = 1 TMP\_1829 = 0 not(TMP\_1829) = 1 root1\_F216Atribute1 = 0 TMP\_1830 = 1 not(TMP\_1830) = 0 TMP\_1831 = 1 not(TMP\_1831) = 0 TMP\_1832 = 0 not(TMP\_1832) = 1 TMP\_1833 = 0 not(TMP\_1833) = 1 root1\_F216Atribute0 = 0 TMP\_1834 = 1 not(TMP\_1834) = 0 TMP\_1835 = 1 not(TMP\_1835) = 0 TMP\_1836 = 0 not(TMP\_1836) = 1 TMP\_1837 = 0 not(TMP\_1837) = 1 root1\_F217Atribute1 = 0 TMP\_1838 = 1 not(TMP\_1838) = 0 TMP\_1839 = 1 not(TMP\_1839) = 0 TMP\_1840 = 0 not(TMP\_1840) = 1 TMP\_1841 = 0 not(TMP\_1841) = 1 root1\_F217Atribute0 = 0 TMP\_1842 = 1 not(TMP\_1842) = 0 TMP\_1843 = 1 not(TMP\_1843) = 0 TMP\_1844 = 0 not(TMP\_1844) = 1 TMP\_1845 = 0 not(TMP\_1845) = 1 root1\_F218Atribute1 = 0 TMP\_1846 = 1 not(TMP\_1846) = 0 TMP\_1847 = 1 not(TMP\_1847) = 0 TMP\_1848 = 0 not(TMP\_1848) = 1 TMP\_1849 = 0 not(TMP\_1849) = 1 root1\_F218Atribute0 = 0 TMP\_1850 = 1 not(TMP\_1850) = 0 TMP\_1851 = 1 not(TMP\_1851) = 0 TMP\_1852 = 0 not(TMP\_1852) = 1 TMP\_1853 = 0 not(TMP\_1853) = 1 root1\_F235Atribute1 = 0 TMP\_1854 = 1 not(TMP\_1854) = 0 TMP\_1855 = 1 not(TMP\_1855) = 0 TMP\_1856 = 0 not(TMP\_1856) = 1 TMP\_1857 = 0 not(TMP\_1857) = 1 root1\_F235Atribute0 = 0 TMP\_1858 = 1 not(TMP\_1858) = 0 TMP\_1859 = 1 not(TMP\_1859) = 0 TMP\_1860 = 0 not(TMP\_1860) = 1 TMP\_1861 = 0 not(TMP\_1861) = 1 root1\_F236Atribute1 = 0 TMP\_1862 = 1 not(TMP\_1862) = 0 TMP\_1863 = 1 not(TMP\_1863) = 0 TMP\_1864 = 0 not(TMP\_1864) = 1 TMP\_1865 = 0 not(TMP\_1865) = 1 root1\_F236Atribute0 = 0 TMP\_1866 = 1 not(TMP\_1866) = 0 TMP\_1867 = 1 not(TMP\_1867) = 0 TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 not(TMP\_1893) = 1 root1\_F240Atribute1 = 0 TMP\_1894 = 1 not(TMP\_1894) = 0 TMP\_1895 = 1 not(TMP\_1895) = 0 TMP\_1896 = 0 not(TMP\_1896) = 1 TMP\_1897 = 0 not(TMP\_1897) = 1 root1\_F240Atribute0 = 0 TMP\_1898 = 1 not(TMP\_1898) = 0 TMP\_1899 = 1 not(TMP\_1899) = 0 TMP\_1900 = 0 not(TMP\_1900) = 1 TMP\_1901 = 0 not(TMP\_1901) = 1 root1\_F241Atribute1 = 0 TMP\_1902 = 1 not(TMP\_1902) = 0 TMP\_1903 = 1 not(TMP\_1903) = 0 TMP\_1904 = 0 not(TMP\_1904) = 1 TMP\_1905 = 0 not(TMP\_1905) = 1 root1\_F241Atribute0 = 0 TMP\_1906 = 1 not(TMP\_1906) = 0 TMP\_1907 = 1 not(TMP\_1907) = 0 TMP\_1908 = 0 not(TMP\_1908) = 1 TMP\_1909 = 0 not(TMP\_1909) = 1 root1\_F220Atribute1 = 0 TMP\_1910 = 1 not(TMP\_1910) = 0 TMP\_1911 = 1 not(TMP\_1911) = 0 TMP\_1912 = 0 not(TMP\_1912) = 1 TMP\_1913 = 0 not(TMP\_1913) = 1 root1\_F220Atribute0 = 0 TMP\_1914 = 1 not(TMP\_1914) = 0 TMP\_1915 = 1 not(TMP\_1915) = 0 TMP\_1916 = 0 not(TMP\_1916) = 1 TMP\_1917 = 0 not(TMP\_1917) = 1 root1\_F274Atribute1 = 0 TMP\_1918 = 1 not(TMP\_1918) = 0 TMP\_1919 = 1 not(TMP\_1919) = 0 TMP\_1920 = 0 not(TMP\_1920) = 1 TMP\_1921 = 0 not(TMP\_1921) = 1 root1\_F274Atribute0 = 0 TMP\_1922 = 1 not(TMP\_1922) = 0 TMP\_1923 = 1 not(TMP\_1923) = 0 TMP\_1924 = 0 not(TMP\_1924) = 1 TMP\_1925 = 0 not(TMP\_1925) = 1 root1\_F275Atribute1 = 0 TMP\_1926 = 1 not(TMP\_1926) = 0 TMP\_1927 = 1 not(TMP\_1927) = 0 TMP\_1928 = 0 not(TMP\_1928) = 1 TMP\_1929 = 0 not(TMP\_1929) = 1 root1\_F275Atribute0 = 0 TMP\_1930 = 1 not(TMP\_1930) = 0 TMP\_1931 = 1 not(TMP\_1931) = 0 TMP\_1932 = 0 not(TMP\_1932) = 1 TMP\_1933 = 0 not(TMP\_1933) = 1 root1\_F276Atribute1 = 0 TMP\_1934 = 1 not(TMP\_1934) = 0 TMP\_1935 = 1 not(TMP\_1935) = 0 TMP\_1936 = 0 not(TMP\_1936) = 1 TMP\_1937 = 0 not(TMP\_1937) = 1 root1\_F276Atribute0 = 0 TMP\_1938 = 1 not(TMP\_1938) = 0 TMP\_1939 = 1 not(TMP\_1939) = 0 TMP\_1940 = 0 not(TMP\_1940) = 1 TMP\_1941 = 0 not(TMP\_1941) = 1 root1\_F277Atribute1 = 0 TMP\_1942 = 1 not(TMP\_1942) = 0 TMP\_1943 = 1 not(TMP\_1943) = 0 TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 not(TMP\_1969) = 1 root1\_F172Atribute0 = 0 TMP\_1970 = 1 not(TMP\_1970) = 0 TMP\_1971 = 1 not(TMP\_1971) = 0 TMP\_1972 = 0 not(TMP\_1972) = 1 TMP\_1973 = 0 not(TMP\_1973) = 1 root1\_F173Atribute1 = 0 TMP\_1974 = 1 not(TMP\_1974) = 0 TMP\_1975 = 1 not(TMP\_1975) = 0 TMP\_1976 = 0 not(TMP\_1976) = 1 TMP\_1977 = 0 not(TMP\_1977) = 1 root1\_F173Atribute0 = 0 TMP\_1978 = 1 not(TMP\_1978) = 0 TMP\_1979 = 1 not(TMP\_1979) = 0 TMP\_1980 = 0 not(TMP\_1980) = 1 TMP\_1981 = 0 not(TMP\_1981) = 1 root1\_F174Atribute1 = 0 TMP\_1982 = 1 not(TMP\_1982) = 0 TMP\_1983 = 1 not(TMP\_1983) = 0 TMP\_1984 = 0 not(TMP\_1984) = 1 TMP\_1985 = 0 not(TMP\_1985) = 1 root1\_F174Atribute0 = 0 TMP\_1986 = 1 not(TMP\_1986) = 0 TMP\_1987 = 1 not(TMP\_1987) = 0 TMP\_1988 = 0 not(TMP\_1988) = 1 TMP\_1989 = 0 not(TMP\_1989) = 1 root1\_F175Atribute1 = 0 TMP\_1990 = 1 not(TMP\_1990) = 0 TMP\_1991 = 1 not(TMP\_1991) = 0 TMP\_1992 = 0 not(TMP\_1992) = 1 TMP\_1993 = 0 not(TMP\_1993) = 1 root1\_F175Atribute0 = 0 TMP\_1994 = 1 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TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 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root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 not(TMP\_2729) = 1 TMP\_2730 = 1 not(TMP\_2730) = 0 TMP\_2731 = 1 not(TMP\_2731) = 0 root2\_F84Atribute1 = 0 TMP\_2732 = 1 not(TMP\_2732) = 0 TMP\_2733 = 1 not(TMP\_2733) = 0 TMP\_2734 = 0 not(TMP\_2734) = 1 TMP\_2735 = 0 not(TMP\_2735) = 1 root2\_F84Atribute0 = 0 TMP\_2736 = 1 not(TMP\_2736) = 0 TMP\_2737 = 1 not(TMP\_2737) = 0 TMP\_2738 = 0 not(TMP\_2738) = 1 TMP\_2739 = 0 not(TMP\_2739) = 1 root2\_F85Atribute1 = 8 TMP\_2740 = 0 not(TMP\_2740) = 1 TMP\_2741 = 0 not(TMP\_2741) = 1 TMP\_2742 = 1 not(TMP\_2742) = 0 TMP\_2743 = 1 not(TMP\_2743) = 0 root2\_F85Atribute0 = 80 TMP\_2744 = 0 not(TMP\_2744) = 1 TMP\_2745 = 0 not(TMP\_2745) = 1 TMP\_2746 = 1 not(TMP\_2746) = 0 TMP\_2747 = 1 not(TMP\_2747) = 0 root2\_F164Atribute1 = 0 TMP\_2748 = 1 not(TMP\_2748) = 0 TMP\_2749 = 1 not(TMP\_2749) = 0 TMP\_2750 = 0 not(TMP\_2750) = 1 TMP\_2751 = 0 not(TMP\_2751) = 1 root2\_F164Atribute0 = 0 TMP\_2752 = 1 not(TMP\_2752) = 0 TMP\_2753 = 1 not(TMP\_2753) = 0 TMP\_2754 = 0 not(TMP\_2754) = 1 TMP\_2755 = 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 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TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 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not(TMP\_2907) = 0 TMP\_2908 = 0 not(TMP\_2908) = 1 TMP\_2909 = 0 not(TMP\_2909) = 1 root2\_F190Atribute0 = 0 TMP\_2910 = 1 not(TMP\_2910) = 0 TMP\_2911 = 1 not(TMP\_2911) = 0 TMP\_2912 = 0 not(TMP\_2912) = 1 TMP\_2913 = 0 not(TMP\_2913) = 1 root2\_F191Atribute1 = 0 TMP\_2914 = 1 not(TMP\_2914) = 0 TMP\_2915 = 1 not(TMP\_2915) = 0 TMP\_2916 = 0 not(TMP\_2916) = 1 TMP\_2917 = 0 not(TMP\_2917) = 1 root2\_F191Atribute0 = 0 TMP\_2918 = 1 not(TMP\_2918) = 0 TMP\_2919 = 1 not(TMP\_2919) = 0 TMP\_2920 = 0 not(TMP\_2920) = 1 TMP\_2921 = 0 not(TMP\_2921) = 1 root2\_F116Atribute1 = 0 TMP\_2922 = 1 not(TMP\_2922) = 0 TMP\_2923 = 1 not(TMP\_2923) = 0 TMP\_2924 = 0 not(TMP\_2924) = 1 TMP\_2925 = 0 not(TMP\_2925) = 1 root2\_F116Atribute0 = 0 TMP\_2926 = 1 not(TMP\_2926) = 0 TMP\_2927 = 1 not(TMP\_2927) = 0 TMP\_2928 = 0 not(TMP\_2928) = 1 TMP\_2929 = 0 not(TMP\_2929) = 1 root2\_F117Atribute1 = 0 TMP\_2930 = 1 not(TMP\_2930) = 0 TMP\_2931 = 1 not(TMP\_2931) = 0 TMP\_2932 = 0 not(TMP\_2932) = 1 TMP\_2933 = 0 not(TMP\_2933) = 1 root2\_F117Atribute0 = 0 TMP\_2934 = 1 not(TMP\_2934) = 0 TMP\_2935 = 1 not(TMP\_2935) = 0 TMP\_2936 = 0 not(TMP\_2936) = 1 TMP\_2937 = 0 not(TMP\_2937) = 1 root2\_F118Atribute1 = 0 TMP\_2938 = 1 not(TMP\_2938) = 0 TMP\_2939 = 1 not(TMP\_2939) = 0 TMP\_2940 = 0 not(TMP\_2940) = 1 TMP\_2941 = 0 not(TMP\_2941) = 1 root2\_F118Atribute0 = 0 TMP\_2942 = 1 not(TMP\_2942) = 0 TMP\_2943 = 1 not(TMP\_2943) = 0 TMP\_2944 = 0 not(TMP\_2944) = 1 TMP\_2945 = 0 not(TMP\_2945) = 1 root2\_F119Atribute1 = 0 TMP\_2946 = 1 not(TMP\_2946) = 0 TMP\_2947 = 1 not(TMP\_2947) = 0 TMP\_2948 = 0 not(TMP\_2948) = 1 TMP\_2949 = 0 not(TMP\_2949) = 1 root2\_F119Atribute0 = 0 TMP\_2950 = 1 not(TMP\_2950) = 0 TMP\_2951 = 1 not(TMP\_2951) = 0 TMP\_2952 = 0 not(TMP\_2952) = 1 TMP\_2953 = 0 not(TMP\_2953) = 1 root2\_F233Atribute1 = 0 TMP\_2954 = 1 not(TMP\_2954) = 0 TMP\_2955 = 1 not(TMP\_2955) = 0 TMP\_2956 = 0 not(TMP\_2956) = 1 TMP\_2957 = 0 not(TMP\_2957) = 1 root2\_F233Atribute0 = 0 TMP\_2958 = 1 not(TMP\_2958) = 0 TMP\_2959 = 1 not(TMP\_2959) = 0 TMP\_2960 = 0 not(TMP\_2960) = 1 TMP\_2961 = 0 not(TMP\_2961) = 1 root2\_F234Atribute1 = 0 TMP\_2962 = 1 not(TMP\_2962) = 0 TMP\_2963 = 1 not(TMP\_2963) = 0 TMP\_2964 = 0 not(TMP\_2964) = 1 TMP\_2965 = 0 not(TMP\_2965) = 1 root2\_F234Atribute0 = 0 TMP\_2966 = 1 not(TMP\_2966) = 0 TMP\_2967 = 1 not(TMP\_2967) = 0 TMP\_2968 = 0 not(TMP\_2968) = 1 TMP\_2969 = 0 not(TMP\_2969) = 1 root2\_F235Atribute1 = 0 TMP\_2970 = 1 not(TMP\_2970) = 0 TMP\_2971 = 1 not(TMP\_2971) = 0 TMP\_2972 = 0 not(TMP\_2972) = 1 TMP\_2973 = 0 not(TMP\_2973) = 1 root2\_F235Atribute0 = 0 TMP\_2974 = 1 not(TMP\_2974) = 0 TMP\_2975 = 1 not(TMP\_2975) = 0 TMP\_2976 = 0 not(TMP\_2976) = 1 TMP\_2977 = 0 not(TMP\_2977) = 1 root2\_F236Atribute1 = 0 TMP\_2978 = 1 not(TMP\_2978) = 0 TMP\_2979 = 1 not(TMP\_2979) = 0 TMP\_2980 = 0 not(TMP\_2980) = 1 TMP\_2981 = 0 not(TMP\_2981) = 1 root2\_F236Atribute0 = 0 TMP\_2982 = 1 not(TMP\_2982) = 0 TMP\_2983 = 1 not(TMP\_2983) = 0 TMP\_2984 = 0 not(TMP\_2984) = 1 TMP\_2985 = 0 not(TMP\_2985) = 1 root2\_F237Atribute1 = 0 TMP\_2986 = 1 not(TMP\_2986) = 0 TMP\_2987 = 1 not(TMP\_2987) = 0 TMP\_2988 = 0 not(TMP\_2988) = 1 TMP\_2989 = 0 not(TMP\_2989) = 1 root2\_F237Atribute0 = 0 TMP\_2990 = 1 not(TMP\_2990) = 0 TMP\_2991 = 1 not(TMP\_2991) = 0 TMP\_2992 = 0 not(TMP\_2992) = 1 TMP\_2993 = 0 not(TMP\_2993) = 1 root2\_F121Atribute1 = 0 TMP\_2994 = 1 not(TMP\_2994) = 0 TMP\_2995 = 1 not(TMP\_2995) = 0 TMP\_2996 = 0 not(TMP\_2996) = 1 TMP\_2997 = 0 not(TMP\_2997) = 1 root2\_F121Atribute0 = 0 TMP\_2998 = 1 not(TMP\_2998) = 0 TMP\_2999 = 1 not(TMP\_2999) = 0 TMP\_3000 = 0 not(TMP\_3000) = 1 TMP\_3001 = 0 not(TMP\_3001) = 1 root2\_F268Atribute1 = 0 TMP\_3002 = 1 not(TMP\_3002) = 0 TMP\_3003 = 1 not(TMP\_3003) = 0 TMP\_3004 = 0 not(TMP\_3004) = 1 TMP\_3005 = 0 not(TMP\_3005) = 1 root2\_F268Atribute0 = 0 TMP\_3006 = 1 not(TMP\_3006) = 0 TMP\_3007 = 1 not(TMP\_3007) = 0 TMP\_3008 = 0 not(TMP\_3008) = 1 TMP\_3009 = 0 not(TMP\_3009) = 1 root2\_F269Atribute1 = 0 TMP\_3010 = 1 not(TMP\_3010) = 0 TMP\_3011 = 1 not(TMP\_3011) = 0 TMP\_3012 = 0 not(TMP\_3012) = 1 TMP\_3013 = 0 not(TMP\_3013) = 1 root2\_F269Atribute0 = 0 TMP\_3014 = 1 not(TMP\_3014) = 0 TMP\_3015 = 1 not(TMP\_3015) = 0 TMP\_3016 = 0 not(TMP\_3016) = 1 TMP\_3017 = 0 not(TMP\_3017) = 1 root2\_F270Atribute1 = 0 TMP\_3018 = 1 not(TMP\_3018) = 0 TMP\_3019 = 1 not(TMP\_3019) = 0 TMP\_3020 = 0 not(TMP\_3020) = 1 TMP\_3021 = 0 not(TMP\_3021) = 1 root2\_F270Atribute0 = 0 TMP\_3022 = 1 not(TMP\_3022) = 0 TMP\_3023 = 1 not(TMP\_3023) = 0 TMP\_3024 = 0 not(TMP\_3024) = 1 TMP\_3025 = 0 not(TMP\_3025) = 1 root2\_F271Atribute1 = 0 TMP\_3026 = 1 not(TMP\_3026) = 0 TMP\_3027 = 1 not(TMP\_3027) = 0 TMP\_3028 = 0 not(TMP\_3028) = 1 TMP\_3029 = 0 not(TMP\_3029) = 1 root2\_F271Atribute0 = 0 TMP\_3030 = 1 not(TMP\_3030) = 0 TMP\_3031 = 1 not(TMP\_3031) = 0 TMP\_3032 = 0 not(TMP\_3032) = 1 TMP\_3033 = 0 not(TMP\_3033) = 1 root2\_F272Atribute1 = 0 TMP\_3034 = 1 not(TMP\_3034) = 0 TMP\_3035 = 1 not(TMP\_3035) = 0 TMP\_3036 = 0 not(TMP\_3036) = 1 TMP\_3037 = 0 not(TMP\_3037) = 1 root2\_F272Atribute0 = 0 TMP\_3038 = 1 not(TMP\_3038) = 0 TMP\_3039 = 1 not(TMP\_3039) = 0 TMP\_3040 = 0 not(TMP\_3040) = 1 TMP\_3041 = 0 not(TMP\_3041) = 1 root2\_F273Atribute1 = 0 TMP\_3042 = 1 not(TMP\_3042) = 0 TMP\_3043 = 1 not(TMP\_3043) = 0 TMP\_3044 = 0 not(TMP\_3044) = 1 TMP\_3045 = 0 not(TMP\_3045) = 1 root2\_F273Atribute0 = 0 TMP\_3046 = 1 not(TMP\_3046) = 0 TMP\_3047 = 1 not(TMP\_3047) = 0 TMP\_3048 = 0 not(TMP\_3048) = 1 TMP\_3049 = 0 not(TMP\_3049) = 1 root2\_F274Atribute1 = 0 TMP\_3050 = 1 not(TMP\_3050) = 0 TMP\_3051 = 1 not(TMP\_3051) = 0 TMP\_3052 = 0 not(TMP\_3052) = 1 TMP\_3053 = 0 not(TMP\_3053) = 1 root2\_F274Atribute0 = 0 TMP\_3054 = 1 not(TMP\_3054) = 0 TMP\_3055 = 1 not(TMP\_3055) = 0 TMP\_3056 = 0 not(TMP\_3056) = 1 TMP\_3057 = 0 not(TMP\_3057) = 1 root2\_F275Atribute1 = 0 TMP\_3058 = 1 not(TMP\_3058) = 0 TMP\_3059 = 1 not(TMP\_3059) = 0 TMP\_3060 = 0 not(TMP\_3060) = 1 TMP\_3061 = 0 not(TMP\_3061) = 1 root2\_F275Atribute0 = 0 TMP\_3062 = 1 not(TMP\_3062) = 0 TMP\_3063 = 1 not(TMP\_3063) = 0 TMP\_3064 = 0 not(TMP\_3064) = 1 TMP\_3065 = 0 not(TMP\_3065) = 1 root2\_F276Atribute1 = 0 TMP\_3066 = 1 not(TMP\_3066) = 0 TMP\_3067 = 1 not(TMP\_3067) = 0 TMP\_3068 = 0 not(TMP\_3068) = 1 TMP\_3069 = 0 not(TMP\_3069) = 1 root2\_F276Atribute0 = 0 TMP\_3070 = 1 not(TMP\_3070) = 0 TMP\_3071 = 1 not(TMP\_3071) = 0 TMP\_3072 = 0 not(TMP\_3072) = 1 TMP\_3073 = 0 not(TMP\_3073) = 1 root2\_F123Atribute1 = 0 TMP\_3074 = 1 not(TMP\_3074) = 0 TMP\_3075 = 1 not(TMP\_3075) = 0 TMP\_3076 = 0 not(TMP\_3076) = 1 TMP\_3077 = 0 not(TMP\_3077) = 1 root2\_F123Atribute0 = 0 TMP\_3078 = 1 not(TMP\_3078) = 0 TMP\_3079 = 1 not(TMP\_3079) = 0 TMP\_3080 = 0 not(TMP\_3080) = 1 TMP\_3081 = 0 not(TMP\_3081) = 1 root2\_F66Atribute1 = 0 TMP\_3082 = 1 not(TMP\_3082) = 0 TMP\_3083 = 1 not(TMP\_3083) = 0 TMP\_3084 = 0 not(TMP\_3084) = 1 TMP\_3085 = 0 not(TMP\_3085) = 1 root2\_F66Atribute0 = 0 TMP\_3086 = 1 not(TMP\_3086) = 0 TMP\_3087 = 1 not(TMP\_3087) = 0 TMP\_3088 = 0 not(TMP\_3088) = 1 TMP\_3089 = 0 not(TMP\_3089) = 1 root2\_F67Atribute1 = 0 TMP\_3090 = 1 not(TMP\_3090) = 0 TMP\_3091 = 1 not(TMP\_3091) = 0 TMP\_3092 = 0 not(TMP\_3092) = 1 TMP\_3093 = 0 not(TMP\_3093) = 1 root2\_F67Atribute0 = 0 TMP\_3094 = 1 not(TMP\_3094) = 0 TMP\_3095 = 1 not(TMP\_3095) = 0 TMP\_3096 = 0 not(TMP\_3096) = 1 TMP\_3097 = 0 not(TMP\_3097) = 1 root2\_F68Atribute1 = 0 TMP\_3098 = 1 not(TMP\_3098) = 0 TMP\_3099 = 1 not(TMP\_3099) = 0 TMP\_3100 = 0 not(TMP\_3100) = 1 TMP\_3101 = 0 not(TMP\_3101) = 1 root2\_F68Atribute0 = 0 TMP\_3102 = 1 not(TMP\_3102) = 0 TMP\_3103 = 1 not(TMP\_3103) = 0 TMP\_3104 = 0 not(TMP\_3104) = 1 TMP\_3105 = 0 not(TMP\_3105) = 1 root2\_F69Atribute1 = 0 TMP\_3106 = 1 not(TMP\_3106) = 0 TMP\_3107 = 1 not(TMP\_3107) = 0 TMP\_3108 = 0 not(TMP\_3108) = 1 TMP\_3109 = 0 not(TMP\_3109) = 1 root2\_F69Atribute0 = 0 TMP\_3110 = 1 not(TMP\_3110) = 0 TMP\_3111 = 1 not(TMP\_3111) = 0 TMP\_3112 = 0 not(TMP\_3112) = 1 TMP\_3113 = 0 not(TMP\_3113) = 1 root2\_F151Atribute1 = 0 TMP\_3114 = 1 not(TMP\_3114) = 0 TMP\_3115 = 1 not(TMP\_3115) = 0 TMP\_3116 = 0 not(TMP\_3116) = 1 TMP\_3117 = 0 not(TMP\_3117) = 1 root2\_F151Atribute0 = 0 TMP\_3118 = 1 not(TMP\_3118) = 0 TMP\_3119 = 1 not(TMP\_3119) = 0 TMP\_3120 = 0 not(TMP\_3120) = 1 TMP\_3121 = 0 not(TMP\_3121) = 1 root2\_F178Atribute1 = 0 TMP\_3122 = 1 not(TMP\_3122) = 0 TMP\_3123 = 1 not(TMP\_3123) = 0 TMP\_3124 = 0 not(TMP\_3124) = 1 TMP\_3125 = 0 not(TMP\_3125) = 1 root2\_F178Atribute0 = 0 TMP\_3126 = 1 not(TMP\_3126) = 0 TMP\_3127 = 1 not(TMP\_3127) = 0 TMP\_3128 = 0 not(TMP\_3128) = 1 TMP\_3129 = 0 not(TMP\_3129) = 1 root2\_F179Atribute1 = 0 TMP\_3130 = 1 not(TMP\_3130) = 0 TMP\_3131 = 1 not(TMP\_3131) = 0 TMP\_3132 = 0 not(TMP\_3132) = 1 TMP\_3133 = 0 not(TMP\_3133) = 1 root2\_F179Atribute0 = 0 TMP\_3134 = 1 not(TMP\_3134) = 0 TMP\_3135 = 1 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TMP\_3161 = 0 not(TMP\_3161) = 1 root2\_F156Atribute1 = 0 TMP\_3162 = 1 not(TMP\_3162) = 0 TMP\_3163 = 1 not(TMP\_3163) = 0 TMP\_3164 = 0 not(TMP\_3164) = 1 TMP\_3165 = 0 not(TMP\_3165) = 1 root2\_F156Atribute0 = 0 TMP\_3166 = 1 not(TMP\_3166) = 0 TMP\_3167 = 1 not(TMP\_3167) = 0 TMP\_3168 = 0 not(TMP\_3168) = 1 TMP\_3169 = 0 not(TMP\_3169) = 1 root2\_F157Atribute1 = 0 TMP\_3170 = 1 not(TMP\_3170) = 0 TMP\_3171 = 1 not(TMP\_3171) = 0 TMP\_3172 = 0 not(TMP\_3172) = 1 TMP\_3173 = 0 not(TMP\_3173) = 1 root2\_F157Atribute0 = 0 TMP\_3174 = 1 not(TMP\_3174) = 0 TMP\_3175 = 1 not(TMP\_3175) = 0 TMP\_3176 = 0 not(TMP\_3176) = 1 TMP\_3177 = 0 not(TMP\_3177) = 1 root2\_F158Atribute1 = 0 TMP\_3178 = 1 not(TMP\_3178) = 0 TMP\_3179 = 1 not(TMP\_3179) = 0 TMP\_3180 = 0 not(TMP\_3180) = 1 TMP\_3181 = 0 not(TMP\_3181) = 1 root2\_F158Atribute0 = 0 TMP\_3182 = 1 not(TMP\_3182) = 0 TMP\_3183 = 1 not(TMP\_3183) = 0 TMP\_3184 = 0 not(TMP\_3184) = 1 TMP\_3185 = 0 not(TMP\_3185) = 1 root2\_F159Atribute1 = 0 TMP\_3186 = 1 not(TMP\_3186) = 0 TMP\_3187 = 1 not(TMP\_3187) = 0 TMP\_3188 = 0 not(TMP\_3188) = 1 TMP\_3189 = 0 not(TMP\_3189) = 1 root2\_F159Atribute0 = 0 TMP\_3190 = 1 not(TMP\_3190) = 0 TMP\_3191 = 1 not(TMP\_3191) = 0 TMP\_3192 = 0 not(TMP\_3192) = 1 TMP\_3193 = 0 not(TMP\_3193) = 1 root2\_F43Atribute1 = 0 TMP\_3194 = 1 not(TMP\_3194) = 0 TMP\_3195 = 1 not(TMP\_3195) = 0 TMP\_3196 = 0 not(TMP\_3196) = 1 TMP\_3197 = 0 not(TMP\_3197) = 1 root2\_F43Atribute0 = 0 TMP\_3198 = 1 not(TMP\_3198) = 0 TMP\_3199 = 1 not(TMP\_3199) = 0 TMP\_3200 = 0 not(TMP\_3200) = 1 TMP\_3201 = 0 not(TMP\_3201) = 1 root2\_F17Atribute1 = 0 TMP\_3202 = 1 not(TMP\_3202) = 0 TMP\_3203 = 1 not(TMP\_3203) = 0 TMP\_3204 = 0 not(TMP\_3204) = 1 TMP\_3205 = 0 not(TMP\_3205) = 1 root2\_F17Atribute0 = 0 TMP\_3206 = 1 not(TMP\_3206) = 0 TMP\_3207 = 1 not(TMP\_3207) = 0 TMP\_3208 = 0 not(TMP\_3208) = 1 TMP\_3209 = 0 not(TMP\_3209) = 1 root2\_F18Atribute1 = 0 TMP\_3210 = 1 not(TMP\_3210) = 0 TMP\_3211 = 1 not(TMP\_3211) = 0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 27 TMP\_3226 = 0 not(TMP\_3226) = 1 TMP\_3227 = 0 not(TMP\_3227) = 1 TMP\_3228 = 1 not(TMP\_3228) = 0 TMP\_3229 = 1 not(TMP\_3229) = 0 root2\_F10Atribute0 = 50 TMP\_3230 = 0 not(TMP\_3230) = 1 TMP\_3231 = 0 not(TMP\_3231) = 1 TMP\_3232 = 1 not(TMP\_3232) = 0 TMP\_3233 = 1 not(TMP\_3233) = 0 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 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not(TMP\_3262) = 0 TMP\_3263 = 1 not(TMP\_3263) = 0 TMP\_3264 = 0 not(TMP\_3264) = 1 TMP\_3265 = 0 not(TMP\_3265) = 1 root2\_F54Atribute1 = 81 TMP\_3266 = 0 not(TMP\_3266) = 1 TMP\_3267 = 0 not(TMP\_3267) = 1 TMP\_3268 = 1 not(TMP\_3268) = 0 TMP\_3269 = 1 not(TMP\_3269) = 0 root2\_F54Atribute0 = 10 TMP\_3270 = 0 not(TMP\_3270) = 1 TMP\_3271 = 0 not(TMP\_3271) = 1 TMP\_3272 = 1 not(TMP\_3272) = 0 TMP\_3273 = 1 not(TMP\_3273) = 0 root2\_F173Atribute1 = 0 TMP\_3274 = 1 not(TMP\_3274) = 0 TMP\_3275 = 1 not(TMP\_3275) = 0 TMP\_3276 = 0 not(TMP\_3276) = 1 TMP\_3277 = 0 not(TMP\_3277) = 1 root2\_F173Atribute0 = 0 TMP\_3278 = 1 not(TMP\_3278) = 0 TMP\_3279 = 1 not(TMP\_3279) = 0 TMP\_3280 = 0 not(TMP\_3280) = 1 TMP\_3281 = 0 not(TMP\_3281) = 1 root2\_F174Atribute1 = 0 TMP\_3282 = 1 not(TMP\_3282) = 0 TMP\_3283 = 1 not(TMP\_3283) = 0 TMP\_3284 = 0 not(TMP\_3284) = 1 TMP\_3285 = 0 not(TMP\_3285) = 1 root2\_F174Atribute0 = 0 TMP\_3286 = 1 not(TMP\_3286) = 0 TMP\_3287 = 1 not(TMP\_3287) = 0 TMP\_3288 = 0 not(TMP\_3288) = 1 TMP\_3289 = 0 not(TMP\_3289) = 1 root2\_F175Atribute1 = 0 TMP\_3290 = 1 not(TMP\_3290) = 0 TMP\_3291 = 1 not(TMP\_3291) = 0 TMP\_3292 = 0 not(TMP\_3292) = 1 TMP\_3293 = 0 not(TMP\_3293) = 1 root2\_F175Atribute0 = 0 TMP\_3294 = 1 not(TMP\_3294) = 0 TMP\_3295 = 1 not(TMP\_3295) = 0 TMP\_3296 = 0 not(TMP\_3296) = 1 TMP\_3297 = 0 not(TMP\_3297) = 1 root2\_F44Atribute1 = 86 TMP\_3298 = 0 not(TMP\_3298) = 1 TMP\_3299 = 0 not(TMP\_3299) = 1 TMP\_3300 = 1 not(TMP\_3300) = 0 TMP\_3301 = 1 not(TMP\_3301) = 0 root2\_F44Atribute0 = 5 TMP\_3302 = 0 not(TMP\_3302) = 1 TMP\_3303 = 0 not(TMP\_3303) = 1 TMP\_3304 = 1 not(TMP\_3304) = 0 TMP\_3305 = 1 not(TMP\_3305) = 0 root2\_F45Atribute1 = 0 TMP\_3306 = 1 not(TMP\_3306) = 0 TMP\_3307 = 1 not(TMP\_3307) = 0 TMP\_3308 = 0 not(TMP\_3308) = 1 TMP\_3309 = 0 not(TMP\_3309) = 1 root2\_F45Atribute0 = 0 TMP\_3310 = 1 not(TMP\_3310) = 0 TMP\_3311 = 1 not(TMP\_3311) = 0 TMP\_3312 = 0 not(TMP\_3312) = 1 TMP\_3313 = 0 not(TMP\_3313) = 1 root2\_F267Atribute1 = 0 TMP\_3314 = 1 not(TMP\_3314) = 0 TMP\_3315 = 1 not(TMP\_3315) = 0 TMP\_3316 = 0 not(TMP\_3316) = 1 TMP\_3317 = 0 not(TMP\_3317) = 1 root2\_F267Atribute0 = 0 TMP\_3318 = 1 not(TMP\_3318) = 0 TMP\_3319 = 1 not(TMP\_3319) = 0 TMP\_3320 = 0 not(TMP\_3320) = 1 TMP\_3321 = 0 not(TMP\_3321) = 1 root2\_F142Atribute1 = 0 TMP\_3322 = 1 not(TMP\_3322) = 0 TMP\_3323 = 1 not(TMP\_3323) = 0 TMP\_3324 = 0 not(TMP\_3324) = 1 TMP\_3325 = 0 not(TMP\_3325) = 1 root2\_F142Atribute0 = 0 TMP\_3326 = 1 not(TMP\_3326) = 0 TMP\_3327 = 1 not(TMP\_3327) = 0 TMP\_3328 = 0 not(TMP\_3328) = 1 TMP\_3329 = 0 not(TMP\_3329) = 1 root2\_F143Atribute1 = 0 TMP\_3330 = 1 not(TMP\_3330) = 0 TMP\_3331 = 1 not(TMP\_3331) = 0 TMP\_3332 = 0 not(TMP\_3332) = 1 TMP\_3333 = 0 not(TMP\_3333) = 1 root2\_F143Atribute0 = 0 TMP\_3334 = 1 not(TMP\_3334) = 0 TMP\_3335 = 1 not(TMP\_3335) = 0 TMP\_3336 = 0 not(TMP\_3336) = 1 TMP\_3337 = 0 not(TMP\_3337) = 1 root2\_F144Atribute1 = 0 TMP\_3338 = 1 not(TMP\_3338) = 0 TMP\_3339 = 1 not(TMP\_3339) = 0 TMP\_3340 = 0 not(TMP\_3340) = 1 TMP\_3341 = 0 not(TMP\_3341) = 1 root2\_F144Atribute0 = 0 TMP\_3342 = 1 not(TMP\_3342) = 0 TMP\_3343 = 1 not(TMP\_3343) = 0 TMP\_3344 = 0 not(TMP\_3344) = 1 TMP\_3345 = 0 not(TMP\_3345) = 1 root2\_F145Atribute1 = 0 TMP\_3346 = 1 not(TMP\_3346) = 0 TMP\_3347 = 1 not(TMP\_3347) = 0 TMP\_3348 = 0 not(TMP\_3348) = 1 TMP\_3349 = 0 not(TMP\_3349) = 1 root2\_F145Atribute0 = 0 TMP\_3350 = 1 not(TMP\_3350) = 0 TMP\_3351 = 1 not(TMP\_3351) = 0 TMP\_3352 = 0 not(TMP\_3352) = 1 TMP\_3353 = 0 not(TMP\_3353) = 1 root2\_F146Atribute1 = 0 TMP\_3354 = 1 not(TMP\_3354) = 0 TMP\_3355 = 1 not(TMP\_3355) = 0 TMP\_3356 = 0 not(TMP\_3356) = 1 TMP\_3357 = 0 not(TMP\_3357) = 1 root2\_F146Atribute0 = 0 TMP\_3358 = 1 not(TMP\_3358) = 0 TMP\_3359 = 1 not(TMP\_3359) = 0 TMP\_3360 = 0 not(TMP\_3360) = 1 TMP\_3361 = 0 not(TMP\_3361) = 1 root2\_F147Atribute1 = 0 TMP\_3362 = 1 not(TMP\_3362) = 0 TMP\_3363 = 1 not(TMP\_3363) = 0 TMP\_3364 = 0 not(TMP\_3364) = 1 TMP\_3365 = 0 not(TMP\_3365) = 1 root2\_F147Atribute0 = 0 TMP\_3366 = 1 not(TMP\_3366) = 0 TMP\_3367 = 1 not(TMP\_3367) = 0 TMP\_3368 = 0 not(TMP\_3368) = 1 TMP\_3369 = 0 not(TMP\_3369) = 1 root2\_F148Atribute1 = 0 TMP\_3370 = 1 not(TMP\_3370) = 0 TMP\_3371 = 1 not(TMP\_3371) = 0 TMP\_3372 = 0 not(TMP\_3372) = 1 TMP\_3373 = 0 not(TMP\_3373) = 1 root2\_F148Atribute0 = 0 TMP\_3374 = 1 not(TMP\_3374) = 0 TMP\_3375 = 1 not(TMP\_3375) = 0 TMP\_3376 = 0 not(TMP\_3376) = 1 TMP\_3377 = 0 not(TMP\_3377) = 1 root2\_F293Atribute1 = 0 TMP\_3378 = 1 not(TMP\_3378) = 0 TMP\_3379 = 1 not(TMP\_3379) = 0 TMP\_3380 = 0 not(TMP\_3380) = 1 TMP\_3381 = 0 not(TMP\_3381) = 1 root2\_F293Atribute0 = 0 TMP\_3382 = 1 not(TMP\_3382) = 0 TMP\_3383 = 1 not(TMP\_3383) = 0 TMP\_3384 = 0 not(TMP\_3384) = 1 TMP\_3385 = 0 not(TMP\_3385) = 1 root2\_F294Atribute1 = 0 TMP\_3386 = 1 not(TMP\_3386) = 0 TMP\_3387 = 1 not(TMP\_3387) = 0 TMP\_3388 = 0 not(TMP\_3388) = 1 TMP\_3389 = 0 not(TMP\_3389) = 1 root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 not(TMP\_3414) = 0 TMP\_3415 = 1 not(TMP\_3415) = 0 TMP\_3416 = 0 not(TMP\_3416) = 1 TMP\_3417 = 0 not(TMP\_3417) = 1 TMP\_3418 = 1 not(TMP\_3418) = 0 TMP\_3419 = 1 not(TMP\_3419) = 0 root2\_F298Atribute0 = 0 TMP\_3420 = 1 not(TMP\_3420) = 0 TMP\_3421 = 1 not(TMP\_3421) = 0 TMP\_3422 = 0 not(TMP\_3422) = 1 TMP\_3423 = 0 not(TMP\_3423) = 1 root2\_F299Atribute1 = 0 TMP\_3424 = 1 not(TMP\_3424) = 0 TMP\_3425 = 1 not(TMP\_3425) = 0 TMP\_3426 = 0 not(TMP\_3426) = 1 TMP\_3427 = 0 not(TMP\_3427) = 1 root2\_F299Atribute0 = 0 TMP\_3428 = 1 not(TMP\_3428) = 0 TMP\_3429 = 1 not(TMP\_3429) = 0 TMP\_3430 = 0 not(TMP\_3430) = 1 TMP\_3431 = 0 not(TMP\_3431) = 1 root2\_F300Atribute1 = 0 TMP\_3432 = 1 not(TMP\_3432) = 0 TMP\_3433 = 1 not(TMP\_3433) = 0 TMP\_3434 = 0 not(TMP\_3434) = 1 TMP\_3435 = 0 not(TMP\_3435) = 1 root2\_F300Atribute0 = 0 TMP\_3436 = 1 not(TMP\_3436) = 0 TMP\_3437 = 1 not(TMP\_3437) = 0 TMP\_3438 = 0 not(TMP\_3438) = 1 TMP\_3439 = 0 not(TMP\_3439) = 1 root2\_F301Atribute1 = 0 TMP\_3440 = 1 not(TMP\_3440) = 0 TMP\_3441 = 1 not(TMP\_3441) = 0 TMP\_3442 = 0 not(TMP\_3442) = 1 TMP\_3443 = 0 not(TMP\_3443) = 1 root2\_F301Atribute0 = 0 TMP\_3444 = 1 not(TMP\_3444) = 0 TMP\_3445 = 1 not(TMP\_3445) = 0 TMP\_3446 = 0 not(TMP\_3446) = 1 TMP\_3447 = 0 not(TMP\_3447) = 1 root2\_F201Atribute1 = 0 TMP\_3448 = 1 not(TMP\_3448) = 0 TMP\_3449 = 1 not(TMP\_3449) = 0 TMP\_3450 = 0 not(TMP\_3450) = 1 TMP\_3451 = 0 not(TMP\_3451) = 1 root2\_F201Atribute0 = 0 TMP\_3452 = 1 not(TMP\_3452) = 0 TMP\_3453 = 1 not(TMP\_3453) = 0 TMP\_3454 = 0 not(TMP\_3454) = 1 TMP\_3455 = 0 not(TMP\_3455) = 1 root2\_F217Atribute1 = 0 TMP\_3456 = 1 not(TMP\_3456) = 0 TMP\_3457 = 1 not(TMP\_3457) = 0 TMP\_3458 = 0 not(TMP\_3458) = 1 TMP\_3459 = 0 not(TMP\_3459) = 1 root2\_F217Atribute0 = 0 TMP\_3460 = 1 not(TMP\_3460) = 0 TMP\_3461 = 1 not(TMP\_3461) = 0 TMP\_3462 = 0 not(TMP\_3462) = 1 TMP\_3463 = 0 not(TMP\_3463) = 1 root2\_F218Atribute1 = 0 TMP\_3464 = 1 not(TMP\_3464) = 0 TMP\_3465 = 1 not(TMP\_3465) = 0 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not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 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TMP\_3618 = 0 not(TMP\_3618) = 1 TMP\_3619 = 0 not(TMP\_3619) = 1 root2\_F311Atribute0 = 0 TMP\_3620 = 1 not(TMP\_3620) = 0 TMP\_3621 = 1 not(TMP\_3621) = 0 TMP\_3622 = 0 not(TMP\_3622) = 1 TMP\_3623 = 0 not(TMP\_3623) = 1 root2\_F312Atribute1 = 0 TMP\_3624 = 1 not(TMP\_3624) = 0 TMP\_3625 = 1 not(TMP\_3625) = 0 TMP\_3626 = 0 not(TMP\_3626) = 1 TMP\_3627 = 0 not(TMP\_3627) = 1 root2\_F312Atribute0 = 0 TMP\_3628 = 1 not(TMP\_3628) = 0 TMP\_3629 = 1 not(TMP\_3629) = 0 TMP\_3630 = 0 not(TMP\_3630) = 1 TMP\_3631 = 0 not(TMP\_3631) = 1 root2\_F313Atribute1 = 0 TMP\_3632 = 1 not(TMP\_3632) = 0 TMP\_3633 = 1 not(TMP\_3633) = 0 TMP\_3634 = 0 not(TMP\_3634) = 1 TMP\_3635 = 0 not(TMP\_3635) = 1 root2\_F313Atribute0 = 0 TMP\_3636 = 1 not(TMP\_3636) = 0 TMP\_3637 = 1 not(TMP\_3637) = 0 TMP\_3638 = 0 not(TMP\_3638) = 1 TMP\_3639 = 0 not(TMP\_3639) = 1 root2\_F314Atribute1 = 0 TMP\_3640 = 1 not(TMP\_3640) = 0 TMP\_3641 = 1 not(TMP\_3641) = 0 TMP\_3642 = 0 not(TMP\_3642) = 1 TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 TMP\_3668 = 1 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TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 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not(TMP\_3744) = 1 TMP\_3745 = 0 not(TMP\_3745) = 1 TMP\_3746 = 1 not(TMP\_3746) = 0 TMP\_3747 = 1 not(TMP\_3747) = 0 root2\_F51Atribute0 = 56 TMP\_3748 = 0 not(TMP\_3748) = 1 TMP\_3749 = 0 not(TMP\_3749) = 1 TMP\_3750 = 1 not(TMP\_3750) = 0 TMP\_3751 = 1 not(TMP\_3751) = 0 root2\_F52Atribute1 = 20 TMP\_3752 = 0 not(TMP\_3752) = 1 TMP\_3753 = 0 not(TMP\_3753) = 1 TMP\_3754 = 1 not(TMP\_3754) = 0 TMP\_3755 = 1 not(TMP\_3755) = 0 root2\_F52Atribute0 = 10 TMP\_3756 = 0 not(TMP\_3756) = 1 TMP\_3757 = 0 not(TMP\_3757) = 1 TMP\_3758 = 1 not(TMP\_3758) = 0 TMP\_3759 = 1 not(TMP\_3759) = 0 root2\_F247Atribute1 = 31 TMP\_3760 = 0 not(TMP\_3760) = 1 TMP\_3761 = 0 not(TMP\_3761) = 1 TMP\_3762 = 1 not(TMP\_3762) = 0 TMP\_3763 = 1 not(TMP\_3763) = 0 root2\_F247Atribute0 = 39 TMP\_3764 = 0 not(TMP\_3764) = 1 TMP\_3765 = 0 not(TMP\_3765) = 1 TMP\_3766 = 1 not(TMP\_3766) = 0 TMP\_3767 = 1 not(TMP\_3767) = 0 root2\_F248Atribute1 = 65 TMP\_3768 = 0 not(TMP\_3768) = 1 TMP\_3769 = 0 not(TMP\_3769) = 1 TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 not(TMP\_3795) = 0 root2\_F251Atribute0 = 95 TMP\_3796 = 0 not(TMP\_3796) = 1 TMP\_3797 = 0 not(TMP\_3797) = 1 TMP\_3798 = 1 not(TMP\_3798) = 0 TMP\_3799 = 1 not(TMP\_3799) = 0 root2\_F252Atribute1 = 42 TMP\_3800 = 0 not(TMP\_3800) = 1 TMP\_3801 = 0 not(TMP\_3801) = 1 TMP\_3802 = 1 not(TMP\_3802) = 0 TMP\_3803 = 1 not(TMP\_3803) = 0 root2\_F252Atribute0 = 66 TMP\_3804 = 0 not(TMP\_3804) = 1 TMP\_3805 = 0 not(TMP\_3805) = 1 TMP\_3806 = 1 not(TMP\_3806) = 0 TMP\_3807 = 1 not(TMP\_3807) = 0 root2\_F253Atribute1 = 46 TMP\_3808 = 0 not(TMP\_3808) = 1 TMP\_3809 = 0 not(TMP\_3809) = 1 TMP\_3810 = 1 not(TMP\_3810) = 0 TMP\_3811 = 1 not(TMP\_3811) = 0 root2\_F253Atribute0 = 82 TMP\_3812 = 0 not(TMP\_3812) = 1 TMP\_3813 = 0 not(TMP\_3813) = 1 TMP\_3814 = 1 not(TMP\_3814) = 0 TMP\_3815 = 1 not(TMP\_3815) = 0 root2\_F254Atribute1 = 59 TMP\_3816 = 0 not(TMP\_3816) = 1 TMP\_3817 = 0 not(TMP\_3817) = 1 TMP\_3818 = 1 not(TMP\_3818) = 0 TMP\_3819 = 1 not(TMP\_3819) = 0 root2\_F254Atribute0 = 55 TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 not(TMP\_3871) = 1 root2\_F291Atribute1 = 0 TMP\_3872 = 1 not(TMP\_3872) = 0 TMP\_3873 = 1 not(TMP\_3873) = 0 TMP\_3874 = 0 not(TMP\_3874) = 1 TMP\_3875 = 0 not(TMP\_3875) = 1 root2\_F291Atribute0 = 0 TMP\_3876 = 1 not(TMP\_3876) = 0 TMP\_3877 = 1 not(TMP\_3877) = 0 TMP\_3878 = 0 not(TMP\_3878) = 1 TMP\_3879 = 0 not(TMP\_3879) = 1 root2\_F292Atribute1 = 0 TMP\_3880 = 1 not(TMP\_3880) = 0 TMP\_3881 = 1 not(TMP\_3881) = 0 TMP\_3882 = 0 not(TMP\_3882) = 1 TMP\_3883 = 0 not(TMP\_3883) = 1 root2\_F292Atribute0 = 0 TMP\_3884 = 1 not(TMP\_3884) = 0 TMP\_3885 = 1 not(TMP\_3885) = 0 TMP\_3886 = 0 not(TMP\_3886) = 1 TMP\_3887 = 0 not(TMP\_3887) = 1 root2\_F256Atribute1 = 0 TMP\_3888 = 1 not(TMP\_3888) = 0 TMP\_3889 = 1 not(TMP\_3889) = 0 TMP\_3890 = 0 not(TMP\_3890) = 1 TMP\_3891 = 0 not(TMP\_3891) = 1 root2\_F256Atribute0 = 0 TMP\_3892 = 1 not(TMP\_3892) = 0 TMP\_3893 = 1 not(TMP\_3893) = 0 TMP\_3894 = 0 not(TMP\_3894) = 1 TMP\_3895 = 0 not(TMP\_3895) = 1 root2\_F257Atribute1 = 0 TMP\_3896 = 1 not(TMP\_3896) = 0 TMP\_3897 = 1 not(TMP\_3897) = 0 TMP\_3898 = 0 not(TMP\_3898) = 1 TMP\_3899 = 0 not(TMP\_3899) = 1 root2\_F257Atribute0 = 0 TMP\_3900 = 1 not(TMP\_3900) = 0 TMP\_3901 = 1 not(TMP\_3901) = 0 TMP\_3902 = 0 not(TMP\_3902) = 1 TMP\_3903 = 0 not(TMP\_3903) = 1 root2\_F258Atribute1 = 0 TMP\_3904 = 1 not(TMP\_3904) = 0 TMP\_3905 = 1 not(TMP\_3905) = 0 TMP\_3906 = 0 not(TMP\_3906) = 1 TMP\_3907 = 0 not(TMP\_3907) = 1 root2\_F258Atribute0 = 0 TMP\_3908 = 1 not(TMP\_3908) = 0 TMP\_3909 = 1 not(TMP\_3909) = 0 TMP\_3910 = 0 not(TMP\_3910) = 1 TMP\_3911 = 0 not(TMP\_3911) = 1 root2\_F97Atribute1 = 0 TMP\_3912 = 1 not(TMP\_3912) = 0 TMP\_3913 = 1 not(TMP\_3913) = 0 TMP\_3914 = 0 not(TMP\_3914) = 1 TMP\_3915 = 0 not(TMP\_3915) = 1 root2\_F97Atribute0 = 0 TMP\_3916 = 1 not(TMP\_3916) = 0 TMP\_3917 = 1 not(TMP\_3917) = 0 TMP\_3918 = 0 not(TMP\_3918) = 1 TMP\_3919 = 0 not(TMP\_3919) = 1 root2\_F94Atribute1 = 0 TMP\_3920 = 1 not(TMP\_3920) = 0 TMP\_3921 = 1 not(TMP\_3921) = 0 TMP\_3922 = 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 root2\_F225Atribute0 = 0 TMP\_3948 = 1 not(TMP\_3948) = 0 TMP\_3949 = 1 not(TMP\_3949) = 0 TMP\_3950 = 0 not(TMP\_3950) = 1 TMP\_3951 = 0 not(TMP\_3951) = 1 root2\_F306Atribute1 = 0 TMP\_3952 = 1 not(TMP\_3952) = 0 TMP\_3953 = 1 not(TMP\_3953) = 0 TMP\_3954 = 0 not(TMP\_3954) = 1 TMP\_3955 = 0 not(TMP\_3955) = 1 root2\_F306Atribute0 = 0 TMP\_3956 = 1 not(TMP\_3956) = 0 TMP\_3957 = 1 not(TMP\_3957) = 0 TMP\_3958 = 0 not(TMP\_3958) = 1 TMP\_3959 = 0 not(TMP\_3959) = 1 root2\_F307Atribute1 = 0 TMP\_3960 = 1 not(TMP\_3960) = 0 TMP\_3961 = 1 not(TMP\_3961) = 0 TMP\_3962 = 0 not(TMP\_3962) = 1 TMP\_3963 = 0 not(TMP\_3963) = 1 root2\_F307Atribute0 = 0 TMP\_3964 = 1 not(TMP\_3964) = 0 TMP\_3965 = 1 not(TMP\_3965) = 0 TMP\_3966 = 0 not(TMP\_3966) = 1 TMP\_3967 = 0 not(TMP\_3967) = 1 root2\_F227Atribute1 = 0 TMP\_3968 = 1 not(TMP\_3968) = 0 TMP\_3969 = 1 not(TMP\_3969) = 0 TMP\_3970 = 0 not(TMP\_3970) = 1 TMP\_3971 = 0 not(TMP\_3971) = 1 root2\_F227Atribute0 = 0 TMP\_3972 = 1 not(TMP\_3972) = 0 TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 not(TMP\_3997) = 0 TMP\_3998 = 0 not(TMP\_3998) = 1 TMP\_3999 = 0 not(TMP\_3999) = 1 root2\_F231Atribute1 = 0 TMP\_4000 = 1 not(TMP\_4000) = 0 TMP\_4001 = 1 not(TMP\_4001) = 0 TMP\_4002 = 0 not(TMP\_4002) = 1 TMP\_4003 = 0 not(TMP\_4003) = 1 root2\_F231Atribute0 = 0 TMP\_4004 = 1 not(TMP\_4004) = 0 TMP\_4005 = 1 not(TMP\_4005) = 0 TMP\_4006 = 0 not(TMP\_4006) = 1 TMP\_4007 = 0 not(TMP\_4007) = 1 root2\_F232Atribute1 = 0 TMP\_4008 = 1 not(TMP\_4008) = 0 TMP\_4009 = 1 not(TMP\_4009) = 0 TMP\_4010 = 0 not(TMP\_4010) = 1 TMP\_4011 = 0 not(TMP\_4011) = 1 root2\_F232Atribute0 = 0 TMP\_4012 = 1 not(TMP\_4012) = 0 TMP\_4013 = 1 not(TMP\_4013) = 0 TMP\_4014 = 0 not(TMP\_4014) = 1 TMP\_4015 = 0 not(TMP\_4015) = 1 root2\_F96Atribute1 = 0 TMP\_4016 = 1 not(TMP\_4016) = 0 TMP\_4017 = 1 not(TMP\_4017) = 0 TMP\_4018 = 0 not(TMP\_4018) = 1 TMP\_4019 = 0 not(TMP\_4019) = 1 root2\_F96Atribute0 = 0 TMP\_4020 = 1 not(TMP\_4020) = 0 TMP\_4021 = 1 not(TMP\_4021) = 0 TMP\_4022 = 0 not(TMP\_4022) = 1 TMP\_4023 = 0 not(TMP\_4023) = 1 root2\_F28Atribute1 = 64 TMP\_4024 = 0 not(TMP\_4024) = 1 TMP\_4025 = 0 not(TMP\_4025) = 1 TMP\_4026 = 1 not(TMP\_4026) = 0 TMP\_4027 = 1 not(TMP\_4027) = 0 root2\_F28Atribute0 = 94 TMP\_4028 = 0 not(TMP\_4028) = 1 TMP\_4029 = 0 not(TMP\_4029) = 1 TMP\_4030 = 1 not(TMP\_4030) = 0 TMP\_4031 = 1 not(TMP\_4031) = 0 root2\_F29Atribute1 = 0 TMP\_4032 = 1 not(TMP\_4032) = 0 TMP\_4033 = 1 not(TMP\_4033) = 0 TMP\_4034 = 0 not(TMP\_4034) = 1 TMP\_4035 = 0 not(TMP\_4035) = 1 root2\_F29Atribute0 = 0 TMP\_4036 = 1 not(TMP\_4036) = 0 TMP\_4037 = 1 not(TMP\_4037) = 0 TMP\_4038 = 0 not(TMP\_4038) = 1 TMP\_4039 = 0 not(TMP\_4039) = 1 root2\_F30Atribute1 = 0 TMP\_4040 = 1 not(TMP\_4040) = 0 TMP\_4041 = 1 not(TMP\_4041) = 0 TMP\_4042 = 0 not(TMP\_4042) = 1 TMP\_4043 = 0 not(TMP\_4043) = 1 root2\_F30Atribute0 = 0 TMP\_4044 = 1 not(TMP\_4044) = 0 TMP\_4045 = 1 not(TMP\_4045) = 0 TMP\_4046 = 0 not(TMP\_4046) = 1 TMP\_4047 = 0 not(TMP\_4047) = 1 root2\_F31Atribute1 = 90 TMP\_4048 = 0 not(TMP\_4048) = 1 TMP\_4049 = 0 not(TMP\_4049) = 1 TMP\_4050 = 1 not(TMP\_4050) = 0 TMP\_4051 = 1 not(TMP\_4051) = 0 root2\_F31Atribute0 = 69 TMP\_4052 = 0 not(TMP\_4052) = 1 TMP\_4053 = 0 not(TMP\_4053) = 1 TMP\_4054 = 1 not(TMP\_4054) = 0 TMP\_4055 = 1 not(TMP\_4055) = 0 root2\_F308Atribute1 = 96 TMP\_4056 = 0 not(TMP\_4056) = 1 TMP\_4057 = 0 not(TMP\_4057) = 1 TMP\_4058 = 1 not(TMP\_4058) = 0 TMP\_4059 = 1 not(TMP\_4059) = 0 root2\_F308Atribute0 = 13 TMP\_4060 = 0 not(TMP\_4060) = 1 TMP\_4061 = 0 not(TMP\_4061) = 1 TMP\_4062 = 1 not(TMP\_4062) = 0 TMP\_4063 = 1 not(TMP\_4063) = 0 root2\_F309Atribute1 = 38 TMP\_4064 = 0 not(TMP\_4064) = 1 TMP\_4065 = 0 not(TMP\_4065) = 1 TMP\_4066 = 1 not(TMP\_4066) = 0 TMP\_4067 = 1 not(TMP\_4067) = 0 root2\_F309Atribute0 = 42 TMP\_4068 = 0 not(TMP\_4068) = 1 TMP\_4069 = 0 not(TMP\_4069) = 1 TMP\_4070 = 1 not(TMP\_4070) = 0 TMP\_4071 = 1 not(TMP\_4071) = 0 root3\_F1Atribute1 = 54 TMP\_4072 = 0 not(TMP\_4072) = 1 TMP\_4073 = 0 not(TMP\_4073) = 1 TMP\_4074 = 1 not(TMP\_4074) = 0 TMP\_4075 = 1 not(TMP\_4075) = 0 root3\_F1Atribute0 = 66 TMP\_4076 = 0 not(TMP\_4076) = 1 TMP\_4077 = 0 not(TMP\_4077) = 1 TMP\_4078 = 1 not(TMP\_4078) = 0 TMP\_4079 = 1 not(TMP\_4079) = 0 root3\_F2Atribute1 = 75 TMP\_4080 = 0 not(TMP\_4080) = 1 TMP\_4081 = 0 not(TMP\_4081) = 1 TMP\_4082 = 1 not(TMP\_4082) = 0 TMP\_4083 = 1 not(TMP\_4083) = 0 root3\_F2Atribute0 = 5 TMP\_4084 = 0 not(TMP\_4084) = 1 TMP\_4085 = 0 not(TMP\_4085) = 1 TMP\_4086 = 1 not(TMP\_4086) = 0 TMP\_4087 = 1 not(TMP\_4087) = 0 root3\_F293Atribute1 = 0 TMP\_4088 = 1 not(TMP\_4088) = 0 TMP\_4089 = 1 not(TMP\_4089) = 0 TMP\_4090 = 0 not(TMP\_4090) = 1 TMP\_4091 = 0 not(TMP\_4091) = 1 root3\_F293Atribute0 = 0 TMP\_4092 = 1 not(TMP\_4092) = 0 TMP\_4093 = 1 not(TMP\_4093) = 0 TMP\_4094 = 0 not(TMP\_4094) = 1 TMP\_4095 = 0 not(TMP\_4095) = 1 root3\_F189Atribute1 = 0 TMP\_4096 = 1 not(TMP\_4096) = 0 TMP\_4097 = 1 not(TMP\_4097) = 0 TMP\_4098 = 0 not(TMP\_4098) = 1 TMP\_4099 = 0 not(TMP\_4099) = 1 root3\_F189Atribute0 = 0 TMP\_4100 = 1 not(TMP\_4100) = 0 TMP\_4101 = 1 not(TMP\_4101) = 0 TMP\_4102 = 0 not(TMP\_4102) = 1 TMP\_4103 = 0 not(TMP\_4103) = 1 root3\_F190Atribute1 = 32 TMP\_4104 = 0 not(TMP\_4104) = 1 TMP\_4105 = 0 not(TMP\_4105) = 1 TMP\_4106 = 1 not(TMP\_4106) = 0 TMP\_4107 = 1 not(TMP\_4107) = 0 root3\_F190Atribute0 = 15 TMP\_4108 = 0 not(TMP\_4108) = 1 TMP\_4109 = 0 not(TMP\_4109) = 1 TMP\_4110 = 1 not(TMP\_4110) = 0 TMP\_4111 = 1 not(TMP\_4111) = 0 root3\_F191Atribute1 = 0 TMP\_4112 = 1 not(TMP\_4112) = 0 TMP\_4113 = 1 not(TMP\_4113) = 0 TMP\_4114 = 0 not(TMP\_4114) = 1 TMP\_4115 = 0 not(TMP\_4115) = 1 root3\_F191Atribute0 = 0 TMP\_4116 = 1 not(TMP\_4116) = 0 TMP\_4117 = 1 not(TMP\_4117) = 0 TMP\_4118 = 0 not(TMP\_4118) = 1 TMP\_4119 = 0 not(TMP\_4119) = 1 root3\_F192Atribute1 = 0 TMP\_4120 = 1 not(TMP\_4120) = 0 TMP\_4121 = 1 not(TMP\_4121) = 0 TMP\_4122 = 0 not(TMP\_4122) = 1 TMP\_4123 = 0 not(TMP\_4123) = 1 root3\_F192Atribute0 = 0 TMP\_4124 = 1 not(TMP\_4124) = 0 TMP\_4125 = 1 not(TMP\_4125) = 0 TMP\_4126 = 0 not(TMP\_4126) = 1 TMP\_4127 = 0 not(TMP\_4127) = 1 root3\_F193Atribute1 = 57 TMP\_4128 = 0 not(TMP\_4128) = 1 TMP\_4129 = 0 not(TMP\_4129) = 1 TMP\_4130 = 1 not(TMP\_4130) = 0 TMP\_4131 = 1 not(TMP\_4131) = 0 root3\_F193Atribute0 = 1 TMP\_4132 = 0 not(TMP\_4132) = 1 TMP\_4133 = 0 not(TMP\_4133) = 1 TMP\_4134 = 1 not(TMP\_4134) = 0 TMP\_4135 = 1 not(TMP\_4135) = 0 root3\_F171Atribute1 = 93 TMP\_4136 = 0 not(TMP\_4136) = 1 TMP\_4137 = 0 not(TMP\_4137) = 1 TMP\_4138 = 1 not(TMP\_4138) = 0 TMP\_4139 = 1 not(TMP\_4139) = 0 root3\_F171Atribute0 = 52 TMP\_4140 = 0 not(TMP\_4140) = 1 TMP\_4141 = 0 not(TMP\_4141) = 1 TMP\_4142 = 1 not(TMP\_4142) = 0 TMP\_4143 = 1 not(TMP\_4143) = 0 root3\_F172Atribute1 = 0 TMP\_4144 = 1 not(TMP\_4144) = 0 TMP\_4145 = 1 not(TMP\_4145) = 0 TMP\_4146 = 0 not(TMP\_4146) = 1 TMP\_4147 = 0 not(TMP\_4147) = 1 root3\_F172Atribute0 = 0 TMP\_4148 = 1 not(TMP\_4148) = 0 TMP\_4149 = 1 not(TMP\_4149) = 0 TMP\_4150 = 0 not(TMP\_4150) = 1 TMP\_4151 = 0 not(TMP\_4151) = 1 root3\_F248Atribute1 = 25 TMP\_4152 = 0 not(TMP\_4152) = 1 TMP\_4153 = 0 not(TMP\_4153) = 1 TMP\_4154 = 1 not(TMP\_4154) = 0 TMP\_4155 = 1 not(TMP\_4155) = 0 root3\_F248Atribute0 = 18 TMP\_4156 = 0 not(TMP\_4156) = 1 TMP\_4157 = 0 not(TMP\_4157) = 1 TMP\_4158 = 1 not(TMP\_4158) = 0 TMP\_4159 = 1 not(TMP\_4159) = 0 root3\_F249Atribute1 = 79 TMP\_4160 = 0 not(TMP\_4160) = 1 TMP\_4161 = 0 not(TMP\_4161) = 1 TMP\_4162 = 1 not(TMP\_4162) = 0 TMP\_4163 = 1 not(TMP\_4163) = 0 root3\_F249Atribute0 = 65 TMP\_4164 = 0 not(TMP\_4164) = 1 TMP\_4165 = 0 not(TMP\_4165) = 1 TMP\_4166 = 1 not(TMP\_4166) = 0 TMP\_4167 = 1 not(TMP\_4167) = 0 root3\_F250Atribute1 = 86 TMP\_4168 = 0 not(TMP\_4168) = 1 TMP\_4169 = 0 not(TMP\_4169) = 1 TMP\_4170 = 1 not(TMP\_4170) = 0 TMP\_4171 = 1 not(TMP\_4171) = 0 root3\_F250Atribute0 = 31 TMP\_4172 = 0 not(TMP\_4172) = 1 TMP\_4173 = 0 not(TMP\_4173) = 1 TMP\_4174 = 1 not(TMP\_4174) = 0 TMP\_4175 = 1 not(TMP\_4175) = 0 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= 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 not(TMP\_4225) = 1 TMP\_4226 = 1 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0 TMP\_4277 = 1 not(TMP\_4277) = 0 TMP\_4278 = 0 not(TMP\_4278) = 1 TMP\_4279 = 0 not(TMP\_4279) = 1 root3\_F260Atribute1 = 0 TMP\_4280 = 1 not(TMP\_4280) = 0 TMP\_4281 = 1 not(TMP\_4281) = 0 TMP\_4282 = 0 not(TMP\_4282) = 1 TMP\_4283 = 0 not(TMP\_4283) = 1 root3\_F260Atribute0 = 0 TMP\_4284 = 1 not(TMP\_4284) = 0 TMP\_4285 = 1 not(TMP\_4285) = 0 TMP\_4286 = 0 not(TMP\_4286) = 1 TMP\_4287 = 0 not(TMP\_4287) = 1 root3\_F261Atribute1 = 0 TMP\_4288 = 1 not(TMP\_4288) = 0 TMP\_4289 = 1 not(TMP\_4289) = 0 TMP\_4290 = 0 not(TMP\_4290) = 1 TMP\_4291 = 0 not(TMP\_4291) = 1 root3\_F261Atribute0 = 0 TMP\_4292 = 1 not(TMP\_4292) = 0 TMP\_4293 = 1 not(TMP\_4293) = 0 TMP\_4294 = 0 not(TMP\_4294) = 1 TMP\_4295 = 0 not(TMP\_4295) = 1 root3\_F43Atribute1 = 43 TMP\_4296 = 0 not(TMP\_4296) = 1 TMP\_4297 = 0 not(TMP\_4297) = 1 TMP\_4298 = 1 not(TMP\_4298) = 0 TMP\_4299 = 1 not(TMP\_4299) = 0 root3\_F43Atribute0 = 25 TMP\_4300 = 0 not(TMP\_4300) = 1 TMP\_4301 = 0 not(TMP\_4301) = 1 TMP\_4302 = 1 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0 TMP\_4353 = 1 not(TMP\_4353) = 0 TMP\_4354 = 0 not(TMP\_4354) = 1 TMP\_4355 = 0 not(TMP\_4355) = 1 root3\_F83Atribute0 = 0 TMP\_4356 = 1 not(TMP\_4356) = 0 TMP\_4357 = 1 not(TMP\_4357) = 0 TMP\_4358 = 0 not(TMP\_4358) = 1 TMP\_4359 = 0 not(TMP\_4359) = 1 root3\_F47Atribute1 = 71 TMP\_4360 = 0 not(TMP\_4360) = 1 TMP\_4361 = 0 not(TMP\_4361) = 1 TMP\_4362 = 1 not(TMP\_4362) = 0 TMP\_4363 = 1 not(TMP\_4363) = 0 root3\_F47Atribute0 = 24 TMP\_4364 = 0 not(TMP\_4364) = 1 TMP\_4365 = 0 not(TMP\_4365) = 1 TMP\_4366 = 1 not(TMP\_4366) = 0 TMP\_4367 = 1 not(TMP\_4367) = 0 root3\_F109Atribute1 = 45 TMP\_4368 = 0 not(TMP\_4368) = 1 TMP\_4369 = 0 not(TMP\_4369) = 1 TMP\_4370 = 1 not(TMP\_4370) = 0 TMP\_4371 = 1 not(TMP\_4371) = 0 root3\_F109Atribute0 = 5 TMP\_4372 = 0 not(TMP\_4372) = 1 TMP\_4373 = 0 not(TMP\_4373) = 1 TMP\_4374 = 1 not(TMP\_4374) = 0 TMP\_4375 = 1 not(TMP\_4375) = 0 root3\_F135Atribute1 = 0 TMP\_4376 = 1 not(TMP\_4376) = 0 TMP\_4377 = 1 not(TMP\_4377) = 0 TMP\_4378 = 0 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root3\_F196Atribute0 = 48 TMP\_4404 = 0 not(TMP\_4404) = 1 TMP\_4405 = 0 not(TMP\_4405) = 1 TMP\_4406 = 1 not(TMP\_4406) = 0 TMP\_4407 = 1 not(TMP\_4407) = 0 root3\_F197Atribute1 = 84 TMP\_4408 = 0 not(TMP\_4408) = 1 TMP\_4409 = 0 not(TMP\_4409) = 1 TMP\_4410 = 1 not(TMP\_4410) = 0 TMP\_4411 = 1 not(TMP\_4411) = 0 root3\_F197Atribute0 = 42 TMP\_4412 = 0 not(TMP\_4412) = 1 TMP\_4413 = 0 not(TMP\_4413) = 1 TMP\_4414 = 1 not(TMP\_4414) = 0 TMP\_4415 = 1 not(TMP\_4415) = 0 root3\_F198Atribute1 = 79 TMP\_4416 = 0 not(TMP\_4416) = 1 TMP\_4417 = 0 not(TMP\_4417) = 1 TMP\_4418 = 1 not(TMP\_4418) = 0 TMP\_4419 = 1 not(TMP\_4419) = 0 root3\_F198Atribute0 = 67 TMP\_4420 = 0 not(TMP\_4420) = 1 TMP\_4421 = 0 not(TMP\_4421) = 1 TMP\_4422 = 1 not(TMP\_4422) = 0 TMP\_4423 = 1 not(TMP\_4423) = 0 root3\_F199Atribute1 = 24 TMP\_4424 = 0 not(TMP\_4424) = 1 TMP\_4425 = 0 not(TMP\_4425) = 1 TMP\_4426 = 1 not(TMP\_4426) = 0 TMP\_4427 = 1 not(TMP\_4427) = 0 root3\_F199Atribute0 = 17 TMP\_4428 = 0 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TMP\_4454 = 0 not(TMP\_4454) = 1 TMP\_4455 = 0 not(TMP\_4455) = 1 root3\_F235Atribute1 = 0 TMP\_4456 = 1 not(TMP\_4456) = 0 TMP\_4457 = 1 not(TMP\_4457) = 0 TMP\_4458 = 0 not(TMP\_4458) = 1 TMP\_4459 = 0 not(TMP\_4459) = 1 root3\_F235Atribute0 = 0 TMP\_4460 = 1 not(TMP\_4460) = 0 TMP\_4461 = 1 not(TMP\_4461) = 0 TMP\_4462 = 0 not(TMP\_4462) = 1 TMP\_4463 = 0 not(TMP\_4463) = 1 root3\_F236Atribute1 = 0 TMP\_4464 = 1 not(TMP\_4464) = 0 TMP\_4465 = 1 not(TMP\_4465) = 0 TMP\_4466 = 0 not(TMP\_4466) = 1 TMP\_4467 = 0 not(TMP\_4467) = 1 root3\_F236Atribute0 = 0 TMP\_4468 = 1 not(TMP\_4468) = 0 TMP\_4469 = 1 not(TMP\_4469) = 0 TMP\_4470 = 0 not(TMP\_4470) = 1 TMP\_4471 = 0 not(TMP\_4471) = 1 root3\_F237Atribute1 = 0 TMP\_4472 = 1 not(TMP\_4472) = 0 TMP\_4473 = 1 not(TMP\_4473) = 0 TMP\_4474 = 0 not(TMP\_4474) = 1 TMP\_4475 = 0 not(TMP\_4475) = 1 root3\_F237Atribute0 = 0 TMP\_4476 = 1 not(TMP\_4476) = 0 TMP\_4477 = 1 not(TMP\_4477) = 0 TMP\_4478 = 0 not(TMP\_4478) = 1 TMP\_4479 = 0 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TMP\_4530 = 1 not(TMP\_4530) = 0 TMP\_4531 = 1 not(TMP\_4531) = 0 root3\_F124Atribute0 = 58 TMP\_4532 = 0 not(TMP\_4532) = 1 TMP\_4533 = 0 not(TMP\_4533) = 1 TMP\_4534 = 1 not(TMP\_4534) = 0 TMP\_4535 = 1 not(TMP\_4535) = 0 root3\_F114Atribute1 = 41 TMP\_4536 = 0 not(TMP\_4536) = 1 TMP\_4537 = 0 not(TMP\_4537) = 1 TMP\_4538 = 1 not(TMP\_4538) = 0 TMP\_4539 = 1 not(TMP\_4539) = 0 root3\_F114Atribute0 = 70 TMP\_4540 = 0 not(TMP\_4540) = 1 TMP\_4541 = 0 not(TMP\_4541) = 1 TMP\_4542 = 1 not(TMP\_4542) = 0 TMP\_4543 = 1 not(TMP\_4543) = 0 root3\_F10Atribute1 = 0 TMP\_4544 = 1 not(TMP\_4544) = 0 TMP\_4545 = 1 not(TMP\_4545) = 0 TMP\_4546 = 0 not(TMP\_4546) = 1 TMP\_4547 = 0 not(TMP\_4547) = 1 root3\_F10Atribute0 = 0 TMP\_4548 = 1 not(TMP\_4548) = 0 TMP\_4549 = 1 not(TMP\_4549) = 0 TMP\_4550 = 0 not(TMP\_4550) = 1 TMP\_4551 = 0 not(TMP\_4551) = 1 root3\_F15Atribute1 = 27 TMP\_4552 = 0 not(TMP\_4552) = 1 TMP\_4553 = 0 not(TMP\_4553) = 1 TMP\_4554 = 1 not(TMP\_4554) = 0 TMP\_4555 = 1 not(TMP\_4555) = 0 root3\_F15Atribute0 = 66 TMP\_4556 = 0 not(TMP\_4556) = 1 TMP\_4557 = 0 not(TMP\_4557) = 1 TMP\_4558 = 1 not(TMP\_4558) = 0 TMP\_4559 = 1 not(TMP\_4559) = 0 root3\_F23Atribute1 = 0 TMP\_4560 = 1 not(TMP\_4560) = 0 TMP\_4561 = 1 not(TMP\_4561) = 0 TMP\_4562 = 0 not(TMP\_4562) = 1 TMP\_4563 = 0 not(TMP\_4563) = 1 root3\_F23Atribute0 = 0 TMP\_4564 = 1 not(TMP\_4564) = 0 TMP\_4565 = 1 not(TMP\_4565) = 0 TMP\_4566 = 0 not(TMP\_4566) = 1 TMP\_4567 = 0 not(TMP\_4567) = 1 root3\_F24Atribute1 = 44 TMP\_4568 = 0 not(TMP\_4568) = 1 TMP\_4569 = 0 not(TMP\_4569) = 1 TMP\_4570 = 1 not(TMP\_4570) = 0 TMP\_4571 = 1 not(TMP\_4571) = 0 root3\_F24Atribute0 = 59 TMP\_4572 = 0 not(TMP\_4572) = 1 TMP\_4573 = 0 not(TMP\_4573) = 1 TMP\_4574 = 1 not(TMP\_4574) = 0 TMP\_4575 = 1 not(TMP\_4575) = 0 root3\_F51Atribute1 = 0 TMP\_4576 = 1 not(TMP\_4576) = 0 TMP\_4577 = 1 not(TMP\_4577) = 0 TMP\_4578 = 0 not(TMP\_4578) = 1 TMP\_4579 = 0 not(TMP\_4579) = 1 root3\_F51Atribute0 = 0 TMP\_4580 = 1 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= 0 not(TMP\_4606) = 1 TMP\_4607 = 0 not(TMP\_4607) = 1 root3\_F181Atribute1 = 0 TMP\_4608 = 1 not(TMP\_4608) = 0 TMP\_4609 = 1 not(TMP\_4609) = 0 TMP\_4610 = 0 not(TMP\_4610) = 1 TMP\_4611 = 0 not(TMP\_4611) = 1 root3\_F181Atribute0 = 0 TMP\_4612 = 1 not(TMP\_4612) = 0 TMP\_4613 = 1 not(TMP\_4613) = 0 TMP\_4614 = 0 not(TMP\_4614) = 1 TMP\_4615 = 0 not(TMP\_4615) = 1 root3\_F222Atribute1 = 0 TMP\_4616 = 1 not(TMP\_4616) = 0 TMP\_4617 = 1 not(TMP\_4617) = 0 TMP\_4618 = 0 not(TMP\_4618) = 1 TMP\_4619 = 0 not(TMP\_4619) = 1 root3\_F222Atribute0 = 0 TMP\_4620 = 1 not(TMP\_4620) = 0 TMP\_4621 = 1 not(TMP\_4621) = 0 TMP\_4622 = 0 not(TMP\_4622) = 1 TMP\_4623 = 0 not(TMP\_4623) = 1 root3\_F223Atribute1 = 0 TMP\_4624 = 1 not(TMP\_4624) = 0 TMP\_4625 = 1 not(TMP\_4625) = 0 TMP\_4626 = 0 not(TMP\_4626) = 1 TMP\_4627 = 0 not(TMP\_4627) = 1 root3\_F223Atribute0 = 0 TMP\_4628 = 1 not(TMP\_4628) = 0 TMP\_4629 = 1 not(TMP\_4629) = 0 TMP\_4630 = 0 not(TMP\_4630) = 1 TMP\_4631 = 0 not(TMP\_4631) = 1 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root3\_F85Atribute0 = 0 TMP\_4708 = 1 not(TMP\_4708) = 0 TMP\_4709 = 1 not(TMP\_4709) = 0 TMP\_4710 = 0 not(TMP\_4710) = 1 TMP\_4711 = 0 not(TMP\_4711) = 1 root3\_F86Atribute1 = 0 TMP\_4712 = 1 not(TMP\_4712) = 0 TMP\_4713 = 1 not(TMP\_4713) = 0 TMP\_4714 = 0 not(TMP\_4714) = 1 TMP\_4715 = 0 not(TMP\_4715) = 1 root3\_F86Atribute0 = 0 TMP\_4716 = 1 not(TMP\_4716) = 0 TMP\_4717 = 1 not(TMP\_4717) = 0 TMP\_4718 = 0 not(TMP\_4718) = 1 TMP\_4719 = 0 not(TMP\_4719) = 1 root3\_F87Atribute1 = 0 TMP\_4720 = 1 not(TMP\_4720) = 0 TMP\_4721 = 1 not(TMP\_4721) = 0 TMP\_4722 = 0 not(TMP\_4722) = 1 TMP\_4723 = 0 not(TMP\_4723) = 1 root3\_F87Atribute0 = 0 TMP\_4724 = 1 not(TMP\_4724) = 0 TMP\_4725 = 1 not(TMP\_4725) = 0 TMP\_4726 = 0 not(TMP\_4726) = 1 TMP\_4727 = 0 not(TMP\_4727) = 1 root3\_F88Atribute1 = 0 TMP\_4728 = 1 not(TMP\_4728) = 0 TMP\_4729 = 1 not(TMP\_4729) = 0 TMP\_4730 = 0 not(TMP\_4730) = 1 TMP\_4731 = 0 not(TMP\_4731) = 1 root3\_F88Atribute0 = 0 TMP\_4732 = 1 not(TMP\_4732) = 0 TMP\_4733 = 1 not(TMP\_4733) = 0 TMP\_4734 = 0 not(TMP\_4734) = 1 TMP\_4735 = 0 not(TMP\_4735) = 1 root3\_F89Atribute1 = 0 TMP\_4736 = 1 not(TMP\_4736) = 0 TMP\_4737 = 1 not(TMP\_4737) = 0 TMP\_4738 = 0 not(TMP\_4738) = 1 TMP\_4739 = 0 not(TMP\_4739) = 1 root3\_F89Atribute0 = 0 TMP\_4740 = 1 not(TMP\_4740) = 0 TMP\_4741 = 1 not(TMP\_4741) = 0 TMP\_4742 = 0 not(TMP\_4742) = 1 TMP\_4743 = 0 not(TMP\_4743) = 1 root3\_F90Atribute1 = 0 TMP\_4744 = 1 not(TMP\_4744) = 0 TMP\_4745 = 1 not(TMP\_4745) = 0 TMP\_4746 = 0 not(TMP\_4746) = 1 TMP\_4747 = 0 not(TMP\_4747) = 1 root3\_F90Atribute0 = 0 TMP\_4748 = 1 not(TMP\_4748) = 0 TMP\_4749 = 1 not(TMP\_4749) = 0 TMP\_4750 = 0 not(TMP\_4750) = 1 TMP\_4751 = 0 not(TMP\_4751) = 1 root3\_F202Atribute1 = 0 TMP\_4752 = 1 not(TMP\_4752) = 0 TMP\_4753 = 1 not(TMP\_4753) = 0 TMP\_4754 = 0 not(TMP\_4754) = 1 TMP\_4755 = 0 not(TMP\_4755) = 1 root3\_F202Atribute0 = 0 TMP\_4756 = 1 not(TMP\_4756) = 0 TMP\_4757 = 1 not(TMP\_4757) = 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 not(TMP\_4783) = 1 root3\_F127Atribute1 = 0 TMP\_4784 = 1 not(TMP\_4784) = 0 TMP\_4785 = 1 not(TMP\_4785) = 0 TMP\_4786 = 0 not(TMP\_4786) = 1 TMP\_4787 = 0 not(TMP\_4787) = 1 root3\_F127Atribute0 = 0 TMP\_4788 = 1 not(TMP\_4788) = 0 TMP\_4789 = 1 not(TMP\_4789) = 0 TMP\_4790 = 0 not(TMP\_4790) = 1 TMP\_4791 = 0 not(TMP\_4791) = 1 root3\_F58Atribute1 = 0 TMP\_4792 = 1 not(TMP\_4792) = 0 TMP\_4793 = 1 not(TMP\_4793) = 0 TMP\_4794 = 0 not(TMP\_4794) = 1 TMP\_4795 = 0 not(TMP\_4795) = 1 root3\_F58Atribute0 = 0 TMP\_4796 = 1 not(TMP\_4796) = 0 TMP\_4797 = 1 not(TMP\_4797) = 0 TMP\_4798 = 0 not(TMP\_4798) = 1 TMP\_4799 = 0 not(TMP\_4799) = 1 root3\_F241Atribute1 = 0 TMP\_4800 = 1 not(TMP\_4800) = 0 TMP\_4801 = 1 not(TMP\_4801) = 0 TMP\_4802 = 0 not(TMP\_4802) = 1 TMP\_4803 = 0 not(TMP\_4803) = 1 root3\_F241Atribute0 = 0 TMP\_4804 = 1 not(TMP\_4804) = 0 TMP\_4805 = 1 not(TMP\_4805) = 0 TMP\_4806 = 0 not(TMP\_4806) = 1 TMP\_4807 = 0 not(TMP\_4807) = 1 root3\_F242Atribute1 = 0 TMP\_4808 = 1 not(TMP\_4808) = 0 TMP\_4809 = 1 not(TMP\_4809) = 0 TMP\_4810 = 0 not(TMP\_4810) = 1 TMP\_4811 = 0 not(TMP\_4811) = 1 root3\_F242Atribute0 = 0 TMP\_4812 = 1 not(TMP\_4812) = 0 TMP\_4813 = 1 not(TMP\_4813) = 0 TMP\_4814 = 0 not(TMP\_4814) = 1 TMP\_4815 = 0 not(TMP\_4815) = 1 root3\_F243Atribute1 = 0 TMP\_4816 = 1 not(TMP\_4816) = 0 TMP\_4817 = 1 not(TMP\_4817) = 0 TMP\_4818 = 0 not(TMP\_4818) = 1 TMP\_4819 = 0 not(TMP\_4819) = 1 root3\_F243Atribute0 = 0 TMP\_4820 = 1 not(TMP\_4820) = 0 TMP\_4821 = 1 not(TMP\_4821) = 0 TMP\_4822 = 0 not(TMP\_4822) = 1 TMP\_4823 = 0 not(TMP\_4823) = 1 root3\_F244Atribute1 = 0 TMP\_4824 = 1 not(TMP\_4824) = 0 TMP\_4825 = 1 not(TMP\_4825) = 0 TMP\_4826 = 0 not(TMP\_4826) = 1 TMP\_4827 = 0 not(TMP\_4827) = 1 root3\_F244Atribute0 = 0 TMP\_4828 = 1 not(TMP\_4828) = 0 TMP\_4829 = 1 not(TMP\_4829) = 0 TMP\_4830 = 0 not(TMP\_4830) = 1 TMP\_4831 = 0 not(TMP\_4831) = 1 root3\_F294Atribute1 = 0 TMP\_4832 = 1 not(TMP\_4832) = 0 TMP\_4833 = 1 not(TMP\_4833) = 0 TMP\_4834 = 0 not(TMP\_4834) = 1 TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 not(TMP\_4859) = 0 root3\_F297Atribute0 = 94 TMP\_4860 = 0 not(TMP\_4860) = 1 TMP\_4861 = 0 not(TMP\_4861) = 1 TMP\_4862 = 1 not(TMP\_4862) = 0 TMP\_4863 = 1 not(TMP\_4863) = 0 root3\_F298Atribute1 = 80 TMP\_4864 = 0 not(TMP\_4864) = 1 TMP\_4865 = 0 not(TMP\_4865) = 1 TMP\_4866 = 1 not(TMP\_4866) = 0 TMP\_4867 = 1 not(TMP\_4867) = 0 root3\_F298Atribute0 = 82 TMP\_4868 = 0 not(TMP\_4868) = 1 TMP\_4869 = 0 not(TMP\_4869) = 1 TMP\_4870 = 1 not(TMP\_4870) = 0 TMP\_4871 = 1 not(TMP\_4871) = 0 root3\_F299Atribute1 = 65 TMP\_4872 = 0 not(TMP\_4872) = 1 TMP\_4873 = 0 not(TMP\_4873) = 1 TMP\_4874 = 1 not(TMP\_4874) = 0 TMP\_4875 = 1 not(TMP\_4875) = 0 root3\_F299Atribute0 = 8 TMP\_4876 = 0 not(TMP\_4876) = 1 TMP\_4877 = 0 not(TMP\_4877) = 1 TMP\_4878 = 1 not(TMP\_4878) = 0 TMP\_4879 = 1 not(TMP\_4879) = 0 root3\_F246Atribute1 = 25 TMP\_4880 = 0 not(TMP\_4880) = 1 TMP\_4881 = 0 not(TMP\_4881) = 1 TMP\_4882 = 1 not(TMP\_4882) = 0 TMP\_4883 = 1 not(TMP\_4883) = 0 root3\_F246Atribute0 = 5 TMP\_4884 = 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 not(TMP\_4935) = 1 root3\_F220Atribute1 = 42 TMP\_4936 = 0 not(TMP\_4936) = 1 TMP\_4937 = 0 not(TMP\_4937) = 1 TMP\_4938 = 1 not(TMP\_4938) = 0 TMP\_4939 = 1 not(TMP\_4939) = 0 root3\_F220Atribute0 = 38 TMP\_4940 = 0 not(TMP\_4940) = 1 TMP\_4941 = 0 not(TMP\_4941) = 1 TMP\_4942 = 1 not(TMP\_4942) = 0 TMP\_4943 = 1 not(TMP\_4943) = 0 root3\_F221Atribute1 = 0 TMP\_4944 = 1 not(TMP\_4944) = 0 TMP\_4945 = 1 not(TMP\_4945) = 0 TMP\_4946 = 0 not(TMP\_4946) = 1 TMP\_4947 = 0 not(TMP\_4947) = 1 root3\_F221Atribute0 = 0 TMP\_4948 = 1 not(TMP\_4948) = 0 TMP\_4949 = 1 not(TMP\_4949) = 0 TMP\_4950 = 0 not(TMP\_4950) = 1 TMP\_4951 = 0 not(TMP\_4951) = 1 root3\_F262Atribute1 = 0 TMP\_4952 = 1 not(TMP\_4952) = 0 TMP\_4953 = 1 not(TMP\_4953) = 0 TMP\_4954 = 0 not(TMP\_4954) = 1 TMP\_4955 = 0 not(TMP\_4955) = 1 root3\_F262Atribute0 = 0 TMP\_4956 = 1 not(TMP\_4956) = 0 TMP\_4957 = 1 not(TMP\_4957) = 0 TMP\_4958 = 0 not(TMP\_4958) = 1 TMP\_4959 = 0 not(TMP\_4959) = 1 root3\_F263Atribute1 = 0 TMP\_4960 = 1 not(TMP\_4960) = 0 TMP\_4961 = 1 not(TMP\_4961) = 0 TMP\_4962 = 0 not(TMP\_4962) = 1 TMP\_4963 = 0 not(TMP\_4963) = 1 root3\_F263Atribute0 = 0 TMP\_4964 = 1 not(TMP\_4964) = 0 TMP\_4965 = 1 not(TMP\_4965) = 0 TMP\_4966 = 0 not(TMP\_4966) = 1 TMP\_4967 = 0 not(TMP\_4967) = 1 root3\_F264Atribute1 = 0 TMP\_4968 = 1 not(TMP\_4968) = 0 TMP\_4969 = 1 not(TMP\_4969) = 0 TMP\_4970 = 0 not(TMP\_4970) = 1 TMP\_4971 = 0 not(TMP\_4971) = 1 root3\_F264Atribute0 = 0 TMP\_4972 = 1 not(TMP\_4972) = 0 TMP\_4973 = 1 not(TMP\_4973) = 0 TMP\_4974 = 0 not(TMP\_4974) = 1 TMP\_4975 = 0 not(TMP\_4975) = 1 root3\_F265Atribute1 = 0 TMP\_4976 = 1 not(TMP\_4976) = 0 TMP\_4977 = 1 not(TMP\_4977) = 0 TMP\_4978 = 0 not(TMP\_4978) = 1 TMP\_4979 = 0 not(TMP\_4979) = 1 root3\_F265Atribute0 = 0 TMP\_4980 = 1 not(TMP\_4980) = 0 TMP\_4981 = 1 not(TMP\_4981) = 0 TMP\_4982 = 0 not(TMP\_4982) = 1 TMP\_4983 = 0 not(TMP\_4983) = 1 root3\_F13Atribute1 = 96 TMP\_4984 = 0 not(TMP\_4984) = 1 TMP\_4985 = 0 not(TMP\_4985) = 1 TMP\_4986 = 1 not(TMP\_4986) = 0 TMP\_4987 = 1 not(TMP\_4987) = 0 root3\_F13Atribute0 = 90 TMP\_4988 = 0 not(TMP\_4988) = 1 TMP\_4989 = 0 not(TMP\_4989) = 1 TMP\_4990 = 1 not(TMP\_4990) = 0 TMP\_4991 = 1 not(TMP\_4991) = 0 root3\_F153Atribute1 = 18 TMP\_4992 = 0 not(TMP\_4992) = 1 TMP\_4993 = 0 not(TMP\_4993) = 1 TMP\_4994 = 1 not(TMP\_4994) = 0 TMP\_4995 = 1 not(TMP\_4995) = 0 root3\_F153Atribute0 = 60 TMP\_4996 = 0 not(TMP\_4996) = 1 TMP\_4997 = 0 not(TMP\_4997) = 1 TMP\_4998 = 1 not(TMP\_4998) = 0 TMP\_4999 = 1 not(TMP\_4999) = 0 root3\_F318Atribute1 = 0 TMP\_5000 = 1 not(TMP\_5000) = 0 TMP\_5001 = 1 not(TMP\_5001) = 0 TMP\_5002 = 0 not(TMP\_5002) = 1 TMP\_5003 = 0 not(TMP\_5003) = 1 root3\_F318Atribute0 = 0 TMP\_5004 = 1 not(TMP\_5004) = 0 TMP\_5005 = 1 not(TMP\_5005) = 0 TMP\_5006 = 0 not(TMP\_5006) = 1 TMP\_5007 = 0 not(TMP\_5007) = 1 root3\_F155Atribute1 = 0 TMP\_5008 = 1 not(TMP\_5008) = 0 TMP\_5009 = 1 not(TMP\_5009) = 0 TMP\_5010 = 0 not(TMP\_5010) = 1 TMP\_5011 = 0 not(TMP\_5011) = 1 root3\_F155Atribute0 = 0 TMP\_5012 = 1 not(TMP\_5012) = 0 TMP\_5013 = 1 not(TMP\_5013) = 0 TMP\_5014 = 0 not(TMP\_5014) = 1 TMP\_5015 = 0 not(TMP\_5015) = 1 root3\_F156Atribute1 = 8 TMP\_5016 = 0 not(TMP\_5016) = 1 TMP\_5017 = 0 not(TMP\_5017) = 1 TMP\_5018 = 1 not(TMP\_5018) = 0 TMP\_5019 = 1 not(TMP\_5019) = 0 root3\_F156Atribute0 = 18 TMP\_5020 = 0 not(TMP\_5020) = 1 TMP\_5021 = 0 not(TMP\_5021) = 1 TMP\_5022 = 1 not(TMP\_5022) = 0 TMP\_5023 = 1 not(TMP\_5023) = 0 root3\_F157Atribute1 = 28 TMP\_5024 = 0 not(TMP\_5024) = 1 TMP\_5025 = 0 not(TMP\_5025) = 1 TMP\_5026 = 1 not(TMP\_5026) = 0 TMP\_5027 = 1 not(TMP\_5027) = 0 root3\_F157Atribute0 = 48 TMP\_5028 = 0 not(TMP\_5028) = 1 TMP\_5029 = 0 not(TMP\_5029) = 1 TMP\_5030 = 1 not(TMP\_5030) = 0 TMP\_5031 = 1 not(TMP\_5031) = 0 root3\_F158Atribute1 = 20 TMP\_5032 = 0 not(TMP\_5032) = 1 TMP\_5033 = 0 not(TMP\_5033) = 1 TMP\_5034 = 1 not(TMP\_5034) = 0 TMP\_5035 = 1 not(TMP\_5035) = 0 root3\_F158Atribute0 = 14 TMP\_5036 = 0 not(TMP\_5036) = 1 TMP\_5037 = 0 not(TMP\_5037) = 1 TMP\_5038 = 1 not(TMP\_5038) = 0 TMP\_5039 = 1 not(TMP\_5039) = 0 root3\_F159Atribute1 = 52 TMP\_5040 = 0 not(TMP\_5040) = 1 TMP\_5041 = 0 not(TMP\_5041) = 1 TMP\_5042 = 1 not(TMP\_5042) = 0 TMP\_5043 = 1 not(TMP\_5043) = 0 root3\_F159Atribute0 = 22 TMP\_5044 = 0 not(TMP\_5044) = 1 TMP\_5045 = 0 not(TMP\_5045) = 1 TMP\_5046 = 1 not(TMP\_5046) = 0 TMP\_5047 = 1 not(TMP\_5047) = 0 root3\_F160Atribute1 = 40 TMP\_5048 = 0 not(TMP\_5048) = 1 TMP\_5049 = 0 not(TMP\_5049) = 1 TMP\_5050 = 1 not(TMP\_5050) = 0 TMP\_5051 = 1 not(TMP\_5051) = 0 root3\_F160Atribute0 = 9 TMP\_5052 = 0 not(TMP\_5052) = 1 TMP\_5053 = 0 not(TMP\_5053) = 1 TMP\_5054 = 1 not(TMP\_5054) = 0 TMP\_5055 = 1 not(TMP\_5055) = 0 root3\_F91Atribute1 = 63 TMP\_5056 = 0 not(TMP\_5056) = 1 TMP\_5057 = 0 not(TMP\_5057) = 1 TMP\_5058 = 1 not(TMP\_5058) = 0 TMP\_5059 = 1 not(TMP\_5059) = 0 root3\_F91Atribute0 = 28 TMP\_5060 = 0 not(TMP\_5060) = 1 TMP\_5061 = 0 not(TMP\_5061) = 1 TMP\_5062 = 1 not(TMP\_5062) = 0 TMP\_5063 = 1 not(TMP\_5063) = 0 root3\_F92Atribute1 = 56 TMP\_5064 = 0 not(TMP\_5064) = 1 TMP\_5065 = 0 not(TMP\_5065) = 1 TMP\_5066 = 1 not(TMP\_5066) = 0 TMP\_5067 = 1 not(TMP\_5067) = 0 root3\_F92Atribute0 = 16 TMP\_5068 = 0 not(TMP\_5068) = 1 TMP\_5069 = 0 not(TMP\_5069) = 1 TMP\_5070 = 1 not(TMP\_5070) = 0 TMP\_5071 = 1 not(TMP\_5071) = 0 root3\_F101Atribute1 = 0 TMP\_5072 = 1 not(TMP\_5072) = 0 TMP\_5073 = 1 not(TMP\_5073) = 0 TMP\_5074 = 0 not(TMP\_5074) = 1 TMP\_5075 = 0 not(TMP\_5075) = 1 root3\_F101Atribute0 = 0 TMP\_5076 = 1 not(TMP\_5076) = 0 TMP\_5077 = 1 not(TMP\_5077) = 0 TMP\_5078 = 0 not(TMP\_5078) = 1 TMP\_5079 = 0 not(TMP\_5079) = 1 root3\_F102Atribute1 = 0 TMP\_5080 = 1 not(TMP\_5080) = 0 TMP\_5081 = 1 not(TMP\_5081) = 0 TMP\_5082 = 0 not(TMP\_5082) = 1 TMP\_5083 = 0 not(TMP\_5083) = 1 root3\_F102Atribute0 = 0 TMP\_5084 = 1 not(TMP\_5084) = 0 TMP\_5085 = 1 not(TMP\_5085) = 0 TMP\_5086 = 0 not(TMP\_5086) = 1 TMP\_5087 = 0 not(TMP\_5087) = 1 root3\_F103Atribute1 = 0 TMP\_5088 = 1 not(TMP\_5088) = 0 TMP\_5089 = 1 not(TMP\_5089) = 0 TMP\_5090 = 0 not(TMP\_5090) = 1 TMP\_5091 = 0 not(TMP\_5091) = 1 root3\_F103Atribute0 = 0 TMP\_5092 = 1 not(TMP\_5092) = 0 TMP\_5093 = 1 not(TMP\_5093) = 0 TMP\_5094 = 0 not(TMP\_5094) = 1 TMP\_5095 = 0 not(TMP\_5095) = 1 root3\_F104Atribute1 = 0 TMP\_5096 = 1 not(TMP\_5096) = 0 TMP\_5097 = 1 not(TMP\_5097) = 0 TMP\_5098 = 0 not(TMP\_5098) = 1 TMP\_5099 = 0 not(TMP\_5099) = 1 root3\_F104Atribute0 = 0 TMP\_5100 = 1 not(TMP\_5100) = 0 TMP\_5101 = 1 not(TMP\_5101) = 0 TMP\_5102 = 0 not(TMP\_5102) = 1 TMP\_5103 = 0 not(TMP\_5103) = 1 root3\_F105Atribute1 = 0 TMP\_5104 = 1 not(TMP\_5104) = 0 TMP\_5105 = 1 not(TMP\_5105) = 0 TMP\_5106 = 0 not(TMP\_5106) = 1 TMP\_5107 = 0 not(TMP\_5107) = 1 root3\_F105Atribute0 = 0 TMP\_5108 = 1 not(TMP\_5108) = 0 TMP\_5109 = 1 not(TMP\_5109) = 0 TMP\_5110 = 0 not(TMP\_5110) = 1 TMP\_5111 = 0 not(TMP\_5111) = 1 root3\_F106Atribute1 = 0 TMP\_5112 = 1 not(TMP\_5112) = 0 TMP\_5113 = 1 not(TMP\_5113) = 0 TMP\_5114 = 0 not(TMP\_5114) = 1 TMP\_5115 = 0 not(TMP\_5115) = 1 root3\_F106Atribute0 = 0 TMP\_5116 = 1 not(TMP\_5116) = 0 TMP\_5117 = 1 not(TMP\_5117) = 0 TMP\_5118 = 0 not(TMP\_5118) = 1 TMP\_5119 = 0 not(TMP\_5119) = 1 root3\_F107Atribute1 = 0 TMP\_5120 = 1 not(TMP\_5120) = 0 TMP\_5121 = 1 not(TMP\_5121) = 0 TMP\_5122 = 0 not(TMP\_5122) = 1 TMP\_5123 = 0 not(TMP\_5123) = 1 root3\_F107Atribute0 = 0 TMP\_5124 = 1 not(TMP\_5124) = 0 TMP\_5125 = 1 not(TMP\_5125) = 0 TMP\_5126 = 0 not(TMP\_5126) = 1 TMP\_5127 = 0 not(TMP\_5127) = 1 root3\_F108Atribute1 = 0 TMP\_5128 = 1 not(TMP\_5128) = 0 TMP\_5129 = 1 not(TMP\_5129) = 0 TMP\_5130 = 0 not(TMP\_5130) = 1 TMP\_5131 = 0 not(TMP\_5131) = 1 root3\_F108Atribute0 = 0 TMP\_5132 = 1 not(TMP\_5132) = 0 TMP\_5133 = 1 not(TMP\_5133) = 0 TMP\_5134 = 0 not(TMP\_5134) = 1 TMP\_5135 = 0 not(TMP\_5135) = 1 root3\_F94Atribute1 = 30 TMP\_5136 = 0 not(TMP\_5136) = 1 TMP\_5137 = 0 not(TMP\_5137) = 1 TMP\_5138 = 1 not(TMP\_5138) = 0 TMP\_5139 = 1 not(TMP\_5139) = 0 root3\_F94Atribute0 = 13 TMP\_5140 = 0 not(TMP\_5140) = 1 TMP\_5141 = 0 not(TMP\_5141) = 1 TMP\_5142 = 1 not(TMP\_5142) = 0 TMP\_5143 = 1 not(TMP\_5143) = 0 root3\_F266Atribute1 = 0 TMP\_5144 = 1 not(TMP\_5144) = 0 TMP\_5145 = 1 not(TMP\_5145) = 0 TMP\_5146 = 0 not(TMP\_5146) = 1 TMP\_5147 = 0 not(TMP\_5147) = 1 root3\_F266Atribute0 = 0 TMP\_5148 = 1 not(TMP\_5148) = 0 TMP\_5149 = 1 not(TMP\_5149) = 0 TMP\_5150 = 0 not(TMP\_5150) = 1 TMP\_5151 = 0 not(TMP\_5151) = 1 root3\_F267Atribute1 = 0 TMP\_5152 = 1 not(TMP\_5152) = 0 TMP\_5153 = 1 not(TMP\_5153) = 0 TMP\_5154 = 0 not(TMP\_5154) = 1 TMP\_5155 = 0 not(TMP\_5155) = 1 root3\_F267Atribute0 = 0 TMP\_5156 = 1 not(TMP\_5156) = 0 TMP\_5157 = 1 not(TMP\_5157) = 0 TMP\_5158 = 0 not(TMP\_5158) = 1 TMP\_5159 = 0 not(TMP\_5159) = 1 root3\_F268Atribute1 = 0 TMP\_5160 = 1 not(TMP\_5160) = 0 TMP\_5161 = 1 not(TMP\_5161) = 0 TMP\_5162 = 0 not(TMP\_5162) = 1 TMP\_5163 = 0 not(TMP\_5163) = 1 root3\_F268Atribute0 = 0 TMP\_5164 = 1 not(TMP\_5164) = 0 TMP\_5165 = 1 not(TMP\_5165) = 0 TMP\_5166 = 0 not(TMP\_5166) = 1 TMP\_5167 = 0 not(TMP\_5167) = 1 root3\_F269Atribute1 = 52 TMP\_5168 = 0 not(TMP\_5168) = 1 TMP\_5169 = 0 not(TMP\_5169) = 1 TMP\_5170 = 1 not(TMP\_5170) = 0 TMP\_5171 = 1 not(TMP\_5171) = 0 root3\_F269Atribute0 = 50 TMP\_5172 = 0 not(TMP\_5172) = 1 TMP\_5173 = 0 not(TMP\_5173) = 1 TMP\_5174 = 1 not(TMP\_5174) = 0 TMP\_5175 = 1 not(TMP\_5175) = 0 root3\_F270Atribute1 = 17 TMP\_5176 = 0 not(TMP\_5176) = 1 TMP\_5177 = 0 not(TMP\_5177) = 1 TMP\_5178 = 1 not(TMP\_5178) = 0 TMP\_5179 = 1 not(TMP\_5179) = 0 root3\_F270Atribute0 = 44 TMP\_5180 = 0 not(TMP\_5180) = 1 TMP\_5181 = 0 not(TMP\_5181) = 1 TMP\_5182 = 1 not(TMP\_5182) = 0 TMP\_5183 = 1 not(TMP\_5183) = 0 root3\_F271Atribute1 = 0 TMP\_5184 = 1 not(TMP\_5184) = 0 TMP\_5185 = 1 not(TMP\_5185) = 0 TMP\_5186 = 0 not(TMP\_5186) = 1 TMP\_5187 = 0 not(TMP\_5187) = 1 root3\_F271Atribute0 = 0 TMP\_5188 = 1 not(TMP\_5188) = 0 TMP\_5189 = 1 not(TMP\_5189) = 0 TMP\_5190 = 0 not(TMP\_5190) = 1 TMP\_5191 = 0 not(TMP\_5191) = 1 root3\_F272Atribute1 = 92 TMP\_5192 = 0 not(TMP\_5192) = 1 TMP\_5193 = 0 not(TMP\_5193) = 1 TMP\_5194 = 1 not(TMP\_5194) = 0 TMP\_5195 = 1 not(TMP\_5195) = 0 root3\_F272Atribute0 = 86 TMP\_5196 = 0 not(TMP\_5196) = 1 TMP\_5197 = 0 not(TMP\_5197) = 1 TMP\_5198 = 1 not(TMP\_5198) = 0 TMP\_5199 = 1 not(TMP\_5199) = 0 root3\_F273Atribute1 = 39 TMP\_5200 = 0 not(TMP\_5200) = 1 TMP\_5201 = 0 not(TMP\_5201) = 1 TMP\_5202 = 1 not(TMP\_5202) = 0 TMP\_5203 = 1 not(TMP\_5203) = 0 root3\_F273Atribute0 = 44 TMP\_5204 = 0 not(TMP\_5204) = 1 TMP\_5205 = 0 not(TMP\_5205) = 1 TMP\_5206 = 1 not(TMP\_5206) = 0 TMP\_5207 = 1 not(TMP\_5207) = 0 root3\_F72Atribute1 = 9 TMP\_5208 = 0 not(TMP\_5208) = 1 TMP\_5209 = 0 not(TMP\_5209) = 1 TMP\_5210 = 1 not(TMP\_5210) = 0 TMP\_5211 = 1 not(TMP\_5211) = 0 root3\_F72Atribute0 = 72 TMP\_5212 = 0 not(TMP\_5212) = 1 TMP\_5213 = 0 not(TMP\_5213) = 1 TMP\_5214 = 1 not(TMP\_5214) = 0 TMP\_5215 = 1 not(TMP\_5215) = 0 root3\_F224Atribute1 = 0 TMP\_5216 = 1 not(TMP\_5216) = 0 TMP\_5217 = 1 not(TMP\_5217) = 0 TMP\_5218 = 0 not(TMP\_5218) = 1 TMP\_5219 = 0 not(TMP\_5219) = 1 root3\_F224Atribute0 = 0 TMP\_5220 = 1 not(TMP\_5220) = 0 TMP\_5221 = 1 not(TMP\_5221) = 0 TMP\_5222 = 0 not(TMP\_5222) = 1 TMP\_5223 = 0 not(TMP\_5223) = 1 root3\_F225Atribute1 = 0 TMP\_5224 = 1 not(TMP\_5224) = 0 TMP\_5225 = 1 not(TMP\_5225) = 0 TMP\_5226 = 0 not(TMP\_5226) = 1 TMP\_5227 = 0 not(TMP\_5227) = 1 root3\_F225Atribute0 = 0 TMP\_5228 = 1 not(TMP\_5228) = 0 TMP\_5229 = 1 not(TMP\_5229) = 0 TMP\_5230 = 0 not(TMP\_5230) = 1 TMP\_5231 = 0 not(TMP\_5231) = 1 root3\_F226Atribute1 = 0 TMP\_5232 = 1 not(TMP\_5232) = 0 TMP\_5233 = 1 not(TMP\_5233) = 0 TMP\_5234 = 0 not(TMP\_5234) = 1 TMP\_5235 = 0 not(TMP\_5235) = 1 root3\_F226Atribute0 = 0 TMP\_5236 = 1 not(TMP\_5236) = 0 TMP\_5237 = 1 not(TMP\_5237) = 0 TMP\_5238 = 0 not(TMP\_5238) = 1 TMP\_5239 = 0 not(TMP\_5239) = 1 root3\_F227Atribute1 = 0 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TMP\_5443 = 0 not(TMP\_5443) = 1 root3\_F254Atribute0 = 0 TMP\_5444 = 1 not(TMP\_5444) = 0 TMP\_5445 = 1 not(TMP\_5445) = 0 TMP\_5446 = 0 not(TMP\_5446) = 1 TMP\_5447 = 0 not(TMP\_5447) = 1 root3\_F255Atribute1 = 0 TMP\_5448 = 1 not(TMP\_5448) = 0 TMP\_5449 = 1 not(TMP\_5449) = 0 TMP\_5450 = 0 not(TMP\_5450) = 1 TMP\_5451 = 0 not(TMP\_5451) = 1 root3\_F255Atribute0 = 0 TMP\_5452 = 1 not(TMP\_5452) = 0 TMP\_5453 = 1 not(TMP\_5453) = 0 TMP\_5454 = 0 not(TMP\_5454) = 1 TMP\_5455 = 0 not(TMP\_5455) = 1 root3\_F256Atribute1 = 0 TMP\_5456 = 1 not(TMP\_5456) = 0 TMP\_5457 = 1 not(TMP\_5457) = 0 TMP\_5458 = 0 not(TMP\_5458) = 1 TMP\_5459 = 0 not(TMP\_5459) = 1 root3\_F256Atribute0 = 0 TMP\_5460 = 1 not(TMP\_5460) = 0 TMP\_5461 = 1 not(TMP\_5461) = 0 TMP\_5462 = 0 not(TMP\_5462) = 1 TMP\_5463 = 0 not(TMP\_5463) = 1 root3\_F257Atribute1 = 0 TMP\_5464 = 1 not(TMP\_5464) = 0 TMP\_5465 = 1 not(TMP\_5465) = 0 TMP\_5466 = 0 not(TMP\_5466) = 1 TMP\_5467 = 0 not(TMP\_5467) = 1 root3\_F257Atribute0 = 0 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TMP\_5519 = 0 not(TMP\_5519) = 1 root3\_F305Atribute1 = 0 TMP\_5520 = 1 not(TMP\_5520) = 0 TMP\_5521 = 1 not(TMP\_5521) = 0 TMP\_5522 = 0 not(TMP\_5522) = 1 TMP\_5523 = 0 not(TMP\_5523) = 1 root3\_F305Atribute0 = 0 TMP\_5524 = 1 not(TMP\_5524) = 0 TMP\_5525 = 1 not(TMP\_5525) = 0 TMP\_5526 = 0 not(TMP\_5526) = 1 TMP\_5527 = 0 not(TMP\_5527) = 1 root3\_F306Atribute1 = 0 TMP\_5528 = 1 not(TMP\_5528) = 0 TMP\_5529 = 1 not(TMP\_5529) = 0 TMP\_5530 = 0 not(TMP\_5530) = 1 TMP\_5531 = 0 not(TMP\_5531) = 1 root3\_F306Atribute0 = 0 TMP\_5532 = 1 not(TMP\_5532) = 0 TMP\_5533 = 1 not(TMP\_5533) = 0 TMP\_5534 = 0 not(TMP\_5534) = 1 TMP\_5535 = 0 not(TMP\_5535) = 1 root3\_F211Atribute1 = 0 TMP\_5536 = 1 not(TMP\_5536) = 0 TMP\_5537 = 1 not(TMP\_5537) = 0 TMP\_5538 = 0 not(TMP\_5538) = 1 TMP\_5539 = 0 not(TMP\_5539) = 1 root3\_F211Atribute0 = 0 TMP\_5540 = 1 not(TMP\_5540) = 0 TMP\_5541 = 1 not(TMP\_5541) = 0 TMP\_5542 = 0 not(TMP\_5542) = 1 TMP\_5543 = 0 not(TMP\_5543) = 1 root3\_F212Atribute1 = 48 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0 not(TMP\_6102) = 1 TMP\_6103 = 0 not(TMP\_6103) = 1 root4\_F126Atribute1 = 0 TMP\_6104 = 1 not(TMP\_6104) = 0 TMP\_6105 = 1 not(TMP\_6105) = 0 TMP\_6106 = 0 not(TMP\_6106) = 1 TMP\_6107 = 0 not(TMP\_6107) = 1 root4\_F126Atribute0 = 0 TMP\_6108 = 1 not(TMP\_6108) = 0 TMP\_6109 = 1 not(TMP\_6109) = 0 TMP\_6110 = 0 not(TMP\_6110) = 1 TMP\_6111 = 0 not(TMP\_6111) = 1 root4\_F127Atribute1 = 0 TMP\_6112 = 1 not(TMP\_6112) = 0 TMP\_6113 = 1 not(TMP\_6113) = 0 TMP\_6114 = 0 not(TMP\_6114) = 1 TMP\_6115 = 0 not(TMP\_6115) = 1 root4\_F127Atribute0 = 0 TMP\_6116 = 1 not(TMP\_6116) = 0 TMP\_6117 = 1 not(TMP\_6117) = 0 TMP\_6118 = 0 not(TMP\_6118) = 1 TMP\_6119 = 0 not(TMP\_6119) = 1 root4\_F128Atribute1 = 0 TMP\_6120 = 1 not(TMP\_6120) = 0 TMP\_6121 = 1 not(TMP\_6121) = 0 TMP\_6122 = 0 not(TMP\_6122) = 1 TMP\_6123 = 0 not(TMP\_6123) = 1 root4\_F128Atribute0 = 0 TMP\_6124 = 1 not(TMP\_6124) = 0 TMP\_6125 = 1 not(TMP\_6125) = 0 TMP\_6126 = 0 not(TMP\_6126) = 1 TMP\_6127 = 0 not(TMP\_6127) = 1 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TMP\_6153 = 1 not(TMP\_6153) = 0 TMP\_6154 = 0 not(TMP\_6154) = 1 TMP\_6155 = 0 not(TMP\_6155) = 1 root4\_F278Atribute0 = 0 TMP\_6156 = 1 not(TMP\_6156) = 0 TMP\_6157 = 1 not(TMP\_6157) = 0 TMP\_6158 = 0 not(TMP\_6158) = 1 TMP\_6159 = 0 not(TMP\_6159) = 1 root4\_F156Atribute1 = 0 TMP\_6160 = 1 not(TMP\_6160) = 0 TMP\_6161 = 1 not(TMP\_6161) = 0 TMP\_6162 = 0 not(TMP\_6162) = 1 TMP\_6163 = 0 not(TMP\_6163) = 1 root4\_F156Atribute0 = 0 TMP\_6164 = 1 not(TMP\_6164) = 0 TMP\_6165 = 1 not(TMP\_6165) = 0 TMP\_6166 = 0 not(TMP\_6166) = 1 TMP\_6167 = 0 not(TMP\_6167) = 1 root4\_F157Atribute1 = 0 TMP\_6168 = 1 not(TMP\_6168) = 0 TMP\_6169 = 1 not(TMP\_6169) = 0 TMP\_6170 = 0 not(TMP\_6170) = 1 TMP\_6171 = 0 not(TMP\_6171) = 1 root4\_F157Atribute0 = 0 TMP\_6172 = 1 not(TMP\_6172) = 0 TMP\_6173 = 1 not(TMP\_6173) = 0 TMP\_6174 = 0 not(TMP\_6174) = 1 TMP\_6175 = 0 not(TMP\_6175) = 1 root4\_F62Atribute1 = 0 TMP\_6176 = 1 not(TMP\_6176) = 0 TMP\_6177 = 1 not(TMP\_6177) = 0 TMP\_6178 = 0 not(TMP\_6178) = 1 TMP\_6179 = 0 not(TMP\_6179) = 1 root4\_F62Atribute0 = 0 TMP\_6180 = 1 not(TMP\_6180) = 0 TMP\_6181 = 1 not(TMP\_6181) = 0 TMP\_6182 = 0 not(TMP\_6182) = 1 TMP\_6183 = 0 not(TMP\_6183) = 1 root4\_F63Atribute1 = 0 TMP\_6184 = 1 not(TMP\_6184) = 0 TMP\_6185 = 1 not(TMP\_6185) = 0 TMP\_6186 = 0 not(TMP\_6186) = 1 TMP\_6187 = 0 not(TMP\_6187) = 1 root4\_F63Atribute0 = 0 TMP\_6188 = 1 not(TMP\_6188) = 0 TMP\_6189 = 1 not(TMP\_6189) = 0 TMP\_6190 = 0 not(TMP\_6190) = 1 TMP\_6191 = 0 not(TMP\_6191) = 1 root4\_F64Atribute1 = 0 TMP\_6192 = 1 not(TMP\_6192) = 0 TMP\_6193 = 1 not(TMP\_6193) = 0 TMP\_6194 = 0 not(TMP\_6194) = 1 TMP\_6195 = 0 not(TMP\_6195) = 1 root4\_F64Atribute0 = 0 TMP\_6196 = 1 not(TMP\_6196) = 0 TMP\_6197 = 1 not(TMP\_6197) = 0 TMP\_6198 = 0 not(TMP\_6198) = 1 TMP\_6199 = 0 not(TMP\_6199) = 1 root4\_F116Atribute1 = 0 TMP\_6200 = 1 not(TMP\_6200) = 0 TMP\_6201 = 1 not(TMP\_6201) = 0 TMP\_6202 = 0 not(TMP\_6202) = 1 TMP\_6203 = 0 not(TMP\_6203) = 1 root4\_F116Atribute0 = 0 TMP\_6204 = 1 not(TMP\_6204) = 0 TMP\_6205 = 1 not(TMP\_6205) = 0 TMP\_6206 = 0 not(TMP\_6206) = 1 TMP\_6207 = 0 not(TMP\_6207) = 1 root4\_F117Atribute1 = 0 TMP\_6208 = 1 not(TMP\_6208) = 0 TMP\_6209 = 1 not(TMP\_6209) = 0 TMP\_6210 = 0 not(TMP\_6210) = 1 TMP\_6211 = 0 not(TMP\_6211) = 1 root4\_F117Atribute0 = 0 TMP\_6212 = 1 not(TMP\_6212) = 0 TMP\_6213 = 1 not(TMP\_6213) = 0 TMP\_6214 = 0 not(TMP\_6214) = 1 TMP\_6215 = 0 not(TMP\_6215) = 1 root4\_F118Atribute1 = 0 TMP\_6216 = 1 not(TMP\_6216) = 0 TMP\_6217 = 1 not(TMP\_6217) = 0 TMP\_6218 = 0 not(TMP\_6218) = 1 TMP\_6219 = 0 not(TMP\_6219) = 1 root4\_F118Atribute0 = 0 TMP\_6220 = 1 not(TMP\_6220) = 0 TMP\_6221 = 1 not(TMP\_6221) = 0 TMP\_6222 = 0 not(TMP\_6222) = 1 TMP\_6223 = 0 not(TMP\_6223) = 1 root4\_F119Atribute1 = 0 TMP\_6224 = 1 not(TMP\_6224) = 0 TMP\_6225 = 1 not(TMP\_6225) = 0 TMP\_6226 = 0 not(TMP\_6226) = 1 TMP\_6227 = 0 not(TMP\_6227) = 1 root4\_F119Atribute0 = 0 TMP\_6228 = 1 not(TMP\_6228) = 0 TMP\_6229 = 1 not(TMP\_6229) = 0 TMP\_6230 = 0 not(TMP\_6230) = 1 TMP\_6231 = 0 not(TMP\_6231) = 1 root4\_F120Atribute1 = 0 TMP\_6232 = 1 not(TMP\_6232) = 0 TMP\_6233 = 1 not(TMP\_6233) = 0 TMP\_6234 = 0 not(TMP\_6234) = 1 TMP\_6235 = 0 not(TMP\_6235) = 1 root4\_F120Atribute0 = 0 TMP\_6236 = 1 not(TMP\_6236) = 0 TMP\_6237 = 1 not(TMP\_6237) = 0 TMP\_6238 = 0 not(TMP\_6238) = 1 TMP\_6239 = 0 not(TMP\_6239) = 1 root4\_F121Atribute1 = 0 TMP\_6240 = 1 not(TMP\_6240) = 0 TMP\_6241 = 1 not(TMP\_6241) = 0 TMP\_6242 = 0 not(TMP\_6242) = 1 TMP\_6243 = 0 not(TMP\_6243) = 1 root4\_F121Atribute0 = 0 TMP\_6244 = 1 not(TMP\_6244) = 0 TMP\_6245 = 1 not(TMP\_6245) = 0 TMP\_6246 = 0 not(TMP\_6246) = 1 TMP\_6247 = 0 not(TMP\_6247) = 1 root4\_F122Atribute1 = 0 TMP\_6248 = 1 not(TMP\_6248) = 0 TMP\_6249 = 1 not(TMP\_6249) = 0 TMP\_6250 = 0 not(TMP\_6250) = 1 TMP\_6251 = 0 not(TMP\_6251) = 1 root4\_F122Atribute0 = 0 TMP\_6252 = 1 not(TMP\_6252) = 0 TMP\_6253 = 1 not(TMP\_6253) = 0 TMP\_6254 = 0 not(TMP\_6254) = 1 TMP\_6255 = 0 not(TMP\_6255) = 1 root4\_F123Atribute1 = 0 TMP\_6256 = 1 not(TMP\_6256) = 0 TMP\_6257 = 1 not(TMP\_6257) = 0 TMP\_6258 = 0 not(TMP\_6258) = 1 TMP\_6259 = 0 not(TMP\_6259) = 1 root4\_F123Atribute0 = 0 TMP\_6260 = 1 not(TMP\_6260) = 0 TMP\_6261 = 1 not(TMP\_6261) = 0 TMP\_6262 = 0 not(TMP\_6262) = 1 TMP\_6263 = 0 not(TMP\_6263) = 1 root4\_F124Atribute1 = 0 TMP\_6264 = 1 not(TMP\_6264) = 0 TMP\_6265 = 1 not(TMP\_6265) = 0 TMP\_6266 = 0 not(TMP\_6266) = 1 TMP\_6267 = 0 not(TMP\_6267) = 1 root4\_F124Atribute0 = 0 TMP\_6268 = 1 not(TMP\_6268) = 0 TMP\_6269 = 1 not(TMP\_6269) = 0 TMP\_6270 = 0 not(TMP\_6270) = 1 TMP\_6271 = 0 not(TMP\_6271) = 1 root4\_F125Atribute1 = 0 TMP\_6272 = 1 not(TMP\_6272) = 0 TMP\_6273 = 1 not(TMP\_6273) = 0 TMP\_6274 = 0 not(TMP\_6274) = 1 TMP\_6275 = 0 not(TMP\_6275) = 1 root4\_F125Atribute0 = 0 TMP\_6276 = 1 not(TMP\_6276) = 0 TMP\_6277 = 1 not(TMP\_6277) = 0 TMP\_6278 = 0 not(TMP\_6278) = 1 TMP\_6279 = 0 not(TMP\_6279) = 1 root4\_F71Atribute1 = 0 TMP\_6280 = 1 not(TMP\_6280) = 0 TMP\_6281 = 1 not(TMP\_6281) = 0 TMP\_6282 = 0 not(TMP\_6282) = 1 TMP\_6283 = 0 not(TMP\_6283) = 1 root4\_F71Atribute0 = 0 TMP\_6284 = 1 not(TMP\_6284) = 0 TMP\_6285 = 1 not(TMP\_6285) = 0 TMP\_6286 = 0 not(TMP\_6286) = 1 TMP\_6287 = 0 not(TMP\_6287) = 1 root4\_F72Atribute1 = 0 TMP\_6288 = 1 not(TMP\_6288) = 0 TMP\_6289 = 1 not(TMP\_6289) = 0 TMP\_6290 = 0 not(TMP\_6290) = 1 TMP\_6291 = 0 not(TMP\_6291) = 1 root4\_F72Atribute0 = 0 TMP\_6292 = 1 not(TMP\_6292) = 0 TMP\_6293 = 1 not(TMP\_6293) = 0 TMP\_6294 = 0 not(TMP\_6294) = 1 TMP\_6295 = 0 not(TMP\_6295) = 1 root4\_F73Atribute1 = 0 TMP\_6296 = 1 not(TMP\_6296) = 0 TMP\_6297 = 1 not(TMP\_6297) = 0 TMP\_6298 = 0 not(TMP\_6298) = 1 TMP\_6299 = 0 not(TMP\_6299) = 1 root4\_F73Atribute0 = 0 TMP\_6300 = 1 not(TMP\_6300) = 0 TMP\_6301 = 1 not(TMP\_6301) = 0 TMP\_6302 = 0 not(TMP\_6302) = 1 TMP\_6303 = 0 not(TMP\_6303) = 1 root4\_F196Atribute1 = 0 TMP\_6304 = 1 not(TMP\_6304) = 0 TMP\_6305 = 1 not(TMP\_6305) = 0 TMP\_6306 = 0 not(TMP\_6306) = 1 TMP\_6307 = 0 not(TMP\_6307) = 1 root4\_F196Atribute0 = 0 TMP\_6308 = 1 not(TMP\_6308) = 0 TMP\_6309 = 1 not(TMP\_6309) = 0 TMP\_6310 = 0 not(TMP\_6310) = 1 TMP\_6311 = 0 not(TMP\_6311) = 1 root4\_F197Atribute1 = 0 TMP\_6312 = 1 not(TMP\_6312) = 0 TMP\_6313 = 1 not(TMP\_6313) = 0 TMP\_6314 = 0 not(TMP\_6314) = 1 TMP\_6315 = 0 not(TMP\_6315) = 1 root4\_F197Atribute0 = 0 TMP\_6316 = 1 not(TMP\_6316) = 0 TMP\_6317 = 1 not(TMP\_6317) = 0 TMP\_6318 = 0 not(TMP\_6318) = 1 TMP\_6319 = 0 not(TMP\_6319) = 1 root4\_F198Atribute1 = 0 TMP\_6320 = 1 not(TMP\_6320) = 0 TMP\_6321 = 1 not(TMP\_6321) = 0 TMP\_6322 = 0 not(TMP\_6322) = 1 TMP\_6323 = 0 not(TMP\_6323) = 1 root4\_F198Atribute0 = 0 TMP\_6324 = 1 not(TMP\_6324) = 0 TMP\_6325 = 1 not(TMP\_6325) = 0 TMP\_6326 = 0 not(TMP\_6326) = 1 TMP\_6327 = 0 not(TMP\_6327) = 1 root4\_F199Atribute1 = 0 TMP\_6328 = 1 not(TMP\_6328) = 0 TMP\_6329 = 1 not(TMP\_6329) = 0 TMP\_6330 = 0 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not(TMP\_6406) = 1 TMP\_6407 = 0 not(TMP\_6407) = 1 root4\_F226Atribute1 = 0 TMP\_6408 = 1 not(TMP\_6408) = 0 TMP\_6409 = 1 not(TMP\_6409) = 0 TMP\_6410 = 0 not(TMP\_6410) = 1 TMP\_6411 = 0 not(TMP\_6411) = 1 root4\_F226Atribute0 = 0 TMP\_6412 = 1 not(TMP\_6412) = 0 TMP\_6413 = 1 not(TMP\_6413) = 0 TMP\_6414 = 0 not(TMP\_6414) = 1 TMP\_6415 = 0 not(TMP\_6415) = 1 root4\_F227Atribute1 = 0 TMP\_6416 = 1 not(TMP\_6416) = 0 TMP\_6417 = 1 not(TMP\_6417) = 0 TMP\_6418 = 0 not(TMP\_6418) = 1 TMP\_6419 = 0 not(TMP\_6419) = 1 root4\_F227Atribute0 = 0 TMP\_6420 = 1 not(TMP\_6420) = 0 TMP\_6421 = 1 not(TMP\_6421) = 0 TMP\_6422 = 0 not(TMP\_6422) = 1 TMP\_6423 = 0 not(TMP\_6423) = 1 root4\_F228Atribute1 = 0 TMP\_6424 = 1 not(TMP\_6424) = 0 TMP\_6425 = 1 not(TMP\_6425) = 0 TMP\_6426 = 0 not(TMP\_6426) = 1 TMP\_6427 = 0 not(TMP\_6427) = 1 root4\_F228Atribute0 = 0 TMP\_6428 = 1 not(TMP\_6428) = 0 TMP\_6429 = 1 not(TMP\_6429) = 0 TMP\_6430 = 0 not(TMP\_6430) = 1 TMP\_6431 = 0 not(TMP\_6431) = 1 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TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 not(TMP\_6506) = 1 TMP\_6507 = 0 not(TMP\_6507) = 1 root4\_F214Atribute0 = 0 TMP\_6508 = 1 not(TMP\_6508) = 0 TMP\_6509 = 1 not(TMP\_6509) = 0 TMP\_6510 = 0 not(TMP\_6510) = 1 TMP\_6511 = 0 not(TMP\_6511) = 1 root4\_F215Atribute1 = 0 TMP\_6512 = 1 not(TMP\_6512) = 0 TMP\_6513 = 1 not(TMP\_6513) = 0 TMP\_6514 = 0 not(TMP\_6514) = 1 TMP\_6515 = 0 not(TMP\_6515) = 1 root4\_F215Atribute0 = 0 TMP\_6516 = 1 not(TMP\_6516) = 0 TMP\_6517 = 1 not(TMP\_6517) = 0 TMP\_6518 = 0 not(TMP\_6518) = 1 TMP\_6519 = 0 not(TMP\_6519) = 1 root4\_F216Atribute1 = 0 TMP\_6520 = 1 not(TMP\_6520) = 0 TMP\_6521 = 1 not(TMP\_6521) = 0 TMP\_6522 = 0 not(TMP\_6522) = 1 TMP\_6523 = 0 not(TMP\_6523) = 1 root4\_F216Atribute0 = 0 TMP\_6524 = 1 not(TMP\_6524) = 0 TMP\_6525 = 1 not(TMP\_6525) = 0 TMP\_6526 = 0 not(TMP\_6526) = 1 TMP\_6527 = 0 not(TMP\_6527) = 1 root4\_F217Atribute1 = 0 TMP\_6528 = 1 not(TMP\_6528) = 0 TMP\_6529 = 1 not(TMP\_6529) = 0 TMP\_6530 = 0 not(TMP\_6530) = 1 TMP\_6531 = 0 not(TMP\_6531) = 1 root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 not(TMP\_6760) = 1 TMP\_6761 = 0 not(TMP\_6761) = 1 TMP\_6762 = 1 not(TMP\_6762) = 0 TMP\_6763 = 1 not(TMP\_6763) = 0 root4\_F19Atribute0 = 50 TMP\_6764 = 0 not(TMP\_6764) = 1 TMP\_6765 = 0 not(TMP\_6765) = 1 TMP\_6766 = 1 not(TMP\_6766) = 0 TMP\_6767 = 1 not(TMP\_6767) = 0 root4\_F20Atribute1 = 49 TMP\_6768 = 0 not(TMP\_6768) = 1 TMP\_6769 = 0 not(TMP\_6769) = 1 TMP\_6770 = 1 not(TMP\_6770) = 0 TMP\_6771 = 1 not(TMP\_6771) = 0 root4\_F20Atribute0 = 72 TMP\_6772 = 0 not(TMP\_6772) = 1 TMP\_6773 = 0 not(TMP\_6773) = 1 TMP\_6774 = 1 not(TMP\_6774) = 0 TMP\_6775 = 1 not(TMP\_6775) = 0 root4\_F166Atribute1 = 7 TMP\_6776 = 0 not(TMP\_6776) = 1 TMP\_6777 = 0 not(TMP\_6777) = 1 TMP\_6778 = 1 not(TMP\_6778) = 0 TMP\_6779 = 1 not(TMP\_6779) = 0 root4\_F166Atribute0 = 89 TMP\_6780 = 0 not(TMP\_6780) = 1 TMP\_6781 = 0 not(TMP\_6781) = 1 TMP\_6782 = 1 not(TMP\_6782) = 0 TMP\_6783 = 1 not(TMP\_6783) = 0 root4\_F167Atribute1 = 51 TMP\_6784 = 0 not(TMP\_6784) = 1 TMP\_6785 = 0 not(TMP\_6785) = 1 TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 not(TMP\_6864) = 0 TMP\_6865 = 1 not(TMP\_6865) = 0 TMP\_6866 = 0 not(TMP\_6866) = 1 TMP\_6867 = 0 not(TMP\_6867) = 1 root4\_F144Atribute0 = 0 TMP\_6868 = 1 not(TMP\_6868) = 0 TMP\_6869 = 1 not(TMP\_6869) = 0 TMP\_6870 = 0 not(TMP\_6870) = 1 TMP\_6871 = 0 not(TMP\_6871) = 1 root4\_F145Atribute1 = 33 TMP\_6872 = 0 not(TMP\_6872) = 1 TMP\_6873 = 0 not(TMP\_6873) = 1 TMP\_6874 = 1 not(TMP\_6874) = 0 TMP\_6875 = 1 not(TMP\_6875) = 0 root4\_F145Atribute0 = 79 TMP\_6876 = 0 not(TMP\_6876) = 1 TMP\_6877 = 0 not(TMP\_6877) = 1 TMP\_6878 = 1 not(TMP\_6878) = 0 TMP\_6879 = 1 not(TMP\_6879) = 0 root4\_F248Atribute1 = 0 TMP\_6880 = 1 not(TMP\_6880) = 0 TMP\_6881 = 1 not(TMP\_6881) = 0 TMP\_6882 = 0 not(TMP\_6882) = 1 TMP\_6883 = 0 not(TMP\_6883) = 1 root4\_F248Atribute0 = 0 TMP\_6884 = 1 not(TMP\_6884) = 0 TMP\_6885 = 1 not(TMP\_6885) = 0 TMP\_6886 = 0 not(TMP\_6886) = 1 TMP\_6887 = 0 not(TMP\_6887) = 1 root4\_F249Atribute1 = 71 TMP\_6888 = 0 not(TMP\_6888) = 1 TMP\_6889 = 0 not(TMP\_6889) = 1 TMP\_6890 = 1 not(TMP\_6890) = 0 TMP\_6891 = 1 not(TMP\_6891) = 0 root4\_F249Atribute0 = 41 TMP\_6892 = 0 not(TMP\_6892) = 1 TMP\_6893 = 0 not(TMP\_6893) = 1 TMP\_6894 = 1 not(TMP\_6894) = 0 TMP\_6895 = 1 not(TMP\_6895) = 0 root4\_F250Atribute1 = 0 TMP\_6896 = 1 not(TMP\_6896) = 0 TMP\_6897 = 1 not(TMP\_6897) = 0 TMP\_6898 = 0 not(TMP\_6898) = 1 TMP\_6899 = 0 not(TMP\_6899) = 1 root4\_F250Atribute0 = 0 TMP\_6900 = 1 not(TMP\_6900) = 0 TMP\_6901 = 1 not(TMP\_6901) = 0 TMP\_6902 = 0 not(TMP\_6902) = 1 TMP\_6903 = 0 not(TMP\_6903) = 1 root4\_F251Atribute1 = 49 TMP\_6904 = 0 not(TMP\_6904) = 1 TMP\_6905 = 0 not(TMP\_6905) = 1 TMP\_6906 = 1 not(TMP\_6906) = 0 TMP\_6907 = 1 not(TMP\_6907) = 0 root4\_F251Atribute0 = 10 TMP\_6908 = 0 not(TMP\_6908) = 1 TMP\_6909 = 0 not(TMP\_6909) = 1 TMP\_6910 = 1 not(TMP\_6910) = 0 TMP\_6911 = 1 not(TMP\_6911) = 0 root4\_F252Atribute1 = 89 TMP\_6912 = 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 not(TMP\_6915) = 0 root4\_F252Atribute0 = 6 TMP\_6916 = 0 not(TMP\_6916) = 1 TMP\_6917 = 0 not(TMP\_6917) = 1 TMP\_6918 = 1 not(TMP\_6918) = 0 TMP\_6919 = 1 not(TMP\_6919) = 0 root4\_F253Atribute1 = 13 TMP\_6920 = 0 not(TMP\_6920) = 1 TMP\_6921 = 0 not(TMP\_6921) = 1 TMP\_6922 = 1 not(TMP\_6922) = 0 TMP\_6923 = 1 not(TMP\_6923) = 0 root4\_F253Atribute0 = 2 TMP\_6924 = 0 not(TMP\_6924) = 1 TMP\_6925 = 0 not(TMP\_6925) = 1 TMP\_6926 = 1 not(TMP\_6926) = 0 TMP\_6927 = 1 not(TMP\_6927) = 0 root4\_F254Atribute1 = 99 TMP\_6928 = 0 not(TMP\_6928) = 1 TMP\_6929 = 0 not(TMP\_6929) = 1 TMP\_6930 = 1 not(TMP\_6930) = 0 TMP\_6931 = 1 not(TMP\_6931) = 0 root4\_F254Atribute0 = 36 TMP\_6932 = 0 not(TMP\_6932) = 1 TMP\_6933 = 0 not(TMP\_6933) = 1 TMP\_6934 = 1 not(TMP\_6934) = 0 TMP\_6935 = 1 not(TMP\_6935) = 0 root4\_F188Atribute1 = 35 TMP\_6936 = 0 not(TMP\_6936) = 1 TMP\_6937 = 0 not(TMP\_6937) = 1 TMP\_6938 = 1 not(TMP\_6938) = 0 TMP\_6939 = 1 not(TMP\_6939) = 0 root4\_F188Atribute0 = 63 TMP\_6940 = 0 not(TMP\_6940) = 1 TMP\_6941 = 0 not(TMP\_6941) = 1 TMP\_6942 = 1 not(TMP\_6942) = 0 TMP\_6943 = 1 not(TMP\_6943) = 0 root4\_F189Atribute1 = 0 TMP\_6944 = 1 not(TMP\_6944) = 0 TMP\_6945 = 1 not(TMP\_6945) = 0 TMP\_6946 = 0 not(TMP\_6946) = 1 TMP\_6947 = 0 not(TMP\_6947) = 1 root4\_F189Atribute0 = 0 TMP\_6948 = 1 not(TMP\_6948) = 0 TMP\_6949 = 1 not(TMP\_6949) = 0 TMP\_6950 = 0 not(TMP\_6950) = 1 TMP\_6951 = 0 not(TMP\_6951) = 1 root4\_F190Atribute1 = 26 TMP\_6952 = 0 not(TMP\_6952) = 1 TMP\_6953 = 0 not(TMP\_6953) = 1 TMP\_6954 = 1 not(TMP\_6954) = 0 TMP\_6955 = 1 not(TMP\_6955) = 0 root4\_F190Atribute0 = 7 TMP\_6956 = 0 not(TMP\_6956) = 1 TMP\_6957 = 0 not(TMP\_6957) = 1 TMP\_6958 = 1 not(TMP\_6958) = 0 TMP\_6959 = 1 not(TMP\_6959) = 0 root4\_F191Atribute1 = 91 TMP\_6960 = 0 not(TMP\_6960) = 1 TMP\_6961 = 0 not(TMP\_6961) = 1 TMP\_6962 = 1 not(TMP\_6962) = 0 TMP\_6963 = 1 not(TMP\_6963) = 0 root4\_F191Atribute0 = 53 TMP\_6964 = 0 not(TMP\_6964) = 1 TMP\_6965 = 0 not(TMP\_6965) = 1 TMP\_6966 = 1 not(TMP\_6966) = 0 TMP\_6967 = 1 not(TMP\_6967) = 0 root4\_F192Atribute1 = 60 TMP\_6968 = 0 not(TMP\_6968) = 1 TMP\_6969 = 0 not(TMP\_6969) = 1 TMP\_6970 = 1 not(TMP\_6970) = 0 TMP\_6971 = 1 not(TMP\_6971) = 0 root4\_F192Atribute0 = 24 TMP\_6972 = 0 not(TMP\_6972) = 1 TMP\_6973 = 0 not(TMP\_6973) = 1 TMP\_6974 = 1 not(TMP\_6974) = 0 TMP\_6975 = 1 not(TMP\_6975) = 0 root4\_F193Atribute1 = 0 TMP\_6976 = 1 not(TMP\_6976) = 0 TMP\_6977 = 1 not(TMP\_6977) = 0 TMP\_6978 = 0 not(TMP\_6978) = 1 TMP\_6979 = 0 not(TMP\_6979) = 1 root4\_F193Atribute0 = 0 TMP\_6980 = 1 not(TMP\_6980) = 0 TMP\_6981 = 1 not(TMP\_6981) = 0 TMP\_6982 = 0 not(TMP\_6982) = 1 TMP\_6983 = 0 not(TMP\_6983) = 1 root4\_F194Atribute1 = 70 TMP\_6984 = 0 not(TMP\_6984) = 1 TMP\_6985 = 0 not(TMP\_6985) = 1 TMP\_6986 = 1 not(TMP\_6986) = 0 TMP\_6987 = 1 not(TMP\_6987) = 0 root4\_F194Atribute0 = 29 TMP\_6988 = 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 not(TMP\_6991) = 0 root4\_F195Atribute1 = 53 TMP\_6992 = 0 not(TMP\_6992) = 1 TMP\_6993 = 0 not(TMP\_6993) = 1 TMP\_6994 = 1 not(TMP\_6994) = 0 TMP\_6995 = 1 not(TMP\_6995) = 0 root4\_F195Atribute0 = 58 TMP\_6996 = 0 not(TMP\_6996) = 1 TMP\_6997 = 0 not(TMP\_6997) = 1 TMP\_6998 = 1 not(TMP\_6998) = 0 TMP\_6999 = 1 not(TMP\_6999) = 0 root4\_F147Atribute1 = 21 TMP\_7000 = 0 not(TMP\_7000) = 1 TMP\_7001 = 0 not(TMP\_7001) = 1 TMP\_7002 = 1 not(TMP\_7002) = 0 TMP\_7003 = 1 not(TMP\_7003) = 0 root4\_F147Atribute0 = 31 TMP\_7004 = 0 not(TMP\_7004) = 1 TMP\_7005 = 0 not(TMP\_7005) = 1 TMP\_7006 = 1 not(TMP\_7006) = 0 TMP\_7007 = 1 not(TMP\_7007) = 0 root4\_F148Atribute1 = 0 TMP\_7008 = 1 not(TMP\_7008) = 0 TMP\_7009 = 1 not(TMP\_7009) = 0 TMP\_7010 = 0 not(TMP\_7010) = 1 TMP\_7011 = 0 not(TMP\_7011) = 1 root4\_F148Atribute0 = 0 TMP\_7012 = 1 not(TMP\_7012) = 0 TMP\_7013 = 1 not(TMP\_7013) = 0 TMP\_7014 = 0 not(TMP\_7014) = 1 TMP\_7015 = 0 not(TMP\_7015) = 1 root4\_F149Atribute1 = 79 TMP\_7016 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TMP\_7194 = 0 not(TMP\_7194) = 1 TMP\_7195 = 0 not(TMP\_7195) = 1 root4\_F113Atribute0 = 0 TMP\_7196 = 1 not(TMP\_7196) = 0 TMP\_7197 = 1 not(TMP\_7197) = 0 TMP\_7198 = 0 not(TMP\_7198) = 1 TMP\_7199 = 0 not(TMP\_7199) = 1 root4\_F181Atribute1 = 0 TMP\_7200 = 1 not(TMP\_7200) = 0 TMP\_7201 = 1 not(TMP\_7201) = 0 TMP\_7202 = 0 not(TMP\_7202) = 1 TMP\_7203 = 0 not(TMP\_7203) = 1 root4\_F181Atribute0 = 0 TMP\_7204 = 1 not(TMP\_7204) = 0 TMP\_7205 = 1 not(TMP\_7205) = 0 TMP\_7206 = 0 not(TMP\_7206) = 1 TMP\_7207 = 0 not(TMP\_7207) = 1 root4\_F182Atribute1 = 0 TMP\_7208 = 1 not(TMP\_7208) = 0 TMP\_7209 = 1 not(TMP\_7209) = 0 TMP\_7210 = 0 not(TMP\_7210) = 1 TMP\_7211 = 0 not(TMP\_7211) = 1 root4\_F182Atribute0 = 0 TMP\_7212 = 1 not(TMP\_7212) = 0 TMP\_7213 = 1 not(TMP\_7213) = 0 TMP\_7214 = 0 not(TMP\_7214) = 1 TMP\_7215 = 0 not(TMP\_7215) = 1 root4\_F183Atribute1 = 0 TMP\_7216 = 1 not(TMP\_7216) = 0 TMP\_7217 = 1 not(TMP\_7217) = 0 TMP\_7218 = 0 not(TMP\_7218) = 1 TMP\_7219 = 0 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TMP\_7245 = 0 not(TMP\_7245) = 1 root4\_F243Atribute1 = 0 TMP\_7246 = 1 not(TMP\_7246) = 0 TMP\_7247 = 1 not(TMP\_7247) = 0 TMP\_7248 = 0 not(TMP\_7248) = 1 TMP\_7249 = 0 not(TMP\_7249) = 1 root4\_F243Atribute0 = 0 TMP\_7250 = 1 not(TMP\_7250) = 0 TMP\_7251 = 1 not(TMP\_7251) = 0 TMP\_7252 = 0 not(TMP\_7252) = 1 TMP\_7253 = 0 not(TMP\_7253) = 1 root4\_F244Atribute1 = 0 TMP\_7254 = 1 not(TMP\_7254) = 0 TMP\_7255 = 1 not(TMP\_7255) = 0 TMP\_7256 = 0 not(TMP\_7256) = 1 TMP\_7257 = 0 not(TMP\_7257) = 1 root4\_F244Atribute0 = 0 TMP\_7258 = 1 not(TMP\_7258) = 0 TMP\_7259 = 1 not(TMP\_7259) = 0 TMP\_7260 = 0 not(TMP\_7260) = 1 TMP\_7261 = 0 not(TMP\_7261) = 1 root4\_F245Atribute1 = 0 TMP\_7262 = 1 not(TMP\_7262) = 0 TMP\_7263 = 1 not(TMP\_7263) = 0 TMP\_7264 = 0 not(TMP\_7264) = 1 TMP\_7265 = 0 not(TMP\_7265) = 1 root4\_F245Atribute0 = 0 TMP\_7266 = 1 not(TMP\_7266) = 0 TMP\_7267 = 1 not(TMP\_7267) = 0 TMP\_7268 = 0 not(TMP\_7268) = 1 TMP\_7269 = 0 not(TMP\_7269) = 1 root4\_F246Atribute1 = 0 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TMP\_7321 = 0 not(TMP\_7321) = 1 root4\_F279Atribute0 = 0 TMP\_7322 = 1 not(TMP\_7322) = 0 TMP\_7323 = 1 not(TMP\_7323) = 0 TMP\_7324 = 0 not(TMP\_7324) = 1 TMP\_7325 = 0 not(TMP\_7325) = 1 root4\_F280Atribute1 = 0 TMP\_7326 = 1 not(TMP\_7326) = 0 TMP\_7327 = 1 not(TMP\_7327) = 0 TMP\_7328 = 0 not(TMP\_7328) = 1 TMP\_7329 = 0 not(TMP\_7329) = 1 root4\_F280Atribute0 = 0 TMP\_7330 = 1 not(TMP\_7330) = 0 TMP\_7331 = 1 not(TMP\_7331) = 0 TMP\_7332 = 0 not(TMP\_7332) = 1 TMP\_7333 = 0 not(TMP\_7333) = 1 root4\_F281Atribute1 = 0 TMP\_7334 = 1 not(TMP\_7334) = 0 TMP\_7335 = 1 not(TMP\_7335) = 0 TMP\_7336 = 0 not(TMP\_7336) = 1 TMP\_7337 = 0 not(TMP\_7337) = 1 root4\_F281Atribute0 = 0 TMP\_7338 = 1 not(TMP\_7338) = 0 TMP\_7339 = 1 not(TMP\_7339) = 0 TMP\_7340 = 0 not(TMP\_7340) = 1 TMP\_7341 = 0 not(TMP\_7341) = 1 root4\_F282Atribute1 = 0 TMP\_7342 = 1 not(TMP\_7342) = 0 TMP\_7343 = 1 not(TMP\_7343) = 0 TMP\_7344 = 0 not(TMP\_7344) = 1 TMP\_7345 = 0 not(TMP\_7345) = 1 root4\_F282Atribute0 = 0 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TMP\_7422 = 1 not(TMP\_7422) = 0 TMP\_7423 = 1 not(TMP\_7423) = 0 TMP\_7424 = 0 not(TMP\_7424) = 1 TMP\_7425 = 0 not(TMP\_7425) = 1 root4\_F97Atribute0 = 0 TMP\_7426 = 1 not(TMP\_7426) = 0 TMP\_7427 = 1 not(TMP\_7427) = 0 TMP\_7428 = 0 not(TMP\_7428) = 1 TMP\_7429 = 0 not(TMP\_7429) = 1 root4\_F98Atribute1 = 64 TMP\_7430 = 0 not(TMP\_7430) = 1 TMP\_7431 = 0 not(TMP\_7431) = 1 TMP\_7432 = 1 not(TMP\_7432) = 0 TMP\_7433 = 1 not(TMP\_7433) = 0 root4\_F98Atribute0 = 47 TMP\_7434 = 0 not(TMP\_7434) = 1 TMP\_7435 = 0 not(TMP\_7435) = 1 TMP\_7436 = 1 not(TMP\_7436) = 0 TMP\_7437 = 1 not(TMP\_7437) = 0 root4\_F169Atribute1 = 45 TMP\_7438 = 0 not(TMP\_7438) = 1 TMP\_7439 = 0 not(TMP\_7439) = 1 TMP\_7440 = 1 not(TMP\_7440) = 0 TMP\_7441 = 1 not(TMP\_7441) = 0 root4\_F169Atribute0 = 17 TMP\_7442 = 0 not(TMP\_7442) = 1 TMP\_7443 = 0 not(TMP\_7443) = 1 TMP\_7444 = 1 not(TMP\_7444) = 0 TMP\_7445 = 1 not(TMP\_7445) = 0 root4\_F176Atribute1 = 0 TMP\_7446 = 1 not(TMP\_7446) = 0 TMP\_7447 = 1 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= 0 TMP\_7498 = 1 not(TMP\_7498) = 0 TMP\_7499 = 1 not(TMP\_7499) = 0 TMP\_7500 = 0 not(TMP\_7500) = 1 TMP\_7501 = 0 not(TMP\_7501) = 1 root4\_F290Atribute1 = 7 TMP\_7502 = 0 not(TMP\_7502) = 1 TMP\_7503 = 0 not(TMP\_7503) = 1 TMP\_7504 = 1 not(TMP\_7504) = 0 TMP\_7505 = 1 not(TMP\_7505) = 0 root4\_F290Atribute0 = 83 TMP\_7506 = 0 not(TMP\_7506) = 1 TMP\_7507 = 0 not(TMP\_7507) = 1 TMP\_7508 = 1 not(TMP\_7508) = 0 TMP\_7509 = 1 not(TMP\_7509) = 0 root4\_F291Atribute1 = 0 TMP\_7510 = 1 not(TMP\_7510) = 0 TMP\_7511 = 1 not(TMP\_7511) = 0 TMP\_7512 = 0 not(TMP\_7512) = 1 TMP\_7513 = 0 not(TMP\_7513) = 1 root4\_F291Atribute0 = 0 TMP\_7514 = 1 not(TMP\_7514) = 0 TMP\_7515 = 1 not(TMP\_7515) = 0 TMP\_7516 = 0 not(TMP\_7516) = 1 TMP\_7517 = 0 not(TMP\_7517) = 1 root4\_F292Atribute1 = 0 TMP\_7518 = 1 not(TMP\_7518) = 0 TMP\_7519 = 1 not(TMP\_7519) = 0 TMP\_7520 = 0 not(TMP\_7520) = 1 TMP\_7521 = 0 not(TMP\_7521) = 1 root4\_F292Atribute0 = 0 TMP\_7522 = 1 not(TMP\_7522) = 0 TMP\_7523 = 1 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TMP\_7549 = 1 not(TMP\_7549) = 0 root4\_F175Atribute1 = 11 TMP\_7550 = 0 not(TMP\_7550) = 1 TMP\_7551 = 0 not(TMP\_7551) = 1 TMP\_7552 = 1 not(TMP\_7552) = 0 TMP\_7553 = 1 not(TMP\_7553) = 0 root4\_F175Atribute0 = 57 TMP\_7554 = 0 not(TMP\_7554) = 1 TMP\_7555 = 0 not(TMP\_7555) = 1 TMP\_7556 = 1 not(TMP\_7556) = 0 TMP\_7557 = 1 not(TMP\_7557) = 0 root4\_F100Atribute1 = 51 TMP\_7558 = 0 not(TMP\_7558) = 1 TMP\_7559 = 0 not(TMP\_7559) = 1 TMP\_7560 = 1 not(TMP\_7560) = 0 TMP\_7561 = 1 not(TMP\_7561) = 0 root4\_F100Atribute0 = 38 TMP\_7562 = 0 not(TMP\_7562) = 1 TMP\_7563 = 0 not(TMP\_7563) = 1 TMP\_7564 = 1 not(TMP\_7564) = 0 TMP\_7565 = 1 not(TMP\_7565) = 0 root4\_F101Atribute1 = 73 TMP\_7566 = 0 not(TMP\_7566) = 1 TMP\_7567 = 0 not(TMP\_7567) = 1 TMP\_7568 = 1 not(TMP\_7568) = 0 TMP\_7569 = 1 not(TMP\_7569) = 0 root4\_F101Atribute0 = 47 TMP\_7570 = 0 not(TMP\_7570) = 1 TMP\_7571 = 0 not(TMP\_7571) = 1 TMP\_7572 = 1 not(TMP\_7572) = 0 TMP\_7573 = 1 not(TMP\_7573) = 0 root4\_F102Atribute1 = 78 TMP\_7574 = 0 not(TMP\_7574) = 1 TMP\_7575 = 0 not(TMP\_7575) = 1 TMP\_7576 = 1 not(TMP\_7576) = 0 TMP\_7577 = 1 not(TMP\_7577) = 0 root4\_F102Atribute0 = 79 TMP\_7578 = 0 not(TMP\_7578) = 1 TMP\_7579 = 0 not(TMP\_7579) = 1 TMP\_7580 = 1 not(TMP\_7580) = 0 TMP\_7581 = 1 not(TMP\_7581) = 0 root4\_F296Atribute1 = 65 TMP\_7582 = 0 not(TMP\_7582) = 1 TMP\_7583 = 0 not(TMP\_7583) = 1 TMP\_7584 = 1 not(TMP\_7584) = 0 TMP\_7585 = 1 not(TMP\_7585) = 0 root4\_F296Atribute0 = 99 TMP\_7586 = 0 not(TMP\_7586) = 1 TMP\_7587 = 0 not(TMP\_7587) = 1 TMP\_7588 = 1 not(TMP\_7588) = 0 TMP\_7589 = 1 not(TMP\_7589) = 0 root4\_F297Atribute1 = 91 TMP\_7590 = 0 not(TMP\_7590) = 1 TMP\_7591 = 0 not(TMP\_7591) = 1 TMP\_7592 = 1 not(TMP\_7592) = 0 TMP\_7593 = 1 not(TMP\_7593) = 0 root4\_F297Atribute0 = 21 TMP\_7594 = 0 not(TMP\_7594) = 1 TMP\_7595 = 0 not(TMP\_7595) = 1 TMP\_7596 = 1 not(TMP\_7596) = 0 TMP\_7597 = 1 not(TMP\_7597) = 0 root4\_F298Atribute1 = 25 TMP\_7598 = 0 not(TMP\_7598) = 1 TMP\_7599 = 0 not(TMP\_7599) = 1 TMP\_7600 = 1 not(TMP\_7600) = 0 TMP\_7601 = 1 not(TMP\_7601) = 0 root4\_F298Atribute0 = 41 TMP\_7602 = 0 not(TMP\_7602) = 1 TMP\_7603 = 0 not(TMP\_7603) = 1 TMP\_7604 = 1 not(TMP\_7604) = 0 TMP\_7605 = 1 not(TMP\_7605) = 0 root4\_F299Atribute1 = 0 TMP\_7606 = 1 not(TMP\_7606) = 0 TMP\_7607 = 1 not(TMP\_7607) = 0 TMP\_7608 = 0 not(TMP\_7608) = 1 TMP\_7609 = 0 not(TMP\_7609) = 1 root4\_F299Atribute0 = 0 TMP\_7610 = 1 not(TMP\_7610) = 0 TMP\_7611 = 1 not(TMP\_7611) = 0 TMP\_7612 = 0 not(TMP\_7612) = 1 TMP\_7613 = 0 not(TMP\_7613) = 1 root4\_F300Atribute1 = 69 TMP\_7614 = 0 not(TMP\_7614) = 1 TMP\_7615 = 0 not(TMP\_7615) = 1 TMP\_7616 = 1 not(TMP\_7616) = 0 TMP\_7617 = 1 not(TMP\_7617) = 0 root4\_F300Atribute0 = 40 TMP\_7618 = 0 not(TMP\_7618) = 1 TMP\_7619 = 0 not(TMP\_7619) = 1 TMP\_7620 = 1 not(TMP\_7620) = 0 TMP\_7621 = 1 not(TMP\_7621) = 0 root4\_F301Atribute1 = 32 TMP\_7622 = 0 not(TMP\_7622) = 1 TMP\_7623 = 0 not(TMP\_7623) = 1 TMP\_7624 = 1 not(TMP\_7624) = 0 TMP\_7625 = 1 not(TMP\_7625) = 0 root4\_F301Atribute0 = 15 TMP\_7626 = 0 not(TMP\_7626) = 1 TMP\_7627 = 0 not(TMP\_7627) = 1 TMP\_7628 = 1 not(TMP\_7628) = 0 TMP\_7629 = 1 not(TMP\_7629) = 0 root4\_F302Atribute1 = 46 TMP\_7630 = 0 not(TMP\_7630) = 1 TMP\_7631 = 0 not(TMP\_7631) = 1 TMP\_7632 = 1 not(TMP\_7632) = 0 TMP\_7633 = 1 not(TMP\_7633) = 0 root4\_F302Atribute0 = 68 TMP\_7634 = 0 not(TMP\_7634) = 1 TMP\_7635 = 0 not(TMP\_7635) = 1 TMP\_7636 = 1 not(TMP\_7636) = 0 TMP\_7637 = 1 not(TMP\_7637) = 0 root4\_F303Atribute1 = 56 TMP\_7638 = 0 not(TMP\_7638) = 1 TMP\_7639 = 0 not(TMP\_7639) = 1 TMP\_7640 = 1 not(TMP\_7640) = 0 TMP\_7641 = 1 not(TMP\_7641) = 0 root4\_F303Atribute0 = 71 TMP\_7642 = 0 not(TMP\_7642) = 1 TMP\_7643 = 0 not(TMP\_7643) = 1 TMP\_7644 = 1 not(TMP\_7644) = 0 TMP\_7645 = 1 not(TMP\_7645) = 0 root4\_F304Atribute1 = 69 TMP\_7646 = 0 not(TMP\_7646) = 1 TMP\_7647 = 0 not(TMP\_7647) = 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 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not(TMP\_7674) = 1 TMP\_7675 = 0 not(TMP\_7675) = 1 TMP\_7676 = 1 not(TMP\_7676) = 0 TMP\_7677 = 1 not(TMP\_7677) = 0 root4\_F56Atribute1 = 28 TMP\_7678 = 0 not(TMP\_7678) = 1 TMP\_7679 = 0 not(TMP\_7679) = 1 TMP\_7680 = 1 not(TMP\_7680) = 0 TMP\_7681 = 1 not(TMP\_7681) = 0 root4\_F56Atribute0 = 2 TMP\_7682 = 0 not(TMP\_7682) = 1 TMP\_7683 = 0 not(TMP\_7683) = 1 TMP\_7684 = 1 not(TMP\_7684) = 0 TMP\_7685 = 1 not(TMP\_7685) = 0 root4\_F232Atribute1 = 47 TMP\_7686 = 0 not(TMP\_7686) = 1 TMP\_7687 = 0 not(TMP\_7687) = 1 TMP\_7688 = 1 not(TMP\_7688) = 0 TMP\_7689 = 1 not(TMP\_7689) = 0 root4\_F232Atribute0 = 24 TMP\_7690 = 0 not(TMP\_7690) = 1 TMP\_7691 = 0 not(TMP\_7691) = 1 TMP\_7692 = 1 not(TMP\_7692) = 0 TMP\_7693 = 1 not(TMP\_7693) = 0 root4\_F257Atribute1 = 79 TMP\_7694 = 0 not(TMP\_7694) = 1 TMP\_7695 = 0 not(TMP\_7695) = 1 TMP\_7696 = 1 not(TMP\_7696) = 0 TMP\_7697 = 1 not(TMP\_7697) = 0 root4\_F257Atribute0 = 74 TMP\_7698 = 0 not(TMP\_7698) = 1 TMP\_7699 = 0 not(TMP\_7699) = 1 TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 53 TMP\_7702 = 0 not(TMP\_7702) = 1 TMP\_7703 = 0 not(TMP\_7703) = 1 TMP\_7704 = 1 not(TMP\_7704) = 0 TMP\_7705 = 1 not(TMP\_7705) = 0 root4\_F258Atribute0 = 10 TMP\_7706 = 0 not(TMP\_7706) = 1 TMP\_7707 = 0 not(TMP\_7707) = 1 TMP\_7708 = 1 not(TMP\_7708) = 0 TMP\_7709 = 1 not(TMP\_7709) = 0 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 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= 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 not(TMP\_7826) = 1 TMP\_7827 = 0 not(TMP\_7827) = 1 root4\_F237Atribute1 = 0 TMP\_7828 = 1 not(TMP\_7828) = 0 TMP\_7829 = 1 not(TMP\_7829) = 0 TMP\_7830 = 0 not(TMP\_7830) = 1 TMP\_7831 = 0 not(TMP\_7831) = 1 root4\_F237Atribute0 = 0 TMP\_7832 = 1 not(TMP\_7832) = 0 TMP\_7833 = 1 not(TMP\_7833) = 0 TMP\_7834 = 0 not(TMP\_7834) = 1 TMP\_7835 = 0 not(TMP\_7835) = 1 root4\_F238Atribute1 = 0 TMP\_7836 = 1 not(TMP\_7836) = 0 TMP\_7837 = 1 not(TMP\_7837) = 0 TMP\_7838 = 0 not(TMP\_7838) = 1 TMP\_7839 = 0 not(TMP\_7839) = 1 root4\_F238Atribute0 = 0 TMP\_7840 = 1 not(TMP\_7840) = 0 TMP\_7841 = 1 not(TMP\_7841) = 0 TMP\_7842 = 0 not(TMP\_7842) = 1 TMP\_7843 = 0 not(TMP\_7843) = 1 root4\_F239Atribute1 = 68 TMP\_7844 = 0 not(TMP\_7844) = 1 TMP\_7845 = 0 not(TMP\_7845) = 1 TMP\_7846 = 1 not(TMP\_7846) = 0 TMP\_7847 = 1 not(TMP\_7847) = 0 root4\_F239Atribute0 = 78 TMP\_7848 = 0 not(TMP\_7848) = 1 TMP\_7849 = 0 not(TMP\_7849) = 1 TMP\_7850 = 1 not(TMP\_7850) = 0 TMP\_7851 = 1 not(TMP\_7851) = 0 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= 0 TMP\_7877 = 1 not(TMP\_7877) = 0 TMP\_7878 = 0 not(TMP\_7878) = 1 TMP\_7879 = 0 not(TMP\_7879) = 1 root4\_F131Atribute0 = 0 TMP\_7880 = 1 not(TMP\_7880) = 0 TMP\_7881 = 1 not(TMP\_7881) = 0 TMP\_7882 = 0 not(TMP\_7882) = 1 TMP\_7883 = 0 not(TMP\_7883) = 1 root4\_F132Atribute1 = 83 TMP\_7884 = 0 not(TMP\_7884) = 1 TMP\_7885 = 0 not(TMP\_7885) = 1 TMP\_7886 = 1 not(TMP\_7886) = 0 TMP\_7887 = 1 not(TMP\_7887) = 0 root4\_F132Atribute0 = 61 TMP\_7888 = 0 not(TMP\_7888) = 1 TMP\_7889 = 0 not(TMP\_7889) = 1 TMP\_7890 = 1 not(TMP\_7890) = 0 TMP\_7891 = 1 not(TMP\_7891) = 0 root4\_F133Atribute1 = 97 TMP\_7892 = 0 not(TMP\_7892) = 1 TMP\_7893 = 0 not(TMP\_7893) = 1 TMP\_7894 = 1 not(TMP\_7894) = 0 TMP\_7895 = 1 not(TMP\_7895) = 0 root4\_F133Atribute0 = 66 TMP\_7896 = 0 not(TMP\_7896) = 1 TMP\_7897 = 0 not(TMP\_7897) = 1 TMP\_7898 = 1 not(TMP\_7898) = 0 TMP\_7899 = 1 not(TMP\_7899) = 0 root4\_F134Atribute1 = 75 TMP\_7900 = 0 not(TMP\_7900) = 1 TMP\_7901 = 0 not(TMP\_7901) = 1 TMP\_7902 = 1 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root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 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TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 not(TMP\_8054) = 1 TMP\_8055 = 0 not(TMP\_8055) = 1 root4\_F139Atribute0 = 0 TMP\_8056 = 1 not(TMP\_8056) = 0 TMP\_8057 = 1 not(TMP\_8057) = 0 TMP\_8058 = 0 not(TMP\_8058) = 1 TMP\_8059 = 0 not(TMP\_8059) = 1 root4\_F140Atribute1 = 31 TMP\_8060 = 0 not(TMP\_8060) = 1 TMP\_8061 = 0 not(TMP\_8061) = 1 TMP\_8062 = 1 not(TMP\_8062) = 0 TMP\_8063 = 1 not(TMP\_8063) = 0 root4\_F140Atribute0 = 71 TMP\_8064 = 0 not(TMP\_8064) = 1 TMP\_8065 = 0 not(TMP\_8065) = 1 TMP\_8066 = 1 not(TMP\_8066) = 0 TMP\_8067 = 1 not(TMP\_8067) = 0 root4\_F141Atribute1 = 88 TMP\_8068 = 0 not(TMP\_8068) = 1 TMP\_8069 = 0 not(TMP\_8069) = 1 TMP\_8070 = 1 not(TMP\_8070) = 0 TMP\_8071 = 1 not(TMP\_8071) = 0 root4\_F141Atribute0 = 20 TMP\_8072 = 0 not(TMP\_8072) = 1 TMP\_8073 = 0 not(TMP\_8073) = 1 TMP\_8074 = 1 not(TMP\_8074) = 0 TMP\_8075 = 1 not(TMP\_8075) = 0 root4\_F142Atribute1 = 16 TMP\_8076 = 0 not(TMP\_8076) = 1 TMP\_8077 = 0 not(TMP\_8077) = 1 TMP\_8078 = 1 not(TMP\_8078) = 0 TMP\_8079 = 1 not(TMP\_8079) = 0 root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 not(feature\_root1\_F22) = 1 TMP\_8150 = 1 not(TMP\_8150) = 0 sumOrroot1\_F102 = 0 TMP\_8151 = 0 not(TMP\_8151) = 1 not(feature\_root1\_F102) = 1 TMP\_8152 = 1 not(TMP\_8152) = 0 sumOrroot1\_F45 = 0 TMP\_8153 = 0 not(TMP\_8153) = 1 not(feature\_root1\_F45) = 1 TMP\_8154 = 1 not(TMP\_8154) = 0 sumOrroot1\_F188 = 0 TMP\_8155 = 0 not(TMP\_8155) = 1 not(feature\_root1\_F188) = 1 TMP\_8156 = 1 not(TMP\_8156) = 0 sumOrroot1\_F72 = 0 TMP\_8157 = 0 not(TMP\_8157) = 1 not(feature\_root1\_F72) = 1 TMP\_8158 = 1 not(TMP\_8158) = 0 sumOrroot1\_F23 = 0 TMP\_8159 = 0 not(TMP\_8159) = 1 not(feature\_root1\_F23) = 1 TMP\_8160 = 1 not(TMP\_8160) = 0 sumOrroot1\_F5 = 0 TMP\_8161 = 0 not(TMP\_8161) = 1 not(feature\_root1\_F5) = 1 TMP\_8162 = 1 not(TMP\_8162) = 0 sumOrroot1\_F25 = 0 TMP\_8163 = 0 not(TMP\_8163) = 1 not(feature\_root1\_F25) = 1 TMP\_8164 = 1 not(TMP\_8164) = 0 sumOrroot1\_F88 = 0 TMP\_8165 = 0 not(TMP\_8165) = 1 not(feature\_root1\_F88) = 1 TMP\_8166 = 1 not(TMP\_8166) = 0 sumOrroot1\_F89 = 0 TMP\_8167 = 0 not(TMP\_8167) = 1 not(feature\_root1\_F89) = 1 TMP\_8168 = 1 not(TMP\_8168) = 0 sumOrroot1\_F66 = 0 TMP\_8169 = 0 not(TMP\_8169) = 1 not(feature\_root1\_F66) = 1 TMP\_8170 = 1 not(TMP\_8170) = 0 sumOrroot1\_F39 = 0 TMP\_8171 = 0 not(TMP\_8171) = 1 not(feature\_root1\_F39) = 1 TMP\_8172 = 1 not(TMP\_8172) = 0 sumOrroot1\_F202 = 0 TMP\_8173 = 0 not(TMP\_8173) = 1 not(feature\_root1\_F202) = 1 TMP\_8174 = 1 not(TMP\_8174) = 0 sumOrroot1\_F203 = 0 TMP\_8175 = 0 not(TMP\_8175) = 1 not(feature\_root1\_F203) = 1 TMP\_8176 = 1 not(TMP\_8176) = 0 sumOrroot1\_F301 = 0 TMP\_8177 = 0 not(TMP\_8177) = 1 not(feature\_root1\_F301) = 1 TMP\_8178 = 1 not(TMP\_8178) = 0 sumOrroot1\_F28 = 0 TMP\_8179 = 0 not(TMP\_8179) = 1 not(feature\_root1\_F28) = 1 TMP\_8180 = 1 not(TMP\_8180) = 0 sumOrroot1\_F106 = 0 TMP\_8181 = 0 not(TMP\_8181) = 1 not(feature\_root1\_F106) = 1 TMP\_8182 = 1 not(TMP\_8182) = 0 sumOrroot1\_F134 = 0 TMP\_8183 = 0 not(TMP\_8183) = 1 not(feature\_root1\_F134) = 1 TMP\_8184 = 1 not(TMP\_8184) = 0 sumOrroot1\_F110 = 0 TMP\_8185 = 0 not(TMP\_8185) = 1 not(feature\_root1\_F110) = 1 TMP\_8186 = 1 not(TMP\_8186) = 0 sumOrroot1\_F112 = 0 TMP\_8187 = 0 not(TMP\_8187) = 1 not(feature\_root1\_F112) = 1 TMP\_8188 = 1 not(TMP\_8188) = 0 sumOrroot1\_F7 = 0 TMP\_8189 = 0 not(TMP\_8189) = 1 not(feature\_root1\_F7) = 1 TMP\_8190 = 1 not(TMP\_8190) = 0 sumOrroot1\_F165 = 0 TMP\_8191 = 0 not(TMP\_8191) = 1 not(feature\_root1\_F165) = 1 TMP\_8192 = 1 not(TMP\_8192) = 0 sumOrroot1\_F165 = 0 TMP\_8193 = 0 not(TMP\_8193) = 1 TMP\_8194 = 1 not(TMP\_8194) = 0 sumOrroot1\_F219 = 0 TMP\_8195 = 0 not(TMP\_8195) = 1 not(feature\_root1\_F219) = 1 TMP\_8196 = 1 not(TMP\_8196) = 0 sumOrroot1\_F170 = 0 TMP\_8197 = 0 not(TMP\_8197) = 1 not(feature\_root1\_F170) = 1 TMP\_8198 = 1 not(TMP\_8198) = 0 sumOrroot2\_F105 = 0 TMP\_8199 = 0 not(TMP\_8199) = 1 not(feature\_root2\_F105) = 1 TMP\_8200 = 1 not(TMP\_8200) = 0 sumOrroot2\_F74 = 0 TMP\_8201 = 0 not(TMP\_8201) = 1 not(feature\_root2\_F74) = 1 TMP\_8202 = 1 not(TMP\_8202) = 0 sumOrroot2\_F8 = 1 TMP\_8203 = 1 not(TMP\_8203) = 0 not(feature\_root2\_F8) = 0 TMP\_8204 = 0 not(TMP\_8204) = 1 sumOrroot2\_F103 = 1 TMP\_8205 = 1 not(TMP\_8205) = 0 not(feature\_root2\_F103) = 0 TMP\_8206 = 0 not(TMP\_8206) = 1 sumOrroot2\_F41 = 2 TMP\_8207 = 1 not(TMP\_8207) = 0 not(feature\_root2\_F41) = 0 TMP\_8208 = 0 not(TMP\_8208) = 1 sumOrroot2\_F83 = 1 TMP\_8209 = 1 not(TMP\_8209) = 0 not(feature\_root2\_F83) = 0 TMP\_8210 = 0 not(TMP\_8210) = 1 sumOrroot2\_F4 = 2 TMP\_8211 = 1 not(TMP\_8211) = 0 not(feature\_root2\_F4) = 0 TMP\_8212 = 0 not(TMP\_8212) = 1 sumOrroot2\_F122 = 0 TMP\_8213 = 0 not(TMP\_8213) = 1 not(feature\_root2\_F122) = 1 TMP\_8214 = 1 not(TMP\_8214) = 0 sumOrroot2\_F15 = 0 TMP\_8215 = 0 not(TMP\_8215) = 1 not(feature\_root2\_F15) = 1 TMP\_8216 = 1 not(TMP\_8216) = 0 sumOrroot2\_F70 = 0 TMP\_8217 = 0 not(TMP\_8217) = 1 not(feature\_root2\_F70) = 1 TMP\_8218 = 1 not(TMP\_8218) = 0 sumOrroot2\_F23 = 1 TMP\_8219 = 1 not(TMP\_8219) = 0 not(feature\_root2\_F23) = 0 TMP\_8220 = 0 not(TMP\_8220) = 1 sumOrroot2\_F149 = 0 TMP\_8221 = 0 not(TMP\_8221) = 1 not(feature\_root2\_F149) = 1 TMP\_8222 = 1 not(TMP\_8222) = 0 sumOrroot2\_F135 = 0 TMP\_8223 = 0 not(TMP\_8223) = 1 not(feature\_root2\_F135) = 1 TMP\_8224 = 1 not(TMP\_8224) = 0 sumOrroot2\_F202 = 0 TMP\_8225 = 0 not(TMP\_8225) = 1 not(feature\_root2\_F202) = 1 TMP\_8226 = 1 not(TMP\_8226) = 0 sumOrroot2\_F206 = 0 TMP\_8227 = 0 not(TMP\_8227) = 1 not(feature\_root2\_F206) = 1 TMP\_8228 = 1 not(TMP\_8228) = 0 sumOrroot2\_F206 = 0 TMP\_8229 = 0 not(TMP\_8229) = 1 TMP\_8230 = 1 not(TMP\_8230) = 0 sumOrroot2\_F46 = 0 TMP\_8231 = 0 not(TMP\_8231) = 1 not(feature\_root2\_F46) = 1 TMP\_8232 = 1 not(TMP\_8232) = 0 sumOrroot2\_F49 = 1 TMP\_8233 = 1 not(TMP\_8233) = 0 not(feature\_root2\_F49) = 0 TMP\_8234 = 0 not(TMP\_8234) = 1 sumOrroot2\_F24 = 2 TMP\_8235 = 1 not(TMP\_8235) = 0 not(feature\_root2\_F24) = 0 TMP\_8236 = 0 not(TMP\_8236) = 1 sumOrroot2\_F25 = 1 TMP\_8237 = 1 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- Solution #9 found. Solver[Solver-0], 9 Solutions, Resolution time 3.347s, 247 Nodes (73.8 n/s), 63 Backtracks, 24 Fails, 0 Restarts

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feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 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feature\_root4\_F127 = 0 feature\_root4\_F128 = 0 feature\_root4\_F129 = 0 feature\_root4\_F155 = 0 feature\_root4\_F275 = 0 feature\_root4\_F276 = 0 feature\_root4\_F277 = 0 feature\_root4\_F278 = 0 feature\_root4\_F156 = 0 feature\_root4\_F157 = 0 feature\_root4\_F41 = 0 feature\_root4\_F62 = 0 feature\_root4\_F63 = 0 feature\_root4\_F64 = 0 feature\_root4\_F65 = 0 feature\_root4\_F116 = 0 feature\_root4\_F117 = 0 feature\_root4\_F118 = 0 feature\_root4\_F119 = 0 feature\_root4\_F120 = 0 feature\_root4\_F121 = 0 feature\_root4\_F122 = 0 feature\_root4\_F123 = 0 feature\_root4\_F124 = 0 feature\_root4\_F125 = 0 feature\_root4\_F66 = 0 feature\_root4\_F71 = 0 feature\_root4\_F72 = 0 feature\_root4\_F73 = 0 feature\_root4\_F74 = 0 feature\_root4\_F196 = 0 feature\_root4\_F197 = 0 feature\_root4\_F198 = 0 feature\_root4\_F199 = 0 feature\_root4\_F200 = 0 feature\_root4\_F201 = 0 feature\_root4\_F202 = 0 feature\_root4\_F203 = 0 feature\_root4\_F220 = 0 feature\_root4\_F221 = 0 feature\_root4\_F222 = 0 feature\_root4\_F223 = 0 feature\_root4\_F224 = 0 feature\_root4\_F225 = 0 feature\_root4\_F226 = 0 feature\_root4\_F227 = 0 feature\_root4\_F228 = 0 feature\_root4\_F229 = 0 feature\_root4\_F75 = 0 feature\_root4\_F76 = 0 feature\_root4\_F77 = 0 feature\_root4\_F78 = 0 feature\_root4\_F67 = 0 feature\_root4\_F3 = 1 feature\_root4\_F6 = 0 feature\_root4\_F211 = 0 feature\_root4\_F212 = 0 feature\_root4\_F213 = 0 feature\_root4\_F214 = 0 feature\_root4\_F215 = 0 feature\_root4\_F216 = 0 feature\_root4\_F217 = 0 feature\_root4\_F218 = 0 feature\_root4\_F219 = 0 feature\_root4\_F7 = 0 feature\_root4\_F8 = 1 feature\_root4\_F9 = 0 feature\_root4\_F44 = 0 feature\_root4\_F45 = 0 feature\_root4\_F46 = 0 feature\_root4\_F47 = 0 feature\_root4\_F10 = 1 feature\_root4\_F13 = 0 feature\_root4\_F26 = 0 feature\_root4\_F82 = 0 feature\_root4\_F267 = 0 feature\_root4\_F268 = 0 feature\_root4\_F269 = 0 feature\_root4\_F270 = 0 feature\_root4\_F271 = 0 feature\_root4\_F272 = 0 feature\_root4\_F273 = 0 feature\_root4\_F274 = 0 feature\_root4\_F83 = 0 feature\_root4\_F90 = 0 feature\_root4\_F91 = 0 feature\_root4\_F92 = 0 feature\_root4\_F84 = 0 feature\_root4\_F85 = 0 feature\_root4\_F158 = 0 feature\_root4\_F159 = 0 feature\_root4\_F86 = 0 feature\_root4\_F87 = 0 feature\_root4\_F88 = 0 feature\_root4\_F89 = 0 feature\_root4\_F14 = 0 feature\_root4\_F27 = 0 feature\_root4\_F15 = 1 feature\_root4\_F18 = 1 feature\_root4\_F19 = 1 feature\_root4\_F20 = 1 feature\_root4\_F21 = 1 feature\_root4\_F31 = 1 feature\_root4\_F36 = 1 feature\_root4\_F103 = 1 feature\_root4\_F166 = 1 feature\_root4\_F167 = 1 feature\_root4\_F168 = 0 feature\_root4\_F104 = 0 feature\_root4\_F108 = 0 feature\_root4\_F109 = 0 feature\_root4\_F160 = 0 feature\_root4\_F161 = 0 feature\_root4\_F162 = 0 feature\_root4\_F163 = 0 feature\_root4\_F164 = 0 feature\_root4\_F255 = 0 feature\_root4\_F256 = 0 feature\_root4\_F105 = 0 feature\_root4\_F106 = 1 feature\_root4\_F144 = 0 feature\_root4\_F145 = 1 feature\_root4\_F146 = 1 feature\_root4\_F187 = 1 feature\_root4\_F248 = 0 feature\_root4\_F249 = 1 feature\_root4\_F250 = 0 feature\_root4\_F251 = 1 feature\_root4\_F252 = 1 feature\_root4\_F253 = 1 feature\_root4\_F254 = 1 feature\_root4\_F188 = 1 feature\_root4\_F189 = 0 feature\_root4\_F190 = 1 feature\_root4\_F191 = 1 feature\_root4\_F192 = 1 feature\_root4\_F193 = 0 feature\_root4\_F194 = 1 feature\_root4\_F195 = 1 feature\_root4\_F147 = 1 feature\_root4\_F148 = 0 feature\_root4\_F149 = 1 feature\_root4\_F150 = 1 feature\_root4\_F107 = 1 feature\_root4\_F295 = 0 feature\_root4\_F305 = 0 feature\_root4\_F306 = 0 feature\_root4\_F307 = 0 feature\_root4\_F308 = 0 feature\_root4\_F309 = 0 feature\_root4\_F310 = 0 feature\_root4\_F311 = 0 feature\_root4\_F312 = 0 feature\_root4\_F313 = 0 feature\_root4\_F32 = 1 feature\_root4\_F33 = 0 feature\_root4\_F34 = 0 feature\_root4\_F35 = 1 feature\_root4\_F42 = 0 feature\_root4\_F48 = 0 feature\_root4\_F230 = 0 feature\_root4\_F231 = 0 feature\_root4\_F49 = 0 feature\_root4\_F50 = 0 feature\_root4\_F165 = 0 feature\_root4\_F51 = 0 feature\_root4\_F52 = 0 feature\_root4\_F110 = 0 feature\_root4\_F111 = 0 feature\_root4\_F112 = 0 feature\_root4\_F113 = 0 feature\_root4\_F114 = 0 feature\_root4\_F181 = 0 feature\_root4\_F182 = 0 feature\_root4\_F183 = 0 feature\_root4\_F184 = 0 feature\_root4\_F240 = 0 feature\_root4\_F241 = 0 feature\_root4\_F242 = 0 feature\_root4\_F243 = 0 feature\_root4\_F244 = 0 feature\_root4\_F245 = 0 feature\_root4\_F246 = 0 feature\_root4\_F247 = 0 feature\_root4\_F185 = 0 feature\_root4\_F186 = 0 feature\_root4\_F115 = 0 feature\_root4\_F53 = 0 feature\_root4\_F43 = 1 feature\_root4\_F93 = 0 feature\_root4\_F279 = 0 feature\_root4\_F280 = 0 feature\_root4\_F281 = 0 feature\_root4\_F282 = 0 feature\_root4\_F283 = 0 feature\_root4\_F284 = 0 feature\_root4\_F285 = 0 feature\_root4\_F286 = 0 feature\_root4\_F287 = 0 feature\_root4\_F288 = 0 feature\_root4\_F94 = 1 feature\_root4\_F95 = 1 feature\_root4\_F96 = 1 feature\_root4\_F97 = 0 feature\_root4\_F98 = 1 feature\_root4\_F99 = 1 feature\_root4\_F169 = 1 feature\_root4\_F170 = 0 feature\_root4\_F176 = 0 feature\_root4\_F177 = 0 feature\_root4\_F178 = 0 feature\_root4\_F179 = 0 feature\_root4\_F180 = 0 feature\_root4\_F171 = 1 feature\_root4\_F172 = 1 feature\_root4\_F173 = 1 feature\_root4\_F289 = 0 feature\_root4\_F290 = 1 feature\_root4\_F291 = 0 feature\_root4\_F292 = 0 feature\_root4\_F293 = 1 feature\_root4\_F294 = 1 feature\_root4\_F174 = 1 feature\_root4\_F175 = 1 feature\_root4\_F100 = 1 feature\_root4\_F101 = 1 feature\_root4\_F102 = 1 feature\_root4\_F22 = 1 feature\_root4\_F28 = 1 feature\_root4\_F296 = 1 feature\_root4\_F297 = 1 feature\_root4\_F298 = 1 feature\_root4\_F299 = 0 feature\_root4\_F300 = 1 feature\_root4\_F301 = 1 feature\_root4\_F302 = 1 feature\_root4\_F303 = 1 feature\_root4\_F304 = 1 feature\_root4\_F29 = 1 feature\_root4\_F30 = 1 feature\_root4\_F54 = 1 feature\_root4\_F55 = 1 feature\_root4\_F56 = 1 feature\_root4\_F57 = 1 feature\_root4\_F232 = 1 feature\_root4\_F233 = 1 feature\_root4\_F257 = 1 feature\_root4\_F258 = 1 feature\_root4\_F259 = 1 feature\_root4\_F260 = 0 feature\_root4\_F261 = 1 feature\_root4\_F262 = 0 feature\_root4\_F263 = 0 feature\_root4\_F264 = 1 feature\_root4\_F265 = 1 feature\_root4\_F314 = 1 feature\_root4\_F315 = 1 feature\_root4\_F316 = 1 feature\_root4\_F317 = 1 feature\_root4\_F318 = 0 feature\_root4\_F266 = 1 feature\_root4\_F234 = 1 feature\_root4\_F235 = 0 feature\_root4\_F236 = 0 feature\_root4\_F237 = 0 feature\_root4\_F238 = 0 feature\_root4\_F239 = 1 feature\_root4\_F58 = 1 feature\_root4\_F319 = 1 feature\_root4\_F59 = 1 feature\_root4\_F68 = 1 feature\_root4\_F69 = 1 feature\_root4\_F130 = 1 feature\_root4\_F131 = 0 feature\_root4\_F132 = 1 feature\_root4\_F133 = 1 feature\_root4\_F134 = 1 feature\_root4\_F70 = 0 feature\_root4\_F60 = 1 feature\_root4\_F79 = 1 feature\_root4\_F80 = 1 feature\_root4\_F204 = 1 feature\_root4\_F205 = 1 feature\_root4\_F206 = 1 feature\_root4\_F207 = 0 feature\_root4\_F208 = 1 feature\_root4\_F209 = 1 feature\_root4\_F210 = 1 feature\_root4\_F81 = 1 feature\_root4\_F61 = 1 feature\_root4\_F151 = 1 feature\_root4\_F152 = 1 feature\_root4\_F153 = 0 feature\_root4\_F154 = 0 feature\_root4\_F23 = 1 feature\_root4\_F135 = 1 feature\_root4\_F136 = 1 feature\_root4\_F137 = 1 feature\_root4\_F138 = 1 feature\_root4\_F139 = 0 feature\_root4\_F140 = 1 feature\_root4\_F141 = 1 feature\_root4\_F142 = 1 feature\_root4\_F24 = 1 feature\_root4\_F25 = 1 feature\_root4\_F16 = 1 feature\_root4\_F17 = 1 feature\_root4\_F11 = 1 feature\_root4\_F4 = 1 feature\_root4\_F5 = 1 root1\_F1Atribute1 = 44 TMP\_0 = 0 not(TMP\_0) = 1 TMP\_1 = 0 not(TMP\_1) = 1 TMP\_2 = 1 not(TMP\_2) = 0 TMP\_3 = 1 not(TMP\_3) = 0 root1\_F1Atribute0 = 96 TMP\_4 = 0 not(TMP\_4) = 1 TMP\_5 = 0 not(TMP\_5) = 1 TMP\_6 = 1 not(TMP\_6) = 0 TMP\_7 = 1 not(TMP\_7) = 0 root1\_F2Atribute1 = 82 TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 not(TMP\_93) = 0 TMP\_94 = 0 not(TMP\_94) = 1 TMP\_95 = 0 not(TMP\_95) = 1 root1\_F124Atribute1 = 0 TMP\_96 = 1 not(TMP\_96) = 0 TMP\_97 = 1 not(TMP\_97) = 0 TMP\_98 = 0 not(TMP\_98) = 1 TMP\_99 = 0 not(TMP\_99) = 1 root1\_F124Atribute0 = 0 TMP\_100 = 1 not(TMP\_100) = 0 TMP\_101 = 1 not(TMP\_101) = 0 TMP\_102 = 0 not(TMP\_102) = 1 TMP\_103 = 0 not(TMP\_103) = 1 root1\_F57Atribute1 = 0 TMP\_104 = 1 not(TMP\_104) = 0 TMP\_105 = 1 not(TMP\_105) = 0 TMP\_106 = 0 not(TMP\_106) = 1 TMP\_107 = 0 not(TMP\_107) = 1 root1\_F57Atribute0 = 0 TMP\_108 = 1 not(TMP\_108) = 0 TMP\_109 = 1 not(TMP\_109) = 0 TMP\_110 = 0 not(TMP\_110) = 1 TMP\_111 = 0 not(TMP\_111) = 1 root1\_F50Atribute1 = 0 TMP\_112 = 1 not(TMP\_112) = 0 TMP\_113 = 1 not(TMP\_113) = 0 TMP\_114 = 0 not(TMP\_114) = 1 TMP\_115 = 0 not(TMP\_115) = 1 root1\_F50Atribute0 = 0 TMP\_116 = 1 not(TMP\_116) = 0 TMP\_117 = 1 not(TMP\_117) = 0 TMP\_118 = 0 not(TMP\_118) = 1 TMP\_119 = 0 not(TMP\_119) = 1 root1\_F51Atribute1 = 0 TMP\_120 = 1 not(TMP\_120) = 0 TMP\_121 = 1 not(TMP\_121) = 0 TMP\_122 = 0 not(TMP\_122) = 1 TMP\_123 = 0 not(TMP\_123) = 1 root1\_F51Atribute0 = 0 TMP\_124 = 1 not(TMP\_124) = 0 TMP\_125 = 1 not(TMP\_125) = 0 TMP\_126 = 0 not(TMP\_126) = 1 TMP\_127 = 0 not(TMP\_127) = 1 root1\_F52Atribute1 = 0 TMP\_128 = 1 not(TMP\_128) = 0 TMP\_129 = 1 not(TMP\_129) = 0 TMP\_130 = 0 not(TMP\_130) = 1 TMP\_131 = 0 not(TMP\_131) = 1 root1\_F52Atribute0 = 0 TMP\_132 = 1 not(TMP\_132) = 0 TMP\_133 = 1 not(TMP\_133) = 0 TMP\_134 = 0 not(TMP\_134) = 1 TMP\_135 = 0 not(TMP\_135) = 1 root1\_F53Atribute1 = 0 TMP\_136 = 1 not(TMP\_136) = 0 TMP\_137 = 1 not(TMP\_137) = 0 TMP\_138 = 0 not(TMP\_138) = 1 TMP\_139 = 0 not(TMP\_139) = 1 root1\_F53Atribute0 = 0 TMP\_140 = 1 not(TMP\_140) = 0 TMP\_141 = 1 not(TMP\_141) = 0 TMP\_142 = 0 not(TMP\_142) = 1 TMP\_143 = 0 not(TMP\_143) = 1 root1\_F90Atribute1 = 0 TMP\_144 = 1 not(TMP\_144) = 0 TMP\_145 = 1 not(TMP\_145) = 0 TMP\_146 = 0 not(TMP\_146) = 1 TMP\_147 = 0 not(TMP\_147) = 1 root1\_F90Atribute0 = 0 TMP\_148 = 1 not(TMP\_148) = 0 TMP\_149 = 1 not(TMP\_149) = 0 TMP\_150 = 0 not(TMP\_150) = 1 TMP\_151 = 0 not(TMP\_151) = 1 TMP\_152 = 1 not(TMP\_152) = 0 TMP\_153 = 1 not(TMP\_153) = 0 root1\_F91Atribute0 = 0 TMP\_154 = 1 not(TMP\_154) = 0 TMP\_155 = 1 not(TMP\_155) = 0 TMP\_156 = 0 not(TMP\_156) = 1 TMP\_157 = 0 not(TMP\_157) = 1 root1\_F55Atribute1 = 0 TMP\_158 = 1 not(TMP\_158) = 0 TMP\_159 = 1 not(TMP\_159) = 0 TMP\_160 = 0 not(TMP\_160) = 1 TMP\_161 = 0 not(TMP\_161) = 1 root1\_F55Atribute0 = 0 TMP\_162 = 1 not(TMP\_162) = 0 TMP\_163 = 1 not(TMP\_163) = 0 TMP\_164 = 0 not(TMP\_164) = 1 TMP\_165 = 0 not(TMP\_165) = 1 root1\_F56Atribute1 = 0 TMP\_166 = 1 not(TMP\_166) = 0 TMP\_167 = 1 not(TMP\_167) = 0 TMP\_168 = 0 not(TMP\_168) = 1 TMP\_169 = 0 not(TMP\_169) = 1 root1\_F56Atribute0 = 0 TMP\_170 = 1 not(TMP\_170) = 0 TMP\_171 = 1 not(TMP\_171) = 0 TMP\_172 = 0 not(TMP\_172) = 1 TMP\_173 = 0 not(TMP\_173) = 1 root1\_F145Atribute1 = 0 TMP\_174 = 1 not(TMP\_174) = 0 TMP\_175 = 1 not(TMP\_175) = 0 TMP\_176 = 0 not(TMP\_176) = 1 TMP\_177 = 0 not(TMP\_177) = 1 root1\_F145Atribute0 = 0 TMP\_178 = 1 not(TMP\_178) = 0 TMP\_179 = 1 not(TMP\_179) = 0 TMP\_180 = 0 not(TMP\_180) = 1 TMP\_181 = 0 not(TMP\_181) = 1 root1\_F146Atribute1 = 0 TMP\_182 = 1 not(TMP\_182) = 0 TMP\_183 = 1 not(TMP\_183) = 0 TMP\_184 = 0 not(TMP\_184) = 1 TMP\_185 = 0 not(TMP\_185) = 1 root1\_F146Atribute0 = 0 TMP\_186 = 1 not(TMP\_186) = 0 TMP\_187 = 1 not(TMP\_187) = 0 TMP\_188 = 0 not(TMP\_188) = 1 TMP\_189 = 0 not(TMP\_189) = 1 root1\_F147Atribute1 = 0 TMP\_190 = 1 not(TMP\_190) = 0 TMP\_191 = 1 not(TMP\_191) = 0 TMP\_192 = 0 not(TMP\_192) = 1 TMP\_193 = 0 not(TMP\_193) = 1 root1\_F147Atribute0 = 0 TMP\_194 = 1 not(TMP\_194) = 0 TMP\_195 = 1 not(TMP\_195) = 0 TMP\_196 = 0 not(TMP\_196) = 1 TMP\_197 = 0 not(TMP\_197) = 1 root1\_F148Atribute1 = 0 TMP\_198 = 1 not(TMP\_198) = 0 TMP\_199 = 1 not(TMP\_199) = 0 TMP\_200 = 0 not(TMP\_200) = 1 TMP\_201 = 0 not(TMP\_201) = 1 root1\_F148Atribute0 = 0 TMP\_202 = 1 not(TMP\_202) = 0 TMP\_203 = 1 not(TMP\_203) = 0 TMP\_204 = 0 not(TMP\_204) = 1 TMP\_205 = 0 not(TMP\_205) = 1 root1\_F149Atribute1 = 0 TMP\_206 = 1 not(TMP\_206) = 0 TMP\_207 = 1 not(TMP\_207) = 0 TMP\_208 = 0 not(TMP\_208) = 1 TMP\_209 = 0 not(TMP\_209) = 1 root1\_F149Atribute0 = 0 TMP\_210 = 1 not(TMP\_210) = 0 TMP\_211 = 1 not(TMP\_211) = 0 TMP\_212 = 0 not(TMP\_212) = 1 TMP\_213 = 0 not(TMP\_213) = 1 root1\_F150Atribute1 = 0 TMP\_214 = 1 not(TMP\_214) = 0 TMP\_215 = 1 not(TMP\_215) = 0 TMP\_216 = 0 not(TMP\_216) = 1 TMP\_217 = 0 not(TMP\_217) = 1 root1\_F150Atribute0 = 0 TMP\_218 = 1 not(TMP\_218) = 0 TMP\_219 = 1 not(TMP\_219) = 0 TMP\_220 = 0 not(TMP\_220) = 1 TMP\_221 = 0 not(TMP\_221) = 1 root1\_F151Atribute1 = 0 TMP\_222 = 1 not(TMP\_222) = 0 TMP\_223 = 1 not(TMP\_223) = 0 TMP\_224 = 0 not(TMP\_224) = 1 TMP\_225 = 0 not(TMP\_225) = 1 root1\_F151Atribute0 = 0 TMP\_226 = 1 not(TMP\_226) = 0 TMP\_227 = 1 not(TMP\_227) = 0 TMP\_228 = 0 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TMP\_845 = 1 not(TMP\_845) = 0 TMP\_846 = 0 not(TMP\_846) = 1 TMP\_847 = 0 not(TMP\_847) = 1 root1\_F76Atribute1 = 0 TMP\_848 = 1 not(TMP\_848) = 0 TMP\_849 = 1 not(TMP\_849) = 0 TMP\_850 = 0 not(TMP\_850) = 1 TMP\_851 = 0 not(TMP\_851) = 1 root1\_F76Atribute0 = 0 TMP\_852 = 1 not(TMP\_852) = 0 TMP\_853 = 1 not(TMP\_853) = 0 TMP\_854 = 0 not(TMP\_854) = 1 TMP\_855 = 0 not(TMP\_855) = 1 root1\_F114Atribute1 = 0 TMP\_856 = 1 not(TMP\_856) = 0 TMP\_857 = 1 not(TMP\_857) = 0 TMP\_858 = 0 not(TMP\_858) = 1 TMP\_859 = 0 not(TMP\_859) = 1 root1\_F114Atribute0 = 0 TMP\_860 = 1 not(TMP\_860) = 0 TMP\_861 = 1 not(TMP\_861) = 0 TMP\_862 = 0 not(TMP\_862) = 1 TMP\_863 = 0 not(TMP\_863) = 1 root1\_F115Atribute1 = 0 TMP\_864 = 1 not(TMP\_864) = 0 TMP\_865 = 1 not(TMP\_865) = 0 TMP\_866 = 0 not(TMP\_866) = 1 TMP\_867 = 0 not(TMP\_867) = 1 root1\_F115Atribute0 = 0 TMP\_868 = 1 not(TMP\_868) = 0 TMP\_869 = 1 not(TMP\_869) = 0 TMP\_870 = 0 not(TMP\_870) = 1 TMP\_871 = 0 not(TMP\_871) = 1 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TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 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= 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 TMP\_1284 = 1 not(TMP\_1284) = 0 TMP\_1285 = 1 not(TMP\_1285) = 0 TMP\_1286 = 0 not(TMP\_1286) = 1 TMP\_1287 = 0 not(TMP\_1287) = 1 root1\_F224Atribute1 = 0 TMP\_1288 = 1 not(TMP\_1288) = 0 TMP\_1289 = 1 not(TMP\_1289) = 0 TMP\_1290 = 0 not(TMP\_1290) = 1 TMP\_1291 = 0 not(TMP\_1291) = 1 root1\_F224Atribute0 = 0 TMP\_1292 = 1 not(TMP\_1292) = 0 TMP\_1293 = 1 not(TMP\_1293) = 0 TMP\_1294 = 0 not(TMP\_1294) = 1 TMP\_1295 = 0 not(TMP\_1295) = 1 root1\_F225Atribute1 = 0 TMP\_1296 = 1 not(TMP\_1296) = 0 TMP\_1297 = 1 not(TMP\_1297) = 0 TMP\_1298 = 0 not(TMP\_1298) = 1 TMP\_1299 = 0 not(TMP\_1299) = 1 root1\_F225Atribute0 = 0 TMP\_1300 = 1 not(TMP\_1300) = 0 TMP\_1301 = 1 not(TMP\_1301) = 0 TMP\_1302 = 0 not(TMP\_1302) = 1 TMP\_1303 = 0 not(TMP\_1303) = 1 root1\_F284Atribute1 = 0 TMP\_1304 = 1 not(TMP\_1304) = 0 TMP\_1305 = 1 not(TMP\_1305) = 0 TMP\_1306 = 0 not(TMP\_1306) = 1 TMP\_1307 = 0 not(TMP\_1307) = 1 root1\_F284Atribute0 = 0 TMP\_1308 = 1 not(TMP\_1308) = 0 TMP\_1309 = 1 not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 TMP\_1360 = 1 not(TMP\_1360) = 0 TMP\_1361 = 1 not(TMP\_1361) = 0 TMP\_1362 = 0 not(TMP\_1362) = 1 TMP\_1363 = 0 not(TMP\_1363) = 1 root1\_F311Atribute0 = 0 TMP\_1364 = 1 not(TMP\_1364) = 0 TMP\_1365 = 1 not(TMP\_1365) = 0 TMP\_1366 = 0 not(TMP\_1366) = 1 TMP\_1367 = 0 not(TMP\_1367) = 1 root1\_F312Atribute1 = 0 TMP\_1368 = 1 not(TMP\_1368) = 0 TMP\_1369 = 1 not(TMP\_1369) = 0 TMP\_1370 = 0 not(TMP\_1370) = 1 TMP\_1371 = 0 not(TMP\_1371) = 1 root1\_F312Atribute0 = 0 TMP\_1372 = 1 not(TMP\_1372) = 0 TMP\_1373 = 1 not(TMP\_1373) = 0 TMP\_1374 = 0 not(TMP\_1374) = 1 TMP\_1375 = 0 not(TMP\_1375) = 1 root1\_F313Atribute1 = 0 TMP\_1376 = 1 not(TMP\_1376) = 0 TMP\_1377 = 1 not(TMP\_1377) = 0 TMP\_1378 = 0 not(TMP\_1378) = 1 TMP\_1379 = 0 not(TMP\_1379) = 1 root1\_F313Atribute0 = 0 TMP\_1380 = 1 not(TMP\_1380) = 0 TMP\_1381 = 1 not(TMP\_1381) = 0 TMP\_1382 = 0 not(TMP\_1382) = 1 TMP\_1383 = 0 not(TMP\_1383) = 1 root1\_F314Atribute1 = 0 TMP\_1384 = 1 not(TMP\_1384) = 0 TMP\_1385 = 1 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TMP\_1436 = 1 not(TMP\_1436) = 0 TMP\_1437 = 1 not(TMP\_1437) = 0 TMP\_1438 = 0 not(TMP\_1438) = 1 TMP\_1439 = 0 not(TMP\_1439) = 1 root1\_F289Atribute1 = 0 TMP\_1440 = 1 not(TMP\_1440) = 0 TMP\_1441 = 1 not(TMP\_1441) = 0 TMP\_1442 = 0 not(TMP\_1442) = 1 TMP\_1443 = 0 not(TMP\_1443) = 1 root1\_F289Atribute0 = 0 TMP\_1444 = 1 not(TMP\_1444) = 0 TMP\_1445 = 1 not(TMP\_1445) = 0 TMP\_1446 = 0 not(TMP\_1446) = 1 TMP\_1447 = 0 not(TMP\_1447) = 1 root1\_F70Atribute1 = 0 TMP\_1448 = 1 not(TMP\_1448) = 0 TMP\_1449 = 1 not(TMP\_1449) = 0 TMP\_1450 = 0 not(TMP\_1450) = 1 TMP\_1451 = 0 not(TMP\_1451) = 1 root1\_F70Atribute0 = 0 TMP\_1452 = 1 not(TMP\_1452) = 0 TMP\_1453 = 1 not(TMP\_1453) = 0 TMP\_1454 = 0 not(TMP\_1454) = 1 TMP\_1455 = 0 not(TMP\_1455) = 1 root1\_F119Atribute1 = 0 TMP\_1456 = 1 not(TMP\_1456) = 0 TMP\_1457 = 1 not(TMP\_1457) = 0 TMP\_1458 = 0 not(TMP\_1458) = 1 TMP\_1459 = 0 not(TMP\_1459) = 1 root1\_F119Atribute0 = 0 TMP\_1460 = 1 not(TMP\_1460) = 0 TMP\_1461 = 1 not(TMP\_1461) = 0 TMP\_1462 = 0 not(TMP\_1462) = 1 TMP\_1463 = 0 not(TMP\_1463) = 1 root1\_F133Atribute1 = 0 TMP\_1464 = 1 not(TMP\_1464) = 0 TMP\_1465 = 1 not(TMP\_1465) = 0 TMP\_1466 = 0 not(TMP\_1466) = 1 TMP\_1467 = 0 not(TMP\_1467) = 1 root1\_F133Atribute0 = 0 TMP\_1468 = 1 not(TMP\_1468) = 0 TMP\_1469 = 1 not(TMP\_1469) = 0 TMP\_1470 = 0 not(TMP\_1470) = 1 TMP\_1471 = 0 not(TMP\_1471) = 1 root1\_F143Atribute1 = 0 TMP\_1472 = 1 not(TMP\_1472) = 0 TMP\_1473 = 1 not(TMP\_1473) = 0 TMP\_1474 = 0 not(TMP\_1474) = 1 TMP\_1475 = 0 not(TMP\_1475) = 1 root1\_F143Atribute0 = 0 TMP\_1476 = 1 not(TMP\_1476) = 0 TMP\_1477 = 1 not(TMP\_1477) = 0 TMP\_1478 = 0 not(TMP\_1478) = 1 TMP\_1479 = 0 not(TMP\_1479) = 1 root1\_F144Atribute1 = 0 TMP\_1480 = 1 not(TMP\_1480) = 0 TMP\_1481 = 1 not(TMP\_1481) = 0 TMP\_1482 = 0 not(TMP\_1482) = 1 TMP\_1483 = 0 not(TMP\_1483) = 1 root1\_F144Atribute0 = 0 TMP\_1484 = 1 not(TMP\_1484) = 0 TMP\_1485 = 1 not(TMP\_1485) = 0 TMP\_1486 = 0 not(TMP\_1486) = 1 TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 TMP\_1512 = 1 not(TMP\_1512) = 0 TMP\_1513 = 1 not(TMP\_1513) = 0 TMP\_1514 = 0 not(TMP\_1514) = 1 TMP\_1515 = 0 not(TMP\_1515) = 1 root1\_F108Atribute0 = 0 TMP\_1516 = 1 not(TMP\_1516) = 0 TMP\_1517 = 1 not(TMP\_1517) = 0 TMP\_1518 = 0 not(TMP\_1518) = 1 TMP\_1519 = 0 not(TMP\_1519) = 1 root1\_F305Atribute1 = 0 TMP\_1520 = 1 not(TMP\_1520) = 0 TMP\_1521 = 1 not(TMP\_1521) = 0 TMP\_1522 = 0 not(TMP\_1522) = 1 TMP\_1523 = 0 not(TMP\_1523) = 1 root1\_F305Atribute0 = 0 TMP\_1524 = 1 not(TMP\_1524) = 0 TMP\_1525 = 1 not(TMP\_1525) = 0 TMP\_1526 = 0 not(TMP\_1526) = 1 TMP\_1527 = 0 not(TMP\_1527) = 1 root1\_F306Atribute1 = 0 TMP\_1528 = 1 not(TMP\_1528) = 0 TMP\_1529 = 1 not(TMP\_1529) = 0 TMP\_1530 = 0 not(TMP\_1530) = 1 TMP\_1531 = 0 not(TMP\_1531) = 1 root1\_F306Atribute0 = 0 TMP\_1532 = 1 not(TMP\_1532) = 0 TMP\_1533 = 1 not(TMP\_1533) = 0 TMP\_1534 = 0 not(TMP\_1534) = 1 TMP\_1535 = 0 not(TMP\_1535) = 1 root1\_F307Atribute1 = 0 TMP\_1536 = 1 not(TMP\_1536) = 0 TMP\_1537 = 1 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TMP\_1563 = 0 not(TMP\_1563) = 1 root1\_F299Atribute0 = 0 TMP\_1564 = 1 not(TMP\_1564) = 0 TMP\_1565 = 1 not(TMP\_1565) = 0 TMP\_1566 = 0 not(TMP\_1566) = 1 TMP\_1567 = 0 not(TMP\_1567) = 1 root1\_F254Atribute1 = 0 TMP\_1568 = 1 not(TMP\_1568) = 0 TMP\_1569 = 1 not(TMP\_1569) = 0 TMP\_1570 = 0 not(TMP\_1570) = 1 TMP\_1571 = 0 not(TMP\_1571) = 1 root1\_F254Atribute0 = 0 TMP\_1572 = 1 not(TMP\_1572) = 0 TMP\_1573 = 1 not(TMP\_1573) = 0 TMP\_1574 = 0 not(TMP\_1574) = 1 TMP\_1575 = 0 not(TMP\_1575) = 1 root1\_F255Atribute1 = 0 TMP\_1576 = 1 not(TMP\_1576) = 0 TMP\_1577 = 1 not(TMP\_1577) = 0 TMP\_1578 = 0 not(TMP\_1578) = 1 TMP\_1579 = 0 not(TMP\_1579) = 1 root1\_F255Atribute0 = 0 TMP\_1580 = 1 not(TMP\_1580) = 0 TMP\_1581 = 1 not(TMP\_1581) = 0 TMP\_1582 = 0 not(TMP\_1582) = 1 TMP\_1583 = 0 not(TMP\_1583) = 1 root1\_F256Atribute1 = 0 TMP\_1584 = 1 not(TMP\_1584) = 0 TMP\_1585 = 1 not(TMP\_1585) = 0 TMP\_1586 = 0 not(TMP\_1586) = 1 TMP\_1587 = 0 not(TMP\_1587) = 1 root1\_F256Atribute0 = 0 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TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 TMP\_1664 = 1 not(TMP\_1664) = 0 TMP\_1665 = 1 not(TMP\_1665) = 0 TMP\_1666 = 0 not(TMP\_1666) = 1 TMP\_1667 = 0 not(TMP\_1667) = 1 root1\_F29Atribute0 = 0 TMP\_1668 = 1 not(TMP\_1668) = 0 TMP\_1669 = 1 not(TMP\_1669) = 0 TMP\_1670 = 0 not(TMP\_1670) = 1 TMP\_1671 = 0 not(TMP\_1671) = 1 root1\_F30Atribute1 = 0 TMP\_1672 = 1 not(TMP\_1672) = 0 TMP\_1673 = 1 not(TMP\_1673) = 0 TMP\_1674 = 0 not(TMP\_1674) = 1 TMP\_1675 = 0 not(TMP\_1675) = 1 root1\_F30Atribute0 = 0 TMP\_1676 = 1 not(TMP\_1676) = 0 TMP\_1677 = 1 not(TMP\_1677) = 0 TMP\_1678 = 0 not(TMP\_1678) = 1 TMP\_1679 = 0 not(TMP\_1679) = 1 root1\_F31Atribute1 = 0 TMP\_1680 = 1 not(TMP\_1680) = 0 TMP\_1681 = 1 not(TMP\_1681) = 0 TMP\_1682 = 0 not(TMP\_1682) = 1 TMP\_1683 = 0 not(TMP\_1683) = 1 root1\_F31Atribute0 = 0 TMP\_1684 = 1 not(TMP\_1684) = 0 TMP\_1685 = 1 not(TMP\_1685) = 0 TMP\_1686 = 0 not(TMP\_1686) = 1 TMP\_1687 = 0 not(TMP\_1687) = 1 root1\_F32Atribute1 = 0 TMP\_1688 = 1 not(TMP\_1688) = 0 TMP\_1689 = 1 not(TMP\_1689) = 0 TMP\_1690 = 0 not(TMP\_1690) = 1 TMP\_1691 = 0 not(TMP\_1691) = 1 root1\_F32Atribute0 = 0 TMP\_1692 = 1 not(TMP\_1692) = 0 TMP\_1693 = 1 not(TMP\_1693) = 0 TMP\_1694 = 0 not(TMP\_1694) = 1 TMP\_1695 = 0 not(TMP\_1695) = 1 root1\_F33Atribute1 = 0 TMP\_1696 = 1 not(TMP\_1696) = 0 TMP\_1697 = 1 not(TMP\_1697) = 0 TMP\_1698 = 0 not(TMP\_1698) = 1 TMP\_1699 = 0 not(TMP\_1699) = 1 root1\_F33Atribute0 = 0 TMP\_1700 = 1 not(TMP\_1700) = 0 TMP\_1701 = 1 not(TMP\_1701) = 0 TMP\_1702 = 0 not(TMP\_1702) = 1 TMP\_1703 = 0 not(TMP\_1703) = 1 root1\_F34Atribute1 = 0 TMP\_1704 = 1 not(TMP\_1704) = 0 TMP\_1705 = 1 not(TMP\_1705) = 0 TMP\_1706 = 0 not(TMP\_1706) = 1 TMP\_1707 = 0 not(TMP\_1707) = 1 root1\_F34Atribute0 = 0 TMP\_1708 = 1 not(TMP\_1708) = 0 TMP\_1709 = 1 not(TMP\_1709) = 0 TMP\_1710 = 0 not(TMP\_1710) = 1 TMP\_1711 = 0 not(TMP\_1711) = 1 root1\_F162Atribute1 = 0 TMP\_1712 = 1 not(TMP\_1712) = 0 TMP\_1713 = 1 not(TMP\_1713) = 0 TMP\_1714 = 0 not(TMP\_1714) = 1 TMP\_1715 = 0 not(TMP\_1715) = 1 root1\_F162Atribute0 = 0 TMP\_1716 = 1 not(TMP\_1716) = 0 TMP\_1717 = 1 not(TMP\_1717) = 0 TMP\_1718 = 0 not(TMP\_1718) = 1 TMP\_1719 = 0 not(TMP\_1719) = 1 TMP\_1720 = 1 not(TMP\_1720) = 0 TMP\_1721 = 1 not(TMP\_1721) = 0 root1\_F163Atribute0 = 0 TMP\_1722 = 1 not(TMP\_1722) = 0 TMP\_1723 = 1 not(TMP\_1723) = 0 TMP\_1724 = 0 not(TMP\_1724) = 1 TMP\_1725 = 0 not(TMP\_1725) = 1 root1\_F164Atribute1 = 0 TMP\_1726 = 1 not(TMP\_1726) = 0 TMP\_1727 = 1 not(TMP\_1727) = 0 TMP\_1728 = 0 not(TMP\_1728) = 1 TMP\_1729 = 0 not(TMP\_1729) = 1 root1\_F164Atribute0 = 0 TMP\_1730 = 1 not(TMP\_1730) = 0 TMP\_1731 = 1 not(TMP\_1731) = 0 TMP\_1732 = 0 not(TMP\_1732) = 1 TMP\_1733 = 0 not(TMP\_1733) = 1 root1\_F291Atribute1 = 0 TMP\_1734 = 1 not(TMP\_1734) = 0 TMP\_1735 = 1 not(TMP\_1735) = 0 TMP\_1736 = 0 not(TMP\_1736) = 1 TMP\_1737 = 0 not(TMP\_1737) = 1 root1\_F291Atribute0 = 0 TMP\_1738 = 1 not(TMP\_1738) = 0 TMP\_1739 = 1 not(TMP\_1739) = 0 TMP\_1740 = 0 not(TMP\_1740) = 1 TMP\_1741 = 0 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TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 not(TMP\_1817) = 1 root1\_F138Atribute0 = 0 TMP\_1818 = 1 not(TMP\_1818) = 0 TMP\_1819 = 1 not(TMP\_1819) = 0 TMP\_1820 = 0 not(TMP\_1820) = 1 TMP\_1821 = 0 not(TMP\_1821) = 1 root1\_F215Atribute1 = 0 TMP\_1822 = 1 not(TMP\_1822) = 0 TMP\_1823 = 1 not(TMP\_1823) = 0 TMP\_1824 = 0 not(TMP\_1824) = 1 TMP\_1825 = 0 not(TMP\_1825) = 1 root1\_F215Atribute0 = 0 TMP\_1826 = 1 not(TMP\_1826) = 0 TMP\_1827 = 1 not(TMP\_1827) = 0 TMP\_1828 = 0 not(TMP\_1828) = 1 TMP\_1829 = 0 not(TMP\_1829) = 1 root1\_F216Atribute1 = 0 TMP\_1830 = 1 not(TMP\_1830) = 0 TMP\_1831 = 1 not(TMP\_1831) = 0 TMP\_1832 = 0 not(TMP\_1832) = 1 TMP\_1833 = 0 not(TMP\_1833) = 1 root1\_F216Atribute0 = 0 TMP\_1834 = 1 not(TMP\_1834) = 0 TMP\_1835 = 1 not(TMP\_1835) = 0 TMP\_1836 = 0 not(TMP\_1836) = 1 TMP\_1837 = 0 not(TMP\_1837) = 1 root1\_F217Atribute1 = 0 TMP\_1838 = 1 not(TMP\_1838) = 0 TMP\_1839 = 1 not(TMP\_1839) = 0 TMP\_1840 = 0 not(TMP\_1840) = 1 TMP\_1841 = 0 not(TMP\_1841) = 1 root1\_F217Atribute0 = 0 TMP\_1842 = 1 not(TMP\_1842) = 0 TMP\_1843 = 1 not(TMP\_1843) = 0 TMP\_1844 = 0 not(TMP\_1844) = 1 TMP\_1845 = 0 not(TMP\_1845) = 1 root1\_F218Atribute1 = 0 TMP\_1846 = 1 not(TMP\_1846) = 0 TMP\_1847 = 1 not(TMP\_1847) = 0 TMP\_1848 = 0 not(TMP\_1848) = 1 TMP\_1849 = 0 not(TMP\_1849) = 1 root1\_F218Atribute0 = 0 TMP\_1850 = 1 not(TMP\_1850) = 0 TMP\_1851 = 1 not(TMP\_1851) = 0 TMP\_1852 = 0 not(TMP\_1852) = 1 TMP\_1853 = 0 not(TMP\_1853) = 1 root1\_F235Atribute1 = 0 TMP\_1854 = 1 not(TMP\_1854) = 0 TMP\_1855 = 1 not(TMP\_1855) = 0 TMP\_1856 = 0 not(TMP\_1856) = 1 TMP\_1857 = 0 not(TMP\_1857) = 1 root1\_F235Atribute0 = 0 TMP\_1858 = 1 not(TMP\_1858) = 0 TMP\_1859 = 1 not(TMP\_1859) = 0 TMP\_1860 = 0 not(TMP\_1860) = 1 TMP\_1861 = 0 not(TMP\_1861) = 1 root1\_F236Atribute1 = 0 TMP\_1862 = 1 not(TMP\_1862) = 0 TMP\_1863 = 1 not(TMP\_1863) = 0 TMP\_1864 = 0 not(TMP\_1864) = 1 TMP\_1865 = 0 not(TMP\_1865) = 1 root1\_F236Atribute0 = 0 TMP\_1866 = 1 not(TMP\_1866) = 0 TMP\_1867 = 1 not(TMP\_1867) = 0 TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 not(TMP\_1893) = 1 root1\_F240Atribute1 = 0 TMP\_1894 = 1 not(TMP\_1894) = 0 TMP\_1895 = 1 not(TMP\_1895) = 0 TMP\_1896 = 0 not(TMP\_1896) = 1 TMP\_1897 = 0 not(TMP\_1897) = 1 root1\_F240Atribute0 = 0 TMP\_1898 = 1 not(TMP\_1898) = 0 TMP\_1899 = 1 not(TMP\_1899) = 0 TMP\_1900 = 0 not(TMP\_1900) = 1 TMP\_1901 = 0 not(TMP\_1901) = 1 root1\_F241Atribute1 = 0 TMP\_1902 = 1 not(TMP\_1902) = 0 TMP\_1903 = 1 not(TMP\_1903) = 0 TMP\_1904 = 0 not(TMP\_1904) = 1 TMP\_1905 = 0 not(TMP\_1905) = 1 root1\_F241Atribute0 = 0 TMP\_1906 = 1 not(TMP\_1906) = 0 TMP\_1907 = 1 not(TMP\_1907) = 0 TMP\_1908 = 0 not(TMP\_1908) = 1 TMP\_1909 = 0 not(TMP\_1909) = 1 root1\_F220Atribute1 = 0 TMP\_1910 = 1 not(TMP\_1910) = 0 TMP\_1911 = 1 not(TMP\_1911) = 0 TMP\_1912 = 0 not(TMP\_1912) = 1 TMP\_1913 = 0 not(TMP\_1913) = 1 root1\_F220Atribute0 = 0 TMP\_1914 = 1 not(TMP\_1914) = 0 TMP\_1915 = 1 not(TMP\_1915) = 0 TMP\_1916 = 0 not(TMP\_1916) = 1 TMP\_1917 = 0 not(TMP\_1917) = 1 root1\_F274Atribute1 = 0 TMP\_1918 = 1 not(TMP\_1918) = 0 TMP\_1919 = 1 not(TMP\_1919) = 0 TMP\_1920 = 0 not(TMP\_1920) = 1 TMP\_1921 = 0 not(TMP\_1921) = 1 root1\_F274Atribute0 = 0 TMP\_1922 = 1 not(TMP\_1922) = 0 TMP\_1923 = 1 not(TMP\_1923) = 0 TMP\_1924 = 0 not(TMP\_1924) = 1 TMP\_1925 = 0 not(TMP\_1925) = 1 root1\_F275Atribute1 = 0 TMP\_1926 = 1 not(TMP\_1926) = 0 TMP\_1927 = 1 not(TMP\_1927) = 0 TMP\_1928 = 0 not(TMP\_1928) = 1 TMP\_1929 = 0 not(TMP\_1929) = 1 root1\_F275Atribute0 = 0 TMP\_1930 = 1 not(TMP\_1930) = 0 TMP\_1931 = 1 not(TMP\_1931) = 0 TMP\_1932 = 0 not(TMP\_1932) = 1 TMP\_1933 = 0 not(TMP\_1933) = 1 root1\_F276Atribute1 = 0 TMP\_1934 = 1 not(TMP\_1934) = 0 TMP\_1935 = 1 not(TMP\_1935) = 0 TMP\_1936 = 0 not(TMP\_1936) = 1 TMP\_1937 = 0 not(TMP\_1937) = 1 root1\_F276Atribute0 = 0 TMP\_1938 = 1 not(TMP\_1938) = 0 TMP\_1939 = 1 not(TMP\_1939) = 0 TMP\_1940 = 0 not(TMP\_1940) = 1 TMP\_1941 = 0 not(TMP\_1941) = 1 root1\_F277Atribute1 = 0 TMP\_1942 = 1 not(TMP\_1942) = 0 TMP\_1943 = 1 not(TMP\_1943) = 0 TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 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TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 not(TMP\_2096) = 1 TMP\_2097 = 0 not(TMP\_2097) = 1 root2\_F259Atribute0 = 0 TMP\_2098 = 1 not(TMP\_2098) = 0 TMP\_2099 = 1 not(TMP\_2099) = 0 TMP\_2100 = 0 not(TMP\_2100) = 1 TMP\_2101 = 0 not(TMP\_2101) = 1 root2\_F260Atribute1 = 0 TMP\_2102 = 1 not(TMP\_2102) = 0 TMP\_2103 = 1 not(TMP\_2103) = 0 TMP\_2104 = 0 not(TMP\_2104) = 1 TMP\_2105 = 0 not(TMP\_2105) = 1 root2\_F260Atribute0 = 0 TMP\_2106 = 1 not(TMP\_2106) = 0 TMP\_2107 = 1 not(TMP\_2107) = 0 TMP\_2108 = 0 not(TMP\_2108) = 1 TMP\_2109 = 0 not(TMP\_2109) = 1 root2\_F261Atribute1 = 0 TMP\_2110 = 1 not(TMP\_2110) = 0 TMP\_2111 = 1 not(TMP\_2111) = 0 TMP\_2112 = 0 not(TMP\_2112) = 1 TMP\_2113 = 0 not(TMP\_2113) = 1 root2\_F261Atribute0 = 0 TMP\_2114 = 1 not(TMP\_2114) = 0 TMP\_2115 = 1 not(TMP\_2115) = 0 TMP\_2116 = 0 not(TMP\_2116) = 1 TMP\_2117 = 0 not(TMP\_2117) = 1 root2\_F262Atribute1 = 0 TMP\_2118 = 1 not(TMP\_2118) = 0 TMP\_2119 = 1 not(TMP\_2119) = 0 TMP\_2120 = 0 not(TMP\_2120) = 1 TMP\_2121 = 0 not(TMP\_2121) = 1 root2\_F262Atribute0 = 0 TMP\_2122 = 1 not(TMP\_2122) = 0 TMP\_2123 = 1 not(TMP\_2123) = 0 TMP\_2124 = 0 not(TMP\_2124) = 1 TMP\_2125 = 0 not(TMP\_2125) = 1 root2\_F263Atribute1 = 0 TMP\_2126 = 1 not(TMP\_2126) = 0 TMP\_2127 = 1 not(TMP\_2127) = 0 TMP\_2128 = 0 not(TMP\_2128) = 1 TMP\_2129 = 0 not(TMP\_2129) = 1 root2\_F263Atribute0 = 0 TMP\_2130 = 1 not(TMP\_2130) = 0 TMP\_2131 = 1 not(TMP\_2131) = 0 TMP\_2132 = 0 not(TMP\_2132) = 1 TMP\_2133 = 0 not(TMP\_2133) = 1 root2\_F264Atribute1 = 0 TMP\_2134 = 1 not(TMP\_2134) = 0 TMP\_2135 = 1 not(TMP\_2135) = 0 TMP\_2136 = 0 not(TMP\_2136) = 1 TMP\_2137 = 0 not(TMP\_2137) = 1 root2\_F264Atribute0 = 0 TMP\_2138 = 1 not(TMP\_2138) = 0 TMP\_2139 = 1 not(TMP\_2139) = 0 TMP\_2140 = 0 not(TMP\_2140) = 1 TMP\_2141 = 0 not(TMP\_2141) = 1 root2\_F265Atribute1 = 0 TMP\_2142 = 1 not(TMP\_2142) = 0 TMP\_2143 = 1 not(TMP\_2143) = 0 TMP\_2144 = 0 not(TMP\_2144) = 1 TMP\_2145 = 0 not(TMP\_2145) = 1 root2\_F265Atribute0 = 0 TMP\_2146 = 1 not(TMP\_2146) = 0 TMP\_2147 = 1 not(TMP\_2147) = 0 TMP\_2148 = 0 not(TMP\_2148) = 1 TMP\_2149 = 0 not(TMP\_2149) = 1 root2\_F266Atribute1 = 0 TMP\_2150 = 1 not(TMP\_2150) = 0 TMP\_2151 = 1 not(TMP\_2151) = 0 TMP\_2152 = 0 not(TMP\_2152) = 1 TMP\_2153 = 0 not(TMP\_2153) = 1 root2\_F266Atribute0 = 0 TMP\_2154 = 1 not(TMP\_2154) = 0 TMP\_2155 = 1 not(TMP\_2155) = 0 TMP\_2156 = 0 not(TMP\_2156) = 1 TMP\_2157 = 0 not(TMP\_2157) = 1 root2\_F108Atribute1 = 0 TMP\_2158 = 1 not(TMP\_2158) = 0 TMP\_2159 = 1 not(TMP\_2159) = 0 TMP\_2160 = 0 not(TMP\_2160) = 1 TMP\_2161 = 0 not(TMP\_2161) = 1 root2\_F108Atribute0 = 0 TMP\_2162 = 1 not(TMP\_2162) = 0 TMP\_2163 = 1 not(TMP\_2163) = 0 TMP\_2164 = 0 not(TMP\_2164) = 1 TMP\_2165 = 0 not(TMP\_2165) = 1 root2\_F109Atribute1 = 0 TMP\_2166 = 1 not(TMP\_2166) = 0 TMP\_2167 = 1 not(TMP\_2167) = 0 TMP\_2168 = 0 not(TMP\_2168) = 1 TMP\_2169 = 0 not(TMP\_2169) = 1 root2\_F109Atribute0 = 0 TMP\_2170 = 1 not(TMP\_2170) = 0 TMP\_2171 = 1 not(TMP\_2171) = 0 TMP\_2172 = 0 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root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 not(TMP\_2729) = 1 TMP\_2730 = 1 not(TMP\_2730) = 0 TMP\_2731 = 1 not(TMP\_2731) = 0 root2\_F84Atribute1 = 0 TMP\_2732 = 1 not(TMP\_2732) = 0 TMP\_2733 = 1 not(TMP\_2733) = 0 TMP\_2734 = 0 not(TMP\_2734) = 1 TMP\_2735 = 0 not(TMP\_2735) = 1 root2\_F84Atribute0 = 0 TMP\_2736 = 1 not(TMP\_2736) = 0 TMP\_2737 = 1 not(TMP\_2737) = 0 TMP\_2738 = 0 not(TMP\_2738) = 1 TMP\_2739 = 0 not(TMP\_2739) = 1 root2\_F85Atribute1 = 8 TMP\_2740 = 0 not(TMP\_2740) = 1 TMP\_2741 = 0 not(TMP\_2741) = 1 TMP\_2742 = 1 not(TMP\_2742) = 0 TMP\_2743 = 1 not(TMP\_2743) = 0 root2\_F85Atribute0 = 80 TMP\_2744 = 0 not(TMP\_2744) = 1 TMP\_2745 = 0 not(TMP\_2745) = 1 TMP\_2746 = 1 not(TMP\_2746) = 0 TMP\_2747 = 1 not(TMP\_2747) = 0 root2\_F164Atribute1 = 0 TMP\_2748 = 1 not(TMP\_2748) = 0 TMP\_2749 = 1 not(TMP\_2749) = 0 TMP\_2750 = 0 not(TMP\_2750) = 1 TMP\_2751 = 0 not(TMP\_2751) = 1 root2\_F164Atribute0 = 0 TMP\_2752 = 1 not(TMP\_2752) = 0 TMP\_2753 = 1 not(TMP\_2753) = 0 TMP\_2754 = 0 not(TMP\_2754) = 1 TMP\_2755 = 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 not(TMP\_2831) = 0 TMP\_2832 = 0 not(TMP\_2832) = 1 TMP\_2833 = 0 not(TMP\_2833) = 1 root2\_F238Atribute1 = 0 TMP\_2834 = 1 not(TMP\_2834) = 0 TMP\_2835 = 1 not(TMP\_2835) = 0 TMP\_2836 = 0 not(TMP\_2836) = 1 TMP\_2837 = 0 not(TMP\_2837) = 1 root2\_F238Atribute0 = 0 TMP\_2838 = 1 not(TMP\_2838) = 0 TMP\_2839 = 1 not(TMP\_2839) = 0 TMP\_2840 = 0 not(TMP\_2840) = 1 TMP\_2841 = 0 not(TMP\_2841) = 1 root2\_F239Atribute1 = 0 TMP\_2842 = 1 not(TMP\_2842) = 0 TMP\_2843 = 1 not(TMP\_2843) = 0 TMP\_2844 = 0 not(TMP\_2844) = 1 TMP\_2845 = 0 not(TMP\_2845) = 1 root2\_F239Atribute0 = 0 TMP\_2846 = 1 not(TMP\_2846) = 0 TMP\_2847 = 1 not(TMP\_2847) = 0 TMP\_2848 = 0 not(TMP\_2848) = 1 TMP\_2849 = 0 not(TMP\_2849) = 1 root2\_F240Atribute1 = 0 TMP\_2850 = 1 not(TMP\_2850) = 0 TMP\_2851 = 1 not(TMP\_2851) = 0 TMP\_2852 = 0 not(TMP\_2852) = 1 TMP\_2853 = 0 not(TMP\_2853) = 1 root2\_F240Atribute0 = 0 TMP\_2854 = 1 not(TMP\_2854) = 0 TMP\_2855 = 1 not(TMP\_2855) = 0 TMP\_2856 = 0 not(TMP\_2856) = 1 TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 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not(TMP\_2907) = 0 TMP\_2908 = 0 not(TMP\_2908) = 1 TMP\_2909 = 0 not(TMP\_2909) = 1 root2\_F190Atribute0 = 0 TMP\_2910 = 1 not(TMP\_2910) = 0 TMP\_2911 = 1 not(TMP\_2911) = 0 TMP\_2912 = 0 not(TMP\_2912) = 1 TMP\_2913 = 0 not(TMP\_2913) = 1 root2\_F191Atribute1 = 0 TMP\_2914 = 1 not(TMP\_2914) = 0 TMP\_2915 = 1 not(TMP\_2915) = 0 TMP\_2916 = 0 not(TMP\_2916) = 1 TMP\_2917 = 0 not(TMP\_2917) = 1 root2\_F191Atribute0 = 0 TMP\_2918 = 1 not(TMP\_2918) = 0 TMP\_2919 = 1 not(TMP\_2919) = 0 TMP\_2920 = 0 not(TMP\_2920) = 1 TMP\_2921 = 0 not(TMP\_2921) = 1 root2\_F116Atribute1 = 0 TMP\_2922 = 1 not(TMP\_2922) = 0 TMP\_2923 = 1 not(TMP\_2923) = 0 TMP\_2924 = 0 not(TMP\_2924) = 1 TMP\_2925 = 0 not(TMP\_2925) = 1 root2\_F116Atribute0 = 0 TMP\_2926 = 1 not(TMP\_2926) = 0 TMP\_2927 = 1 not(TMP\_2927) = 0 TMP\_2928 = 0 not(TMP\_2928) = 1 TMP\_2929 = 0 not(TMP\_2929) = 1 root2\_F117Atribute1 = 0 TMP\_2930 = 1 not(TMP\_2930) = 0 TMP\_2931 = 1 not(TMP\_2931) = 0 TMP\_2932 = 0 not(TMP\_2932) = 1 TMP\_2933 = 0 not(TMP\_2933) = 1 root2\_F117Atribute0 = 0 TMP\_2934 = 1 not(TMP\_2934) = 0 TMP\_2935 = 1 not(TMP\_2935) = 0 TMP\_2936 = 0 not(TMP\_2936) = 1 TMP\_2937 = 0 not(TMP\_2937) = 1 root2\_F118Atribute1 = 0 TMP\_2938 = 1 not(TMP\_2938) = 0 TMP\_2939 = 1 not(TMP\_2939) = 0 TMP\_2940 = 0 not(TMP\_2940) = 1 TMP\_2941 = 0 not(TMP\_2941) = 1 root2\_F118Atribute0 = 0 TMP\_2942 = 1 not(TMP\_2942) = 0 TMP\_2943 = 1 not(TMP\_2943) = 0 TMP\_2944 = 0 not(TMP\_2944) = 1 TMP\_2945 = 0 not(TMP\_2945) = 1 root2\_F119Atribute1 = 0 TMP\_2946 = 1 not(TMP\_2946) = 0 TMP\_2947 = 1 not(TMP\_2947) = 0 TMP\_2948 = 0 not(TMP\_2948) = 1 TMP\_2949 = 0 not(TMP\_2949) = 1 root2\_F119Atribute0 = 0 TMP\_2950 = 1 not(TMP\_2950) = 0 TMP\_2951 = 1 not(TMP\_2951) = 0 TMP\_2952 = 0 not(TMP\_2952) = 1 TMP\_2953 = 0 not(TMP\_2953) = 1 root2\_F233Atribute1 = 0 TMP\_2954 = 1 not(TMP\_2954) = 0 TMP\_2955 = 1 not(TMP\_2955) = 0 TMP\_2956 = 0 not(TMP\_2956) = 1 TMP\_2957 = 0 not(TMP\_2957) = 1 root2\_F233Atribute0 = 0 TMP\_2958 = 1 not(TMP\_2958) = 0 TMP\_2959 = 1 not(TMP\_2959) = 0 TMP\_2960 = 0 not(TMP\_2960) = 1 TMP\_2961 = 0 not(TMP\_2961) = 1 root2\_F234Atribute1 = 0 TMP\_2962 = 1 not(TMP\_2962) = 0 TMP\_2963 = 1 not(TMP\_2963) = 0 TMP\_2964 = 0 not(TMP\_2964) = 1 TMP\_2965 = 0 not(TMP\_2965) = 1 root2\_F234Atribute0 = 0 TMP\_2966 = 1 not(TMP\_2966) = 0 TMP\_2967 = 1 not(TMP\_2967) = 0 TMP\_2968 = 0 not(TMP\_2968) = 1 TMP\_2969 = 0 not(TMP\_2969) = 1 root2\_F235Atribute1 = 0 TMP\_2970 = 1 not(TMP\_2970) = 0 TMP\_2971 = 1 not(TMP\_2971) = 0 TMP\_2972 = 0 not(TMP\_2972) = 1 TMP\_2973 = 0 not(TMP\_2973) = 1 root2\_F235Atribute0 = 0 TMP\_2974 = 1 not(TMP\_2974) = 0 TMP\_2975 = 1 not(TMP\_2975) = 0 TMP\_2976 = 0 not(TMP\_2976) = 1 TMP\_2977 = 0 not(TMP\_2977) = 1 root2\_F236Atribute1 = 0 TMP\_2978 = 1 not(TMP\_2978) = 0 TMP\_2979 = 1 not(TMP\_2979) = 0 TMP\_2980 = 0 not(TMP\_2980) = 1 TMP\_2981 = 0 not(TMP\_2981) = 1 root2\_F236Atribute0 = 0 TMP\_2982 = 1 not(TMP\_2982) = 0 TMP\_2983 = 1 not(TMP\_2983) = 0 TMP\_2984 = 0 not(TMP\_2984) = 1 TMP\_2985 = 0 not(TMP\_2985) = 1 root2\_F237Atribute1 = 0 TMP\_2986 = 1 not(TMP\_2986) = 0 TMP\_2987 = 1 not(TMP\_2987) = 0 TMP\_2988 = 0 not(TMP\_2988) = 1 TMP\_2989 = 0 not(TMP\_2989) = 1 root2\_F237Atribute0 = 0 TMP\_2990 = 1 not(TMP\_2990) = 0 TMP\_2991 = 1 not(TMP\_2991) = 0 TMP\_2992 = 0 not(TMP\_2992) = 1 TMP\_2993 = 0 not(TMP\_2993) = 1 root2\_F121Atribute1 = 0 TMP\_2994 = 1 not(TMP\_2994) = 0 TMP\_2995 = 1 not(TMP\_2995) = 0 TMP\_2996 = 0 not(TMP\_2996) = 1 TMP\_2997 = 0 not(TMP\_2997) = 1 root2\_F121Atribute0 = 0 TMP\_2998 = 1 not(TMP\_2998) = 0 TMP\_2999 = 1 not(TMP\_2999) = 0 TMP\_3000 = 0 not(TMP\_3000) = 1 TMP\_3001 = 0 not(TMP\_3001) = 1 root2\_F268Atribute1 = 0 TMP\_3002 = 1 not(TMP\_3002) = 0 TMP\_3003 = 1 not(TMP\_3003) = 0 TMP\_3004 = 0 not(TMP\_3004) = 1 TMP\_3005 = 0 not(TMP\_3005) = 1 root2\_F268Atribute0 = 0 TMP\_3006 = 1 not(TMP\_3006) = 0 TMP\_3007 = 1 not(TMP\_3007) = 0 TMP\_3008 = 0 not(TMP\_3008) = 1 TMP\_3009 = 0 not(TMP\_3009) = 1 root2\_F269Atribute1 = 0 TMP\_3010 = 1 not(TMP\_3010) = 0 TMP\_3011 = 1 not(TMP\_3011) = 0 TMP\_3012 = 0 not(TMP\_3012) = 1 TMP\_3013 = 0 not(TMP\_3013) = 1 root2\_F269Atribute0 = 0 TMP\_3014 = 1 not(TMP\_3014) = 0 TMP\_3015 = 1 not(TMP\_3015) = 0 TMP\_3016 = 0 not(TMP\_3016) = 1 TMP\_3017 = 0 not(TMP\_3017) = 1 root2\_F270Atribute1 = 0 TMP\_3018 = 1 not(TMP\_3018) = 0 TMP\_3019 = 1 not(TMP\_3019) = 0 TMP\_3020 = 0 not(TMP\_3020) = 1 TMP\_3021 = 0 not(TMP\_3021) = 1 root2\_F270Atribute0 = 0 TMP\_3022 = 1 not(TMP\_3022) = 0 TMP\_3023 = 1 not(TMP\_3023) = 0 TMP\_3024 = 0 not(TMP\_3024) = 1 TMP\_3025 = 0 not(TMP\_3025) = 1 root2\_F271Atribute1 = 0 TMP\_3026 = 1 not(TMP\_3026) = 0 TMP\_3027 = 1 not(TMP\_3027) = 0 TMP\_3028 = 0 not(TMP\_3028) = 1 TMP\_3029 = 0 not(TMP\_3029) = 1 root2\_F271Atribute0 = 0 TMP\_3030 = 1 not(TMP\_3030) = 0 TMP\_3031 = 1 not(TMP\_3031) = 0 TMP\_3032 = 0 not(TMP\_3032) = 1 TMP\_3033 = 0 not(TMP\_3033) = 1 root2\_F272Atribute1 = 0 TMP\_3034 = 1 not(TMP\_3034) = 0 TMP\_3035 = 1 not(TMP\_3035) = 0 TMP\_3036 = 0 not(TMP\_3036) = 1 TMP\_3037 = 0 not(TMP\_3037) = 1 root2\_F272Atribute0 = 0 TMP\_3038 = 1 not(TMP\_3038) = 0 TMP\_3039 = 1 not(TMP\_3039) = 0 TMP\_3040 = 0 not(TMP\_3040) = 1 TMP\_3041 = 0 not(TMP\_3041) = 1 root2\_F273Atribute1 = 0 TMP\_3042 = 1 not(TMP\_3042) = 0 TMP\_3043 = 1 not(TMP\_3043) = 0 TMP\_3044 = 0 not(TMP\_3044) = 1 TMP\_3045 = 0 not(TMP\_3045) = 1 root2\_F273Atribute0 = 0 TMP\_3046 = 1 not(TMP\_3046) = 0 TMP\_3047 = 1 not(TMP\_3047) = 0 TMP\_3048 = 0 not(TMP\_3048) = 1 TMP\_3049 = 0 not(TMP\_3049) = 1 root2\_F274Atribute1 = 0 TMP\_3050 = 1 not(TMP\_3050) = 0 TMP\_3051 = 1 not(TMP\_3051) = 0 TMP\_3052 = 0 not(TMP\_3052) = 1 TMP\_3053 = 0 not(TMP\_3053) = 1 root2\_F274Atribute0 = 0 TMP\_3054 = 1 not(TMP\_3054) = 0 TMP\_3055 = 1 not(TMP\_3055) = 0 TMP\_3056 = 0 not(TMP\_3056) = 1 TMP\_3057 = 0 not(TMP\_3057) = 1 root2\_F275Atribute1 = 0 TMP\_3058 = 1 not(TMP\_3058) = 0 TMP\_3059 = 1 not(TMP\_3059) = 0 TMP\_3060 = 0 not(TMP\_3060) = 1 TMP\_3061 = 0 not(TMP\_3061) = 1 root2\_F275Atribute0 = 0 TMP\_3062 = 1 not(TMP\_3062) = 0 TMP\_3063 = 1 not(TMP\_3063) = 0 TMP\_3064 = 0 not(TMP\_3064) = 1 TMP\_3065 = 0 not(TMP\_3065) = 1 root2\_F276Atribute1 = 0 TMP\_3066 = 1 not(TMP\_3066) = 0 TMP\_3067 = 1 not(TMP\_3067) = 0 TMP\_3068 = 0 not(TMP\_3068) = 1 TMP\_3069 = 0 not(TMP\_3069) = 1 root2\_F276Atribute0 = 0 TMP\_3070 = 1 not(TMP\_3070) = 0 TMP\_3071 = 1 not(TMP\_3071) = 0 TMP\_3072 = 0 not(TMP\_3072) = 1 TMP\_3073 = 0 not(TMP\_3073) = 1 root2\_F123Atribute1 = 0 TMP\_3074 = 1 not(TMP\_3074) = 0 TMP\_3075 = 1 not(TMP\_3075) = 0 TMP\_3076 = 0 not(TMP\_3076) = 1 TMP\_3077 = 0 not(TMP\_3077) = 1 root2\_F123Atribute0 = 0 TMP\_3078 = 1 not(TMP\_3078) = 0 TMP\_3079 = 1 not(TMP\_3079) = 0 TMP\_3080 = 0 not(TMP\_3080) = 1 TMP\_3081 = 0 not(TMP\_3081) = 1 root2\_F66Atribute1 = 0 TMP\_3082 = 1 not(TMP\_3082) = 0 TMP\_3083 = 1 not(TMP\_3083) = 0 TMP\_3084 = 0 not(TMP\_3084) = 1 TMP\_3085 = 0 not(TMP\_3085) = 1 root2\_F66Atribute0 = 0 TMP\_3086 = 1 not(TMP\_3086) = 0 TMP\_3087 = 1 not(TMP\_3087) = 0 TMP\_3088 = 0 not(TMP\_3088) = 1 TMP\_3089 = 0 not(TMP\_3089) = 1 root2\_F67Atribute1 = 0 TMP\_3090 = 1 not(TMP\_3090) = 0 TMP\_3091 = 1 not(TMP\_3091) = 0 TMP\_3092 = 0 not(TMP\_3092) = 1 TMP\_3093 = 0 not(TMP\_3093) = 1 root2\_F67Atribute0 = 0 TMP\_3094 = 1 not(TMP\_3094) = 0 TMP\_3095 = 1 not(TMP\_3095) = 0 TMP\_3096 = 0 not(TMP\_3096) = 1 TMP\_3097 = 0 not(TMP\_3097) = 1 root2\_F68Atribute1 = 0 TMP\_3098 = 1 not(TMP\_3098) = 0 TMP\_3099 = 1 not(TMP\_3099) = 0 TMP\_3100 = 0 not(TMP\_3100) = 1 TMP\_3101 = 0 not(TMP\_3101) = 1 root2\_F68Atribute0 = 0 TMP\_3102 = 1 not(TMP\_3102) = 0 TMP\_3103 = 1 not(TMP\_3103) = 0 TMP\_3104 = 0 not(TMP\_3104) = 1 TMP\_3105 = 0 not(TMP\_3105) = 1 root2\_F69Atribute1 = 0 TMP\_3106 = 1 not(TMP\_3106) = 0 TMP\_3107 = 1 not(TMP\_3107) = 0 TMP\_3108 = 0 not(TMP\_3108) = 1 TMP\_3109 = 0 not(TMP\_3109) = 1 root2\_F69Atribute0 = 0 TMP\_3110 = 1 not(TMP\_3110) = 0 TMP\_3111 = 1 not(TMP\_3111) = 0 TMP\_3112 = 0 not(TMP\_3112) = 1 TMP\_3113 = 0 not(TMP\_3113) = 1 root2\_F151Atribute1 = 0 TMP\_3114 = 1 not(TMP\_3114) = 0 TMP\_3115 = 1 not(TMP\_3115) = 0 TMP\_3116 = 0 not(TMP\_3116) = 1 TMP\_3117 = 0 not(TMP\_3117) = 1 root2\_F151Atribute0 = 0 TMP\_3118 = 1 not(TMP\_3118) = 0 TMP\_3119 = 1 not(TMP\_3119) = 0 TMP\_3120 = 0 not(TMP\_3120) = 1 TMP\_3121 = 0 not(TMP\_3121) = 1 root2\_F178Atribute1 = 0 TMP\_3122 = 1 not(TMP\_3122) = 0 TMP\_3123 = 1 not(TMP\_3123) = 0 TMP\_3124 = 0 not(TMP\_3124) = 1 TMP\_3125 = 0 not(TMP\_3125) = 1 root2\_F178Atribute0 = 0 TMP\_3126 = 1 not(TMP\_3126) = 0 TMP\_3127 = 1 not(TMP\_3127) = 0 TMP\_3128 = 0 not(TMP\_3128) = 1 TMP\_3129 = 0 not(TMP\_3129) = 1 root2\_F179Atribute1 = 0 TMP\_3130 = 1 not(TMP\_3130) = 0 TMP\_3131 = 1 not(TMP\_3131) = 0 TMP\_3132 = 0 not(TMP\_3132) = 1 TMP\_3133 = 0 not(TMP\_3133) = 1 root2\_F179Atribute0 = 0 TMP\_3134 = 1 not(TMP\_3134) = 0 TMP\_3135 = 1 not(TMP\_3135) = 0 TMP\_3136 = 0 not(TMP\_3136) = 1 TMP\_3137 = 0 not(TMP\_3137) = 1 root2\_F153Atribute1 = 0 TMP\_3138 = 1 not(TMP\_3138) = 0 TMP\_3139 = 1 not(TMP\_3139) = 0 TMP\_3140 = 0 not(TMP\_3140) = 1 TMP\_3141 = 0 not(TMP\_3141) = 1 root2\_F153Atribute0 = 0 TMP\_3142 = 1 not(TMP\_3142) = 0 TMP\_3143 = 1 not(TMP\_3143) = 0 TMP\_3144 = 0 not(TMP\_3144) = 1 TMP\_3145 = 0 not(TMP\_3145) = 1 root2\_F154Atribute1 = 0 TMP\_3146 = 1 not(TMP\_3146) = 0 TMP\_3147 = 1 not(TMP\_3147) = 0 TMP\_3148 = 0 not(TMP\_3148) = 1 TMP\_3149 = 0 not(TMP\_3149) = 1 root2\_F154Atribute0 = 0 TMP\_3150 = 1 not(TMP\_3150) = 0 TMP\_3151 = 1 not(TMP\_3151) = 0 TMP\_3152 = 0 not(TMP\_3152) = 1 TMP\_3153 = 0 not(TMP\_3153) = 1 root2\_F155Atribute1 = 0 TMP\_3154 = 1 not(TMP\_3154) = 0 TMP\_3155 = 1 not(TMP\_3155) = 0 TMP\_3156 = 0 not(TMP\_3156) = 1 TMP\_3157 = 0 not(TMP\_3157) = 1 root2\_F155Atribute0 = 0 TMP\_3158 = 1 not(TMP\_3158) = 0 TMP\_3159 = 1 not(TMP\_3159) = 0 TMP\_3160 = 0 not(TMP\_3160) = 1 TMP\_3161 = 0 not(TMP\_3161) = 1 root2\_F156Atribute1 = 0 TMP\_3162 = 1 not(TMP\_3162) = 0 TMP\_3163 = 1 not(TMP\_3163) = 0 TMP\_3164 = 0 not(TMP\_3164) = 1 TMP\_3165 = 0 not(TMP\_3165) = 1 root2\_F156Atribute0 = 0 TMP\_3166 = 1 not(TMP\_3166) = 0 TMP\_3167 = 1 not(TMP\_3167) = 0 TMP\_3168 = 0 not(TMP\_3168) = 1 TMP\_3169 = 0 not(TMP\_3169) = 1 root2\_F157Atribute1 = 0 TMP\_3170 = 1 not(TMP\_3170) = 0 TMP\_3171 = 1 not(TMP\_3171) = 0 TMP\_3172 = 0 not(TMP\_3172) = 1 TMP\_3173 = 0 not(TMP\_3173) = 1 root2\_F157Atribute0 = 0 TMP\_3174 = 1 not(TMP\_3174) = 0 TMP\_3175 = 1 not(TMP\_3175) = 0 TMP\_3176 = 0 not(TMP\_3176) = 1 TMP\_3177 = 0 not(TMP\_3177) = 1 root2\_F158Atribute1 = 0 TMP\_3178 = 1 not(TMP\_3178) = 0 TMP\_3179 = 1 not(TMP\_3179) = 0 TMP\_3180 = 0 not(TMP\_3180) = 1 TMP\_3181 = 0 not(TMP\_3181) = 1 root2\_F158Atribute0 = 0 TMP\_3182 = 1 not(TMP\_3182) = 0 TMP\_3183 = 1 not(TMP\_3183) = 0 TMP\_3184 = 0 not(TMP\_3184) = 1 TMP\_3185 = 0 not(TMP\_3185) = 1 root2\_F159Atribute1 = 0 TMP\_3186 = 1 not(TMP\_3186) = 0 TMP\_3187 = 1 not(TMP\_3187) = 0 TMP\_3188 = 0 not(TMP\_3188) = 1 TMP\_3189 = 0 not(TMP\_3189) = 1 root2\_F159Atribute0 = 0 TMP\_3190 = 1 not(TMP\_3190) = 0 TMP\_3191 = 1 not(TMP\_3191) = 0 TMP\_3192 = 0 not(TMP\_3192) = 1 TMP\_3193 = 0 not(TMP\_3193) = 1 root2\_F43Atribute1 = 0 TMP\_3194 = 1 not(TMP\_3194) = 0 TMP\_3195 = 1 not(TMP\_3195) = 0 TMP\_3196 = 0 not(TMP\_3196) = 1 TMP\_3197 = 0 not(TMP\_3197) = 1 root2\_F43Atribute0 = 0 TMP\_3198 = 1 not(TMP\_3198) = 0 TMP\_3199 = 1 not(TMP\_3199) = 0 TMP\_3200 = 0 not(TMP\_3200) = 1 TMP\_3201 = 0 not(TMP\_3201) = 1 root2\_F17Atribute1 = 0 TMP\_3202 = 1 not(TMP\_3202) = 0 TMP\_3203 = 1 not(TMP\_3203) = 0 TMP\_3204 = 0 not(TMP\_3204) = 1 TMP\_3205 = 0 not(TMP\_3205) = 1 root2\_F17Atribute0 = 0 TMP\_3206 = 1 not(TMP\_3206) = 0 TMP\_3207 = 1 not(TMP\_3207) = 0 TMP\_3208 = 0 not(TMP\_3208) = 1 TMP\_3209 = 0 not(TMP\_3209) = 1 root2\_F18Atribute1 = 0 TMP\_3210 = 1 not(TMP\_3210) = 0 TMP\_3211 = 1 not(TMP\_3211) = 0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 0 TMP\_3226 = 1 not(TMP\_3226) = 0 TMP\_3227 = 1 not(TMP\_3227) = 0 TMP\_3228 = 0 not(TMP\_3228) = 1 TMP\_3229 = 0 not(TMP\_3229) = 1 root2\_F10Atribute0 = 0 TMP\_3230 = 1 not(TMP\_3230) = 0 TMP\_3231 = 1 not(TMP\_3231) = 0 TMP\_3232 = 0 not(TMP\_3232) = 1 TMP\_3233 = 0 not(TMP\_3233) = 1 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 not(TMP\_3237) = 0 root2\_F11Atribute0 = 74 TMP\_3238 = 0 not(TMP\_3238) = 1 TMP\_3239 = 0 not(TMP\_3239) = 1 TMP\_3240 = 1 not(TMP\_3240) = 0 TMP\_3241 = 1 not(TMP\_3241) = 0 root2\_F160Atribute1 = 51 TMP\_3242 = 0 not(TMP\_3242) = 1 TMP\_3243 = 0 not(TMP\_3243) = 1 TMP\_3244 = 1 not(TMP\_3244) = 0 TMP\_3245 = 1 not(TMP\_3245) = 0 root2\_F160Atribute0 = 16 TMP\_3246 = 0 not(TMP\_3246) = 1 TMP\_3247 = 0 not(TMP\_3247) = 1 TMP\_3248 = 1 not(TMP\_3248) = 0 TMP\_3249 = 1 not(TMP\_3249) = 0 root2\_F13Atribute1 = 32 TMP\_3250 = 0 not(TMP\_3250) = 1 TMP\_3251 = 0 not(TMP\_3251) = 1 TMP\_3252 = 1 not(TMP\_3252) = 0 TMP\_3253 = 1 not(TMP\_3253) = 0 root2\_F13Atribute0 = 29 TMP\_3254 = 0 not(TMP\_3254) = 1 TMP\_3255 = 0 not(TMP\_3255) = 1 TMP\_3256 = 1 not(TMP\_3256) = 0 TMP\_3257 = 1 not(TMP\_3257) = 0 root2\_F53Atribute1 = 0 TMP\_3258 = 1 not(TMP\_3258) = 0 TMP\_3259 = 1 not(TMP\_3259) = 0 TMP\_3260 = 0 not(TMP\_3260) = 1 TMP\_3261 = 0 not(TMP\_3261) = 1 root2\_F53Atribute0 = 0 TMP\_3262 = 1 not(TMP\_3262) = 0 TMP\_3263 = 1 not(TMP\_3263) = 0 TMP\_3264 = 0 not(TMP\_3264) = 1 TMP\_3265 = 0 not(TMP\_3265) = 1 root2\_F54Atribute1 = 81 TMP\_3266 = 0 not(TMP\_3266) = 1 TMP\_3267 = 0 not(TMP\_3267) = 1 TMP\_3268 = 1 not(TMP\_3268) = 0 TMP\_3269 = 1 not(TMP\_3269) = 0 root2\_F54Atribute0 = 10 TMP\_3270 = 0 not(TMP\_3270) = 1 TMP\_3271 = 0 not(TMP\_3271) = 1 TMP\_3272 = 1 not(TMP\_3272) = 0 TMP\_3273 = 1 not(TMP\_3273) = 0 root2\_F173Atribute1 = 0 TMP\_3274 = 1 not(TMP\_3274) = 0 TMP\_3275 = 1 not(TMP\_3275) = 0 TMP\_3276 = 0 not(TMP\_3276) = 1 TMP\_3277 = 0 not(TMP\_3277) = 1 root2\_F173Atribute0 = 0 TMP\_3278 = 1 not(TMP\_3278) = 0 TMP\_3279 = 1 not(TMP\_3279) = 0 TMP\_3280 = 0 not(TMP\_3280) = 1 TMP\_3281 = 0 not(TMP\_3281) = 1 root2\_F174Atribute1 = 0 TMP\_3282 = 1 not(TMP\_3282) = 0 TMP\_3283 = 1 not(TMP\_3283) = 0 TMP\_3284 = 0 not(TMP\_3284) = 1 TMP\_3285 = 0 not(TMP\_3285) = 1 root2\_F174Atribute0 = 0 TMP\_3286 = 1 not(TMP\_3286) = 0 TMP\_3287 = 1 not(TMP\_3287) = 0 TMP\_3288 = 0 not(TMP\_3288) = 1 TMP\_3289 = 0 not(TMP\_3289) = 1 root2\_F175Atribute1 = 0 TMP\_3290 = 1 not(TMP\_3290) = 0 TMP\_3291 = 1 not(TMP\_3291) = 0 TMP\_3292 = 0 not(TMP\_3292) = 1 TMP\_3293 = 0 not(TMP\_3293) = 1 root2\_F175Atribute0 = 0 TMP\_3294 = 1 not(TMP\_3294) = 0 TMP\_3295 = 1 not(TMP\_3295) = 0 TMP\_3296 = 0 not(TMP\_3296) = 1 TMP\_3297 = 0 not(TMP\_3297) = 1 root2\_F44Atribute1 = 86 TMP\_3298 = 0 not(TMP\_3298) = 1 TMP\_3299 = 0 not(TMP\_3299) = 1 TMP\_3300 = 1 not(TMP\_3300) = 0 TMP\_3301 = 1 not(TMP\_3301) = 0 root2\_F44Atribute0 = 5 TMP\_3302 = 0 not(TMP\_3302) = 1 TMP\_3303 = 0 not(TMP\_3303) = 1 TMP\_3304 = 1 not(TMP\_3304) = 0 TMP\_3305 = 1 not(TMP\_3305) = 0 root2\_F45Atribute1 = 66 TMP\_3306 = 0 not(TMP\_3306) = 1 TMP\_3307 = 0 not(TMP\_3307) = 1 TMP\_3308 = 1 not(TMP\_3308) = 0 TMP\_3309 = 1 not(TMP\_3309) = 0 root2\_F45Atribute0 = 99 TMP\_3310 = 0 not(TMP\_3310) = 1 TMP\_3311 = 0 not(TMP\_3311) = 1 TMP\_3312 = 1 not(TMP\_3312) = 0 TMP\_3313 = 1 not(TMP\_3313) = 0 root2\_F267Atribute1 = 0 TMP\_3314 = 1 not(TMP\_3314) = 0 TMP\_3315 = 1 not(TMP\_3315) = 0 TMP\_3316 = 0 not(TMP\_3316) = 1 TMP\_3317 = 0 not(TMP\_3317) = 1 root2\_F267Atribute0 = 0 TMP\_3318 = 1 not(TMP\_3318) = 0 TMP\_3319 = 1 not(TMP\_3319) = 0 TMP\_3320 = 0 not(TMP\_3320) = 1 TMP\_3321 = 0 not(TMP\_3321) = 1 root2\_F142Atribute1 = 0 TMP\_3322 = 1 not(TMP\_3322) = 0 TMP\_3323 = 1 not(TMP\_3323) = 0 TMP\_3324 = 0 not(TMP\_3324) = 1 TMP\_3325 = 0 not(TMP\_3325) = 1 root2\_F142Atribute0 = 0 TMP\_3326 = 1 not(TMP\_3326) = 0 TMP\_3327 = 1 not(TMP\_3327) = 0 TMP\_3328 = 0 not(TMP\_3328) = 1 TMP\_3329 = 0 not(TMP\_3329) = 1 root2\_F143Atribute1 = 0 TMP\_3330 = 1 not(TMP\_3330) = 0 TMP\_3331 = 1 not(TMP\_3331) = 0 TMP\_3332 = 0 not(TMP\_3332) = 1 TMP\_3333 = 0 not(TMP\_3333) = 1 root2\_F143Atribute0 = 0 TMP\_3334 = 1 not(TMP\_3334) = 0 TMP\_3335 = 1 not(TMP\_3335) = 0 TMP\_3336 = 0 not(TMP\_3336) = 1 TMP\_3337 = 0 not(TMP\_3337) = 1 root2\_F144Atribute1 = 0 TMP\_3338 = 1 not(TMP\_3338) = 0 TMP\_3339 = 1 not(TMP\_3339) = 0 TMP\_3340 = 0 not(TMP\_3340) = 1 TMP\_3341 = 0 not(TMP\_3341) = 1 root2\_F144Atribute0 = 0 TMP\_3342 = 1 not(TMP\_3342) = 0 TMP\_3343 = 1 not(TMP\_3343) = 0 TMP\_3344 = 0 not(TMP\_3344) = 1 TMP\_3345 = 0 not(TMP\_3345) = 1 root2\_F145Atribute1 = 0 TMP\_3346 = 1 not(TMP\_3346) = 0 TMP\_3347 = 1 not(TMP\_3347) = 0 TMP\_3348 = 0 not(TMP\_3348) = 1 TMP\_3349 = 0 not(TMP\_3349) = 1 root2\_F145Atribute0 = 0 TMP\_3350 = 1 not(TMP\_3350) = 0 TMP\_3351 = 1 not(TMP\_3351) = 0 TMP\_3352 = 0 not(TMP\_3352) = 1 TMP\_3353 = 0 not(TMP\_3353) = 1 root2\_F146Atribute1 = 0 TMP\_3354 = 1 not(TMP\_3354) = 0 TMP\_3355 = 1 not(TMP\_3355) = 0 TMP\_3356 = 0 not(TMP\_3356) = 1 TMP\_3357 = 0 not(TMP\_3357) = 1 root2\_F146Atribute0 = 0 TMP\_3358 = 1 not(TMP\_3358) = 0 TMP\_3359 = 1 not(TMP\_3359) = 0 TMP\_3360 = 0 not(TMP\_3360) = 1 TMP\_3361 = 0 not(TMP\_3361) = 1 root2\_F147Atribute1 = 0 TMP\_3362 = 1 not(TMP\_3362) = 0 TMP\_3363 = 1 not(TMP\_3363) = 0 TMP\_3364 = 0 not(TMP\_3364) = 1 TMP\_3365 = 0 not(TMP\_3365) = 1 root2\_F147Atribute0 = 0 TMP\_3366 = 1 not(TMP\_3366) = 0 TMP\_3367 = 1 not(TMP\_3367) = 0 TMP\_3368 = 0 not(TMP\_3368) = 1 TMP\_3369 = 0 not(TMP\_3369) = 1 root2\_F148Atribute1 = 0 TMP\_3370 = 1 not(TMP\_3370) = 0 TMP\_3371 = 1 not(TMP\_3371) = 0 TMP\_3372 = 0 not(TMP\_3372) = 1 TMP\_3373 = 0 not(TMP\_3373) = 1 root2\_F148Atribute0 = 0 TMP\_3374 = 1 not(TMP\_3374) = 0 TMP\_3375 = 1 not(TMP\_3375) = 0 TMP\_3376 = 0 not(TMP\_3376) = 1 TMP\_3377 = 0 not(TMP\_3377) = 1 root2\_F293Atribute1 = 0 TMP\_3378 = 1 not(TMP\_3378) = 0 TMP\_3379 = 1 not(TMP\_3379) = 0 TMP\_3380 = 0 not(TMP\_3380) = 1 TMP\_3381 = 0 not(TMP\_3381) = 1 root2\_F293Atribute0 = 0 TMP\_3382 = 1 not(TMP\_3382) = 0 TMP\_3383 = 1 not(TMP\_3383) = 0 TMP\_3384 = 0 not(TMP\_3384) = 1 TMP\_3385 = 0 not(TMP\_3385) = 1 root2\_F294Atribute1 = 0 TMP\_3386 = 1 not(TMP\_3386) = 0 TMP\_3387 = 1 not(TMP\_3387) = 0 TMP\_3388 = 0 not(TMP\_3388) = 1 TMP\_3389 = 0 not(TMP\_3389) = 1 root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 not(TMP\_3414) = 0 TMP\_3415 = 1 not(TMP\_3415) = 0 TMP\_3416 = 0 not(TMP\_3416) = 1 TMP\_3417 = 0 not(TMP\_3417) = 1 TMP\_3418 = 1 not(TMP\_3418) = 0 TMP\_3419 = 1 not(TMP\_3419) = 0 root2\_F298Atribute0 = 0 TMP\_3420 = 1 not(TMP\_3420) = 0 TMP\_3421 = 1 not(TMP\_3421) = 0 TMP\_3422 = 0 not(TMP\_3422) = 1 TMP\_3423 = 0 not(TMP\_3423) = 1 root2\_F299Atribute1 = 0 TMP\_3424 = 1 not(TMP\_3424) = 0 TMP\_3425 = 1 not(TMP\_3425) = 0 TMP\_3426 = 0 not(TMP\_3426) = 1 TMP\_3427 = 0 not(TMP\_3427) = 1 root2\_F299Atribute0 = 0 TMP\_3428 = 1 not(TMP\_3428) = 0 TMP\_3429 = 1 not(TMP\_3429) = 0 TMP\_3430 = 0 not(TMP\_3430) = 1 TMP\_3431 = 0 not(TMP\_3431) = 1 root2\_F300Atribute1 = 0 TMP\_3432 = 1 not(TMP\_3432) = 0 TMP\_3433 = 1 not(TMP\_3433) = 0 TMP\_3434 = 0 not(TMP\_3434) = 1 TMP\_3435 = 0 not(TMP\_3435) = 1 root2\_F300Atribute0 = 0 TMP\_3436 = 1 not(TMP\_3436) = 0 TMP\_3437 = 1 not(TMP\_3437) = 0 TMP\_3438 = 0 not(TMP\_3438) = 1 TMP\_3439 = 0 not(TMP\_3439) = 1 root2\_F301Atribute1 = 0 TMP\_3440 = 1 not(TMP\_3440) = 0 TMP\_3441 = 1 not(TMP\_3441) = 0 TMP\_3442 = 0 not(TMP\_3442) = 1 TMP\_3443 = 0 not(TMP\_3443) = 1 root2\_F301Atribute0 = 0 TMP\_3444 = 1 not(TMP\_3444) = 0 TMP\_3445 = 1 not(TMP\_3445) = 0 TMP\_3446 = 0 not(TMP\_3446) = 1 TMP\_3447 = 0 not(TMP\_3447) = 1 root2\_F201Atribute1 = 0 TMP\_3448 = 1 not(TMP\_3448) = 0 TMP\_3449 = 1 not(TMP\_3449) = 0 TMP\_3450 = 0 not(TMP\_3450) = 1 TMP\_3451 = 0 not(TMP\_3451) = 1 root2\_F201Atribute0 = 0 TMP\_3452 = 1 not(TMP\_3452) = 0 TMP\_3453 = 1 not(TMP\_3453) = 0 TMP\_3454 = 0 not(TMP\_3454) = 1 TMP\_3455 = 0 not(TMP\_3455) = 1 root2\_F217Atribute1 = 0 TMP\_3456 = 1 not(TMP\_3456) = 0 TMP\_3457 = 1 not(TMP\_3457) = 0 TMP\_3458 = 0 not(TMP\_3458) = 1 TMP\_3459 = 0 not(TMP\_3459) = 1 root2\_F217Atribute0 = 0 TMP\_3460 = 1 not(TMP\_3460) = 0 TMP\_3461 = 1 not(TMP\_3461) = 0 TMP\_3462 = 0 not(TMP\_3462) = 1 TMP\_3463 = 0 not(TMP\_3463) = 1 root2\_F218Atribute1 = 0 TMP\_3464 = 1 not(TMP\_3464) = 0 TMP\_3465 = 1 not(TMP\_3465) = 0 TMP\_3466 = 0 not(TMP\_3466) = 1 TMP\_3467 = 0 not(TMP\_3467) = 1 root2\_F218Atribute0 = 0 TMP\_3468 = 1 not(TMP\_3468) = 0 TMP\_3469 = 1 not(TMP\_3469) = 0 TMP\_3470 = 0 not(TMP\_3470) = 1 TMP\_3471 = 0 not(TMP\_3471) = 1 root2\_F219Atribute1 = 0 TMP\_3472 = 1 not(TMP\_3472) = 0 TMP\_3473 = 1 not(TMP\_3473) = 0 TMP\_3474 = 0 not(TMP\_3474) = 1 TMP\_3475 = 0 not(TMP\_3475) = 1 root2\_F219Atribute0 = 0 TMP\_3476 = 1 not(TMP\_3476) = 0 TMP\_3477 = 1 not(TMP\_3477) = 0 TMP\_3478 = 0 not(TMP\_3478) = 1 TMP\_3479 = 0 not(TMP\_3479) = 1 root2\_F220Atribute1 = 0 TMP\_3480 = 1 not(TMP\_3480) = 0 TMP\_3481 = 1 not(TMP\_3481) = 0 TMP\_3482 = 0 not(TMP\_3482) = 1 TMP\_3483 = 0 not(TMP\_3483) = 1 root2\_F220Atribute0 = 0 TMP\_3484 = 1 not(TMP\_3484) = 0 TMP\_3485 = 1 not(TMP\_3485) = 0 TMP\_3486 = 0 not(TMP\_3486) = 1 TMP\_3487 = 0 not(TMP\_3487) = 1 root2\_F221Atribute1 = 0 TMP\_3488 = 1 not(TMP\_3488) = 0 TMP\_3489 = 1 not(TMP\_3489) = 0 TMP\_3490 = 0 not(TMP\_3490) = 1 TMP\_3491 = 0 not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 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TMP\_3542 = 0 not(TMP\_3542) = 1 TMP\_3543 = 0 not(TMP\_3543) = 1 root2\_F279Atribute1 = 0 TMP\_3544 = 1 not(TMP\_3544) = 0 TMP\_3545 = 1 not(TMP\_3545) = 0 TMP\_3546 = 0 not(TMP\_3546) = 1 TMP\_3547 = 0 not(TMP\_3547) = 1 root2\_F279Atribute0 = 0 TMP\_3548 = 1 not(TMP\_3548) = 0 TMP\_3549 = 1 not(TMP\_3549) = 0 TMP\_3550 = 0 not(TMP\_3550) = 1 TMP\_3551 = 0 not(TMP\_3551) = 1 root2\_F280Atribute1 = 0 TMP\_3552 = 1 not(TMP\_3552) = 0 TMP\_3553 = 1 not(TMP\_3553) = 0 TMP\_3554 = 0 not(TMP\_3554) = 1 TMP\_3555 = 0 not(TMP\_3555) = 1 root2\_F280Atribute0 = 0 TMP\_3556 = 1 not(TMP\_3556) = 0 TMP\_3557 = 1 not(TMP\_3557) = 0 TMP\_3558 = 0 not(TMP\_3558) = 1 TMP\_3559 = 0 not(TMP\_3559) = 1 root2\_F281Atribute1 = 0 TMP\_3560 = 1 not(TMP\_3560) = 0 TMP\_3561 = 1 not(TMP\_3561) = 0 TMP\_3562 = 0 not(TMP\_3562) = 1 TMP\_3563 = 0 not(TMP\_3563) = 1 root2\_F281Atribute0 = 0 TMP\_3564 = 1 not(TMP\_3564) = 0 TMP\_3565 = 1 not(TMP\_3565) = 0 TMP\_3566 = 0 not(TMP\_3566) = 1 TMP\_3567 = 0 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TMP\_3618 = 0 not(TMP\_3618) = 1 TMP\_3619 = 0 not(TMP\_3619) = 1 root2\_F311Atribute0 = 0 TMP\_3620 = 1 not(TMP\_3620) = 0 TMP\_3621 = 1 not(TMP\_3621) = 0 TMP\_3622 = 0 not(TMP\_3622) = 1 TMP\_3623 = 0 not(TMP\_3623) = 1 root2\_F312Atribute1 = 0 TMP\_3624 = 1 not(TMP\_3624) = 0 TMP\_3625 = 1 not(TMP\_3625) = 0 TMP\_3626 = 0 not(TMP\_3626) = 1 TMP\_3627 = 0 not(TMP\_3627) = 1 root2\_F312Atribute0 = 0 TMP\_3628 = 1 not(TMP\_3628) = 0 TMP\_3629 = 1 not(TMP\_3629) = 0 TMP\_3630 = 0 not(TMP\_3630) = 1 TMP\_3631 = 0 not(TMP\_3631) = 1 root2\_F313Atribute1 = 0 TMP\_3632 = 1 not(TMP\_3632) = 0 TMP\_3633 = 1 not(TMP\_3633) = 0 TMP\_3634 = 0 not(TMP\_3634) = 1 TMP\_3635 = 0 not(TMP\_3635) = 1 root2\_F313Atribute0 = 0 TMP\_3636 = 1 not(TMP\_3636) = 0 TMP\_3637 = 1 not(TMP\_3637) = 0 TMP\_3638 = 0 not(TMP\_3638) = 1 TMP\_3639 = 0 not(TMP\_3639) = 1 root2\_F314Atribute1 = 0 TMP\_3640 = 1 not(TMP\_3640) = 0 TMP\_3641 = 1 not(TMP\_3641) = 0 TMP\_3642 = 0 not(TMP\_3642) = 1 TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 TMP\_3668 = 1 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TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 not(TMP\_3719) = 0 root2\_F162Atribute1 = 79 TMP\_3720 = 0 not(TMP\_3720) = 1 TMP\_3721 = 0 not(TMP\_3721) = 1 TMP\_3722 = 1 not(TMP\_3722) = 0 TMP\_3723 = 1 not(TMP\_3723) = 0 root2\_F162Atribute0 = 63 TMP\_3724 = 0 not(TMP\_3724) = 1 TMP\_3725 = 0 not(TMP\_3725) = 1 TMP\_3726 = 1 not(TMP\_3726) = 0 TMP\_3727 = 1 not(TMP\_3727) = 0 root2\_F163Atribute1 = 0 TMP\_3728 = 1 not(TMP\_3728) = 0 TMP\_3729 = 1 not(TMP\_3729) = 0 TMP\_3730 = 0 not(TMP\_3730) = 1 TMP\_3731 = 0 not(TMP\_3731) = 1 root2\_F163Atribute0 = 0 TMP\_3732 = 1 not(TMP\_3732) = 0 TMP\_3733 = 1 not(TMP\_3733) = 0 TMP\_3734 = 0 not(TMP\_3734) = 1 TMP\_3735 = 0 not(TMP\_3735) = 1 root2\_F50Atribute1 = 0 TMP\_3736 = 1 not(TMP\_3736) = 0 TMP\_3737 = 1 not(TMP\_3737) = 0 TMP\_3738 = 0 not(TMP\_3738) = 1 TMP\_3739 = 0 not(TMP\_3739) = 1 root2\_F50Atribute0 = 0 TMP\_3740 = 1 not(TMP\_3740) = 0 TMP\_3741 = 1 not(TMP\_3741) = 0 TMP\_3742 = 0 not(TMP\_3742) = 1 TMP\_3743 = 0 not(TMP\_3743) = 1 root2\_F51Atribute1 = 65 TMP\_3744 = 0 not(TMP\_3744) = 1 TMP\_3745 = 0 not(TMP\_3745) = 1 TMP\_3746 = 1 not(TMP\_3746) = 0 TMP\_3747 = 1 not(TMP\_3747) = 0 root2\_F51Atribute0 = 56 TMP\_3748 = 0 not(TMP\_3748) = 1 TMP\_3749 = 0 not(TMP\_3749) = 1 TMP\_3750 = 1 not(TMP\_3750) = 0 TMP\_3751 = 1 not(TMP\_3751) = 0 root2\_F52Atribute1 = 20 TMP\_3752 = 0 not(TMP\_3752) = 1 TMP\_3753 = 0 not(TMP\_3753) = 1 TMP\_3754 = 1 not(TMP\_3754) = 0 TMP\_3755 = 1 not(TMP\_3755) = 0 root2\_F52Atribute0 = 10 TMP\_3756 = 0 not(TMP\_3756) = 1 TMP\_3757 = 0 not(TMP\_3757) = 1 TMP\_3758 = 1 not(TMP\_3758) = 0 TMP\_3759 = 1 not(TMP\_3759) = 0 root2\_F247Atribute1 = 31 TMP\_3760 = 0 not(TMP\_3760) = 1 TMP\_3761 = 0 not(TMP\_3761) = 1 TMP\_3762 = 1 not(TMP\_3762) = 0 TMP\_3763 = 1 not(TMP\_3763) = 0 root2\_F247Atribute0 = 39 TMP\_3764 = 0 not(TMP\_3764) = 1 TMP\_3765 = 0 not(TMP\_3765) = 1 TMP\_3766 = 1 not(TMP\_3766) = 0 TMP\_3767 = 1 not(TMP\_3767) = 0 root2\_F248Atribute1 = 65 TMP\_3768 = 0 not(TMP\_3768) = 1 TMP\_3769 = 0 not(TMP\_3769) = 1 TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 not(TMP\_3795) = 0 root2\_F251Atribute0 = 95 TMP\_3796 = 0 not(TMP\_3796) = 1 TMP\_3797 = 0 not(TMP\_3797) = 1 TMP\_3798 = 1 not(TMP\_3798) = 0 TMP\_3799 = 1 not(TMP\_3799) = 0 root2\_F252Atribute1 = 42 TMP\_3800 = 0 not(TMP\_3800) = 1 TMP\_3801 = 0 not(TMP\_3801) = 1 TMP\_3802 = 1 not(TMP\_3802) = 0 TMP\_3803 = 1 not(TMP\_3803) = 0 root2\_F252Atribute0 = 66 TMP\_3804 = 0 not(TMP\_3804) = 1 TMP\_3805 = 0 not(TMP\_3805) = 1 TMP\_3806 = 1 not(TMP\_3806) = 0 TMP\_3807 = 1 not(TMP\_3807) = 0 root2\_F253Atribute1 = 46 TMP\_3808 = 0 not(TMP\_3808) = 1 TMP\_3809 = 0 not(TMP\_3809) = 1 TMP\_3810 = 1 not(TMP\_3810) = 0 TMP\_3811 = 1 not(TMP\_3811) = 0 root2\_F253Atribute0 = 82 TMP\_3812 = 0 not(TMP\_3812) = 1 TMP\_3813 = 0 not(TMP\_3813) = 1 TMP\_3814 = 1 not(TMP\_3814) = 0 TMP\_3815 = 1 not(TMP\_3815) = 0 root2\_F254Atribute1 = 59 TMP\_3816 = 0 not(TMP\_3816) = 1 TMP\_3817 = 0 not(TMP\_3817) = 1 TMP\_3818 = 1 not(TMP\_3818) = 0 TMP\_3819 = 1 not(TMP\_3819) = 0 root2\_F254Atribute0 = 55 TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 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= 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 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TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 not(TMP\_3997) = 0 TMP\_3998 = 0 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root2\_F28Atribute1 = 64 TMP\_4024 = 0 not(TMP\_4024) = 1 TMP\_4025 = 0 not(TMP\_4025) = 1 TMP\_4026 = 1 not(TMP\_4026) = 0 TMP\_4027 = 1 not(TMP\_4027) = 0 root2\_F28Atribute0 = 94 TMP\_4028 = 0 not(TMP\_4028) = 1 TMP\_4029 = 0 not(TMP\_4029) = 1 TMP\_4030 = 1 not(TMP\_4030) = 0 TMP\_4031 = 1 not(TMP\_4031) = 0 root2\_F29Atribute1 = 0 TMP\_4032 = 1 not(TMP\_4032) = 0 TMP\_4033 = 1 not(TMP\_4033) = 0 TMP\_4034 = 0 not(TMP\_4034) = 1 TMP\_4035 = 0 not(TMP\_4035) = 1 root2\_F29Atribute0 = 0 TMP\_4036 = 1 not(TMP\_4036) = 0 TMP\_4037 = 1 not(TMP\_4037) = 0 TMP\_4038 = 0 not(TMP\_4038) = 1 TMP\_4039 = 0 not(TMP\_4039) = 1 root2\_F30Atribute1 = 0 TMP\_4040 = 1 not(TMP\_4040) = 0 TMP\_4041 = 1 not(TMP\_4041) = 0 TMP\_4042 = 0 not(TMP\_4042) = 1 TMP\_4043 = 0 not(TMP\_4043) = 1 root2\_F30Atribute0 = 0 TMP\_4044 = 1 not(TMP\_4044) = 0 TMP\_4045 = 1 not(TMP\_4045) = 0 TMP\_4046 = 0 not(TMP\_4046) = 1 TMP\_4047 = 0 not(TMP\_4047) = 1 root2\_F31Atribute1 = 90 TMP\_4048 = 0 not(TMP\_4048) = 1 TMP\_4049 = 0 not(TMP\_4049) = 1 TMP\_4050 = 1 not(TMP\_4050) = 0 TMP\_4051 = 1 not(TMP\_4051) = 0 root2\_F31Atribute0 = 69 TMP\_4052 = 0 not(TMP\_4052) = 1 TMP\_4053 = 0 not(TMP\_4053) = 1 TMP\_4054 = 1 not(TMP\_4054) = 0 TMP\_4055 = 1 not(TMP\_4055) = 0 root2\_F308Atribute1 = 96 TMP\_4056 = 0 not(TMP\_4056) = 1 TMP\_4057 = 0 not(TMP\_4057) = 1 TMP\_4058 = 1 not(TMP\_4058) = 0 TMP\_4059 = 1 not(TMP\_4059) = 0 root2\_F308Atribute0 = 13 TMP\_4060 = 0 not(TMP\_4060) = 1 TMP\_4061 = 0 not(TMP\_4061) = 1 TMP\_4062 = 1 not(TMP\_4062) = 0 TMP\_4063 = 1 not(TMP\_4063) = 0 root2\_F309Atribute1 = 38 TMP\_4064 = 0 not(TMP\_4064) = 1 TMP\_4065 = 0 not(TMP\_4065) = 1 TMP\_4066 = 1 not(TMP\_4066) = 0 TMP\_4067 = 1 not(TMP\_4067) = 0 root2\_F309Atribute0 = 42 TMP\_4068 = 0 not(TMP\_4068) = 1 TMP\_4069 = 0 not(TMP\_4069) = 1 TMP\_4070 = 1 not(TMP\_4070) = 0 TMP\_4071 = 1 not(TMP\_4071) = 0 root3\_F1Atribute1 = 54 TMP\_4072 = 0 not(TMP\_4072) = 1 TMP\_4073 = 0 not(TMP\_4073) = 1 TMP\_4074 = 1 not(TMP\_4074) = 0 TMP\_4075 = 1 not(TMP\_4075) = 0 root3\_F1Atribute0 = 66 TMP\_4076 = 0 not(TMP\_4076) = 1 TMP\_4077 = 0 not(TMP\_4077) = 1 TMP\_4078 = 1 not(TMP\_4078) = 0 TMP\_4079 = 1 not(TMP\_4079) = 0 root3\_F2Atribute1 = 75 TMP\_4080 = 0 not(TMP\_4080) = 1 TMP\_4081 = 0 not(TMP\_4081) = 1 TMP\_4082 = 1 not(TMP\_4082) = 0 TMP\_4083 = 1 not(TMP\_4083) = 0 root3\_F2Atribute0 = 5 TMP\_4084 = 0 not(TMP\_4084) = 1 TMP\_4085 = 0 not(TMP\_4085) = 1 TMP\_4086 = 1 not(TMP\_4086) = 0 TMP\_4087 = 1 not(TMP\_4087) = 0 root3\_F293Atribute1 = 0 TMP\_4088 = 1 not(TMP\_4088) = 0 TMP\_4089 = 1 not(TMP\_4089) = 0 TMP\_4090 = 0 not(TMP\_4090) = 1 TMP\_4091 = 0 not(TMP\_4091) = 1 root3\_F293Atribute0 = 0 TMP\_4092 = 1 not(TMP\_4092) = 0 TMP\_4093 = 1 not(TMP\_4093) = 0 TMP\_4094 = 0 not(TMP\_4094) = 1 TMP\_4095 = 0 not(TMP\_4095) = 1 root3\_F189Atribute1 = 0 TMP\_4096 = 1 not(TMP\_4096) = 0 TMP\_4097 = 1 not(TMP\_4097) = 0 TMP\_4098 = 0 not(TMP\_4098) = 1 TMP\_4099 = 0 not(TMP\_4099) = 1 root3\_F189Atribute0 = 0 TMP\_4100 = 1 not(TMP\_4100) = 0 TMP\_4101 = 1 not(TMP\_4101) = 0 TMP\_4102 = 0 not(TMP\_4102) = 1 TMP\_4103 = 0 not(TMP\_4103) = 1 root3\_F190Atribute1 = 32 TMP\_4104 = 0 not(TMP\_4104) = 1 TMP\_4105 = 0 not(TMP\_4105) = 1 TMP\_4106 = 1 not(TMP\_4106) = 0 TMP\_4107 = 1 not(TMP\_4107) = 0 root3\_F190Atribute0 = 15 TMP\_4108 = 0 not(TMP\_4108) = 1 TMP\_4109 = 0 not(TMP\_4109) = 1 TMP\_4110 = 1 not(TMP\_4110) = 0 TMP\_4111 = 1 not(TMP\_4111) = 0 root3\_F191Atribute1 = 0 TMP\_4112 = 1 not(TMP\_4112) = 0 TMP\_4113 = 1 not(TMP\_4113) = 0 TMP\_4114 = 0 not(TMP\_4114) = 1 TMP\_4115 = 0 not(TMP\_4115) = 1 root3\_F191Atribute0 = 0 TMP\_4116 = 1 not(TMP\_4116) = 0 TMP\_4117 = 1 not(TMP\_4117) = 0 TMP\_4118 = 0 not(TMP\_4118) = 1 TMP\_4119 = 0 not(TMP\_4119) = 1 root3\_F192Atribute1 = 0 TMP\_4120 = 1 not(TMP\_4120) = 0 TMP\_4121 = 1 not(TMP\_4121) = 0 TMP\_4122 = 0 not(TMP\_4122) = 1 TMP\_4123 = 0 not(TMP\_4123) = 1 root3\_F192Atribute0 = 0 TMP\_4124 = 1 not(TMP\_4124) = 0 TMP\_4125 = 1 not(TMP\_4125) = 0 TMP\_4126 = 0 not(TMP\_4126) = 1 TMP\_4127 = 0 not(TMP\_4127) = 1 root3\_F193Atribute1 = 57 TMP\_4128 = 0 not(TMP\_4128) = 1 TMP\_4129 = 0 not(TMP\_4129) = 1 TMP\_4130 = 1 not(TMP\_4130) = 0 TMP\_4131 = 1 not(TMP\_4131) = 0 root3\_F193Atribute0 = 1 TMP\_4132 = 0 not(TMP\_4132) = 1 TMP\_4133 = 0 not(TMP\_4133) = 1 TMP\_4134 = 1 not(TMP\_4134) = 0 TMP\_4135 = 1 not(TMP\_4135) = 0 root3\_F171Atribute1 = 93 TMP\_4136 = 0 not(TMP\_4136) = 1 TMP\_4137 = 0 not(TMP\_4137) = 1 TMP\_4138 = 1 not(TMP\_4138) = 0 TMP\_4139 = 1 not(TMP\_4139) = 0 root3\_F171Atribute0 = 52 TMP\_4140 = 0 not(TMP\_4140) = 1 TMP\_4141 = 0 not(TMP\_4141) = 1 TMP\_4142 = 1 not(TMP\_4142) = 0 TMP\_4143 = 1 not(TMP\_4143) = 0 root3\_F172Atribute1 = 0 TMP\_4144 = 1 not(TMP\_4144) = 0 TMP\_4145 = 1 not(TMP\_4145) = 0 TMP\_4146 = 0 not(TMP\_4146) = 1 TMP\_4147 = 0 not(TMP\_4147) = 1 root3\_F172Atribute0 = 0 TMP\_4148 = 1 not(TMP\_4148) = 0 TMP\_4149 = 1 not(TMP\_4149) = 0 TMP\_4150 = 0 not(TMP\_4150) = 1 TMP\_4151 = 0 not(TMP\_4151) = 1 root3\_F248Atribute1 = 25 TMP\_4152 = 0 not(TMP\_4152) = 1 TMP\_4153 = 0 not(TMP\_4153) = 1 TMP\_4154 = 1 not(TMP\_4154) = 0 TMP\_4155 = 1 not(TMP\_4155) = 0 root3\_F248Atribute0 = 18 TMP\_4156 = 0 not(TMP\_4156) = 1 TMP\_4157 = 0 not(TMP\_4157) = 1 TMP\_4158 = 1 not(TMP\_4158) = 0 TMP\_4159 = 1 not(TMP\_4159) = 0 root3\_F249Atribute1 = 79 TMP\_4160 = 0 not(TMP\_4160) = 1 TMP\_4161 = 0 not(TMP\_4161) = 1 TMP\_4162 = 1 not(TMP\_4162) = 0 TMP\_4163 = 1 not(TMP\_4163) = 0 root3\_F249Atribute0 = 65 TMP\_4164 = 0 not(TMP\_4164) = 1 TMP\_4165 = 0 not(TMP\_4165) = 1 TMP\_4166 = 1 not(TMP\_4166) = 0 TMP\_4167 = 1 not(TMP\_4167) = 0 root3\_F250Atribute1 = 86 TMP\_4168 = 0 not(TMP\_4168) = 1 TMP\_4169 = 0 not(TMP\_4169) = 1 TMP\_4170 = 1 not(TMP\_4170) = 0 TMP\_4171 = 1 not(TMP\_4171) = 0 root3\_F250Atribute0 = 31 TMP\_4172 = 0 not(TMP\_4172) = 1 TMP\_4173 = 0 not(TMP\_4173) = 1 TMP\_4174 = 1 not(TMP\_4174) = 0 TMP\_4175 = 1 not(TMP\_4175) = 0 root3\_F174Atribute1 = 69 TMP\_4176 = 0 not(TMP\_4176) = 1 TMP\_4177 = 0 not(TMP\_4177) = 1 TMP\_4178 = 1 not(TMP\_4178) = 0 TMP\_4179 = 1 not(TMP\_4179) = 0 root3\_F174Atribute0 = 2 TMP\_4180 = 0 not(TMP\_4180) = 1 TMP\_4181 = 0 not(TMP\_4181) = 1 TMP\_4182 = 1 not(TMP\_4182) = 0 TMP\_4183 = 1 not(TMP\_4183) = 0 root3\_F40Atribute1 = 63 TMP\_4184 = 0 not(TMP\_4184) = 1 TMP\_4185 = 0 not(TMP\_4185) = 1 TMP\_4186 = 1 not(TMP\_4186) = 0 TMP\_4187 = 1 not(TMP\_4187) = 0 root3\_F40Atribute0 = 72 TMP\_4188 = 0 not(TMP\_4188) = 1 TMP\_4189 = 0 not(TMP\_4189) = 1 TMP\_4190 = 1 not(TMP\_4190) = 0 TMP\_4191 = 1 not(TMP\_4191) = 0 root3\_F138Atribute1 = 60 TMP\_4192 = 0 not(TMP\_4192) = 1 TMP\_4193 = 0 not(TMP\_4193) = 1 TMP\_4194 = 1 not(TMP\_4194) = 0 TMP\_4195 = 1 not(TMP\_4195) = 0 root3\_F138Atribute0 = 73 TMP\_4196 = 0 not(TMP\_4196) = 1 TMP\_4197 = 0 not(TMP\_4197) = 1 TMP\_4198 = 1 not(TMP\_4198) = 0 TMP\_4199 = 1 not(TMP\_4199) = 0 root3\_F142Atribute1 = 61 TMP\_4200 = 0 not(TMP\_4200) = 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 not(TMP\_4225) = 1 TMP\_4226 = 1 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root3\_F140Atribute0 = 97 TMP\_4252 = 0 not(TMP\_4252) = 1 TMP\_4253 = 0 not(TMP\_4253) = 1 TMP\_4254 = 1 not(TMP\_4254) = 0 TMP\_4255 = 1 not(TMP\_4255) = 0 root3\_F141Atribute1 = 31 TMP\_4256 = 0 not(TMP\_4256) = 1 TMP\_4257 = 0 not(TMP\_4257) = 1 TMP\_4258 = 1 not(TMP\_4258) = 0 TMP\_4259 = 1 not(TMP\_4259) = 0 root3\_F141Atribute0 = 90 TMP\_4260 = 0 not(TMP\_4260) = 1 TMP\_4261 = 0 not(TMP\_4261) = 1 TMP\_4262 = 1 not(TMP\_4262) = 0 TMP\_4263 = 1 not(TMP\_4263) = 0 root3\_F258Atribute1 = 0 TMP\_4264 = 1 not(TMP\_4264) = 0 TMP\_4265 = 1 not(TMP\_4265) = 0 TMP\_4266 = 0 not(TMP\_4266) = 1 TMP\_4267 = 0 not(TMP\_4267) = 1 root3\_F258Atribute0 = 0 TMP\_4268 = 1 not(TMP\_4268) = 0 TMP\_4269 = 1 not(TMP\_4269) = 0 TMP\_4270 = 0 not(TMP\_4270) = 1 TMP\_4271 = 0 not(TMP\_4271) = 1 root3\_F259Atribute1 = 0 TMP\_4272 = 1 not(TMP\_4272) = 0 TMP\_4273 = 1 not(TMP\_4273) = 0 TMP\_4274 = 0 not(TMP\_4274) = 1 TMP\_4275 = 0 not(TMP\_4275) = 1 root3\_F259Atribute0 = 0 TMP\_4276 = 1 not(TMP\_4276) = 0 TMP\_4277 = 1 not(TMP\_4277) = 0 TMP\_4278 = 0 not(TMP\_4278) = 1 TMP\_4279 = 0 not(TMP\_4279) = 1 root3\_F260Atribute1 = 0 TMP\_4280 = 1 not(TMP\_4280) = 0 TMP\_4281 = 1 not(TMP\_4281) = 0 TMP\_4282 = 0 not(TMP\_4282) = 1 TMP\_4283 = 0 not(TMP\_4283) = 1 root3\_F260Atribute0 = 0 TMP\_4284 = 1 not(TMP\_4284) = 0 TMP\_4285 = 1 not(TMP\_4285) = 0 TMP\_4286 = 0 not(TMP\_4286) = 1 TMP\_4287 = 0 not(TMP\_4287) = 1 root3\_F261Atribute1 = 0 TMP\_4288 = 1 not(TMP\_4288) = 0 TMP\_4289 = 1 not(TMP\_4289) = 0 TMP\_4290 = 0 not(TMP\_4290) = 1 TMP\_4291 = 0 not(TMP\_4291) = 1 root3\_F261Atribute0 = 0 TMP\_4292 = 1 not(TMP\_4292) = 0 TMP\_4293 = 1 not(TMP\_4293) = 0 TMP\_4294 = 0 not(TMP\_4294) = 1 TMP\_4295 = 0 not(TMP\_4295) = 1 root3\_F43Atribute1 = 43 TMP\_4296 = 0 not(TMP\_4296) = 1 TMP\_4297 = 0 not(TMP\_4297) = 1 TMP\_4298 = 1 not(TMP\_4298) = 0 TMP\_4299 = 1 not(TMP\_4299) = 0 root3\_F43Atribute0 = 25 TMP\_4300 = 0 not(TMP\_4300) = 1 TMP\_4301 = 0 not(TMP\_4301) = 1 TMP\_4302 = 1 not(TMP\_4302) = 0 TMP\_4303 = 1 not(TMP\_4303) = 0 root3\_F44Atribute1 = 43 TMP\_4304 = 0 not(TMP\_4304) = 1 TMP\_4305 = 0 not(TMP\_4305) = 1 TMP\_4306 = 1 not(TMP\_4306) = 0 TMP\_4307 = 1 not(TMP\_4307) = 0 root3\_F44Atribute0 = 93 TMP\_4308 = 0 not(TMP\_4308) = 1 TMP\_4309 = 0 not(TMP\_4309) = 1 TMP\_4310 = 1 not(TMP\_4310) = 0 TMP\_4311 = 1 not(TMP\_4311) = 0 root3\_F186Atribute1 = 0 TMP\_4312 = 1 not(TMP\_4312) = 0 TMP\_4313 = 1 not(TMP\_4313) = 0 TMP\_4314 = 0 not(TMP\_4314) = 1 TMP\_4315 = 0 not(TMP\_4315) = 1 root3\_F186Atribute0 = 0 TMP\_4316 = 1 not(TMP\_4316) = 0 TMP\_4317 = 1 not(TMP\_4317) = 0 TMP\_4318 = 0 not(TMP\_4318) = 1 TMP\_4319 = 0 not(TMP\_4319) = 1 root3\_F300Atribute1 = 0 TMP\_4320 = 1 not(TMP\_4320) = 0 TMP\_4321 = 1 not(TMP\_4321) = 0 TMP\_4322 = 0 not(TMP\_4322) = 1 TMP\_4323 = 0 not(TMP\_4323) = 1 root3\_F300Atribute0 = 0 TMP\_4324 = 1 not(TMP\_4324) = 0 TMP\_4325 = 1 not(TMP\_4325) = 0 TMP\_4326 = 0 not(TMP\_4326) = 1 TMP\_4327 = 0 not(TMP\_4327) = 1 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0 TMP\_4353 = 1 not(TMP\_4353) = 0 TMP\_4354 = 0 not(TMP\_4354) = 1 TMP\_4355 = 0 not(TMP\_4355) = 1 root3\_F83Atribute0 = 0 TMP\_4356 = 1 not(TMP\_4356) = 0 TMP\_4357 = 1 not(TMP\_4357) = 0 TMP\_4358 = 0 not(TMP\_4358) = 1 TMP\_4359 = 0 not(TMP\_4359) = 1 root3\_F47Atribute1 = 71 TMP\_4360 = 0 not(TMP\_4360) = 1 TMP\_4361 = 0 not(TMP\_4361) = 1 TMP\_4362 = 1 not(TMP\_4362) = 0 TMP\_4363 = 1 not(TMP\_4363) = 0 root3\_F47Atribute0 = 24 TMP\_4364 = 0 not(TMP\_4364) = 1 TMP\_4365 = 0 not(TMP\_4365) = 1 TMP\_4366 = 1 not(TMP\_4366) = 0 TMP\_4367 = 1 not(TMP\_4367) = 0 root3\_F109Atribute1 = 45 TMP\_4368 = 0 not(TMP\_4368) = 1 TMP\_4369 = 0 not(TMP\_4369) = 1 TMP\_4370 = 1 not(TMP\_4370) = 0 TMP\_4371 = 1 not(TMP\_4371) = 0 root3\_F109Atribute0 = 5 TMP\_4372 = 0 not(TMP\_4372) = 1 TMP\_4373 = 0 not(TMP\_4373) = 1 TMP\_4374 = 1 not(TMP\_4374) = 0 TMP\_4375 = 1 not(TMP\_4375) = 0 root3\_F135Atribute1 = 0 TMP\_4376 = 1 not(TMP\_4376) = 0 TMP\_4377 = 1 not(TMP\_4377) = 0 TMP\_4378 = 0 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root3\_F196Atribute0 = 48 TMP\_4404 = 0 not(TMP\_4404) = 1 TMP\_4405 = 0 not(TMP\_4405) = 1 TMP\_4406 = 1 not(TMP\_4406) = 0 TMP\_4407 = 1 not(TMP\_4407) = 0 root3\_F197Atribute1 = 84 TMP\_4408 = 0 not(TMP\_4408) = 1 TMP\_4409 = 0 not(TMP\_4409) = 1 TMP\_4410 = 1 not(TMP\_4410) = 0 TMP\_4411 = 1 not(TMP\_4411) = 0 root3\_F197Atribute0 = 42 TMP\_4412 = 0 not(TMP\_4412) = 1 TMP\_4413 = 0 not(TMP\_4413) = 1 TMP\_4414 = 1 not(TMP\_4414) = 0 TMP\_4415 = 1 not(TMP\_4415) = 0 root3\_F198Atribute1 = 79 TMP\_4416 = 0 not(TMP\_4416) = 1 TMP\_4417 = 0 not(TMP\_4417) = 1 TMP\_4418 = 1 not(TMP\_4418) = 0 TMP\_4419 = 1 not(TMP\_4419) = 0 root3\_F198Atribute0 = 67 TMP\_4420 = 0 not(TMP\_4420) = 1 TMP\_4421 = 0 not(TMP\_4421) = 1 TMP\_4422 = 1 not(TMP\_4422) = 0 TMP\_4423 = 1 not(TMP\_4423) = 0 root3\_F199Atribute1 = 24 TMP\_4424 = 0 not(TMP\_4424) = 1 TMP\_4425 = 0 not(TMP\_4425) = 1 TMP\_4426 = 1 not(TMP\_4426) = 0 TMP\_4427 = 1 not(TMP\_4427) = 0 root3\_F199Atribute0 = 17 TMP\_4428 = 0 not(TMP\_4428) = 1 TMP\_4429 = 0 not(TMP\_4429) = 1 TMP\_4430 = 1 not(TMP\_4430) = 0 TMP\_4431 = 1 not(TMP\_4431) = 0 root3\_F200Atribute1 = 0 TMP\_4432 = 1 not(TMP\_4432) = 0 TMP\_4433 = 1 not(TMP\_4433) = 0 TMP\_4434 = 0 not(TMP\_4434) = 1 TMP\_4435 = 0 not(TMP\_4435) = 1 root3\_F200Atribute0 = 0 TMP\_4436 = 1 not(TMP\_4436) = 0 TMP\_4437 = 1 not(TMP\_4437) = 0 TMP\_4438 = 0 not(TMP\_4438) = 1 TMP\_4439 = 0 not(TMP\_4439) = 1 root3\_F201Atribute1 = 0 TMP\_4440 = 1 not(TMP\_4440) = 0 TMP\_4441 = 1 not(TMP\_4441) = 0 TMP\_4442 = 0 not(TMP\_4442) = 1 TMP\_4443 = 0 not(TMP\_4443) = 1 root3\_F201Atribute0 = 0 TMP\_4444 = 1 not(TMP\_4444) = 0 TMP\_4445 = 1 not(TMP\_4445) = 0 TMP\_4446 = 0 not(TMP\_4446) = 1 TMP\_4447 = 0 not(TMP\_4447) = 1 root3\_F234Atribute1 = 0 TMP\_4448 = 1 not(TMP\_4448) = 0 TMP\_4449 = 1 not(TMP\_4449) = 0 TMP\_4450 = 0 not(TMP\_4450) = 1 TMP\_4451 = 0 not(TMP\_4451) = 1 root3\_F234Atribute0 = 0 TMP\_4452 = 1 not(TMP\_4452) = 0 TMP\_4453 = 1 not(TMP\_4453) = 0 TMP\_4454 = 0 not(TMP\_4454) = 1 TMP\_4455 = 0 not(TMP\_4455) = 1 root3\_F235Atribute1 = 0 TMP\_4456 = 1 not(TMP\_4456) = 0 TMP\_4457 = 1 not(TMP\_4457) = 0 TMP\_4458 = 0 not(TMP\_4458) = 1 TMP\_4459 = 0 not(TMP\_4459) = 1 root3\_F235Atribute0 = 0 TMP\_4460 = 1 not(TMP\_4460) = 0 TMP\_4461 = 1 not(TMP\_4461) = 0 TMP\_4462 = 0 not(TMP\_4462) = 1 TMP\_4463 = 0 not(TMP\_4463) = 1 root3\_F236Atribute1 = 0 TMP\_4464 = 1 not(TMP\_4464) = 0 TMP\_4465 = 1 not(TMP\_4465) = 0 TMP\_4466 = 0 not(TMP\_4466) = 1 TMP\_4467 = 0 not(TMP\_4467) = 1 root3\_F236Atribute0 = 0 TMP\_4468 = 1 not(TMP\_4468) = 0 TMP\_4469 = 1 not(TMP\_4469) = 0 TMP\_4470 = 0 not(TMP\_4470) = 1 TMP\_4471 = 0 not(TMP\_4471) = 1 root3\_F237Atribute1 = 0 TMP\_4472 = 1 not(TMP\_4472) = 0 TMP\_4473 = 1 not(TMP\_4473) = 0 TMP\_4474 = 0 not(TMP\_4474) = 1 TMP\_4475 = 0 not(TMP\_4475) = 1 root3\_F237Atribute0 = 0 TMP\_4476 = 1 not(TMP\_4476) = 0 TMP\_4477 = 1 not(TMP\_4477) = 0 TMP\_4478 = 0 not(TMP\_4478) = 1 TMP\_4479 = 0 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not(TMP\_4504) = 0 TMP\_4505 = 1 not(TMP\_4505) = 0 TMP\_4506 = 0 not(TMP\_4506) = 1 TMP\_4507 = 0 not(TMP\_4507) = 1 root3\_F121Atribute0 = 0 TMP\_4508 = 1 not(TMP\_4508) = 0 TMP\_4509 = 1 not(TMP\_4509) = 0 TMP\_4510 = 0 not(TMP\_4510) = 1 TMP\_4511 = 0 not(TMP\_4511) = 1 root3\_F122Atribute1 = 0 TMP\_4512 = 1 not(TMP\_4512) = 0 TMP\_4513 = 1 not(TMP\_4513) = 0 TMP\_4514 = 0 not(TMP\_4514) = 1 TMP\_4515 = 0 not(TMP\_4515) = 1 root3\_F122Atribute0 = 0 TMP\_4516 = 1 not(TMP\_4516) = 0 TMP\_4517 = 1 not(TMP\_4517) = 0 TMP\_4518 = 0 not(TMP\_4518) = 1 TMP\_4519 = 0 not(TMP\_4519) = 1 root3\_F123Atribute1 = 0 TMP\_4520 = 1 not(TMP\_4520) = 0 TMP\_4521 = 1 not(TMP\_4521) = 0 TMP\_4522 = 0 not(TMP\_4522) = 1 TMP\_4523 = 0 not(TMP\_4523) = 1 root3\_F123Atribute0 = 0 TMP\_4524 = 1 not(TMP\_4524) = 0 TMP\_4525 = 1 not(TMP\_4525) = 0 TMP\_4526 = 0 not(TMP\_4526) = 1 TMP\_4527 = 0 not(TMP\_4527) = 1 root3\_F124Atribute1 = 80 TMP\_4528 = 0 not(TMP\_4528) = 1 TMP\_4529 = 0 not(TMP\_4529) = 1 TMP\_4530 = 1 not(TMP\_4530) = 0 TMP\_4531 = 1 not(TMP\_4531) = 0 root3\_F124Atribute0 = 58 TMP\_4532 = 0 not(TMP\_4532) = 1 TMP\_4533 = 0 not(TMP\_4533) = 1 TMP\_4534 = 1 not(TMP\_4534) = 0 TMP\_4535 = 1 not(TMP\_4535) = 0 root3\_F114Atribute1 = 41 TMP\_4536 = 0 not(TMP\_4536) = 1 TMP\_4537 = 0 not(TMP\_4537) = 1 TMP\_4538 = 1 not(TMP\_4538) = 0 TMP\_4539 = 1 not(TMP\_4539) = 0 root3\_F114Atribute0 = 70 TMP\_4540 = 0 not(TMP\_4540) = 1 TMP\_4541 = 0 not(TMP\_4541) = 1 TMP\_4542 = 1 not(TMP\_4542) = 0 TMP\_4543 = 1 not(TMP\_4543) = 0 root3\_F10Atribute1 = 0 TMP\_4544 = 1 not(TMP\_4544) = 0 TMP\_4545 = 1 not(TMP\_4545) = 0 TMP\_4546 = 0 not(TMP\_4546) = 1 TMP\_4547 = 0 not(TMP\_4547) = 1 root3\_F10Atribute0 = 0 TMP\_4548 = 1 not(TMP\_4548) = 0 TMP\_4549 = 1 not(TMP\_4549) = 0 TMP\_4550 = 0 not(TMP\_4550) = 1 TMP\_4551 = 0 not(TMP\_4551) = 1 root3\_F15Atribute1 = 27 TMP\_4552 = 0 not(TMP\_4552) = 1 TMP\_4553 = 0 not(TMP\_4553) = 1 TMP\_4554 = 1 not(TMP\_4554) = 0 TMP\_4555 = 1 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TMP\_4733 = 1 not(TMP\_4733) = 0 TMP\_4734 = 0 not(TMP\_4734) = 1 TMP\_4735 = 0 not(TMP\_4735) = 1 root3\_F89Atribute1 = 0 TMP\_4736 = 1 not(TMP\_4736) = 0 TMP\_4737 = 1 not(TMP\_4737) = 0 TMP\_4738 = 0 not(TMP\_4738) = 1 TMP\_4739 = 0 not(TMP\_4739) = 1 root3\_F89Atribute0 = 0 TMP\_4740 = 1 not(TMP\_4740) = 0 TMP\_4741 = 1 not(TMP\_4741) = 0 TMP\_4742 = 0 not(TMP\_4742) = 1 TMP\_4743 = 0 not(TMP\_4743) = 1 root3\_F90Atribute1 = 0 TMP\_4744 = 1 not(TMP\_4744) = 0 TMP\_4745 = 1 not(TMP\_4745) = 0 TMP\_4746 = 0 not(TMP\_4746) = 1 TMP\_4747 = 0 not(TMP\_4747) = 1 root3\_F90Atribute0 = 0 TMP\_4748 = 1 not(TMP\_4748) = 0 TMP\_4749 = 1 not(TMP\_4749) = 0 TMP\_4750 = 0 not(TMP\_4750) = 1 TMP\_4751 = 0 not(TMP\_4751) = 1 root3\_F202Atribute1 = 0 TMP\_4752 = 1 not(TMP\_4752) = 0 TMP\_4753 = 1 not(TMP\_4753) = 0 TMP\_4754 = 0 not(TMP\_4754) = 1 TMP\_4755 = 0 not(TMP\_4755) = 1 root3\_F202Atribute0 = 0 TMP\_4756 = 1 not(TMP\_4756) = 0 TMP\_4757 = 1 not(TMP\_4757) = 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 not(TMP\_4783) = 1 root3\_F127Atribute1 = 0 TMP\_4784 = 1 not(TMP\_4784) = 0 TMP\_4785 = 1 not(TMP\_4785) = 0 TMP\_4786 = 0 not(TMP\_4786) = 1 TMP\_4787 = 0 not(TMP\_4787) = 1 root3\_F127Atribute0 = 0 TMP\_4788 = 1 not(TMP\_4788) = 0 TMP\_4789 = 1 not(TMP\_4789) = 0 TMP\_4790 = 0 not(TMP\_4790) = 1 TMP\_4791 = 0 not(TMP\_4791) = 1 root3\_F58Atribute1 = 0 TMP\_4792 = 1 not(TMP\_4792) = 0 TMP\_4793 = 1 not(TMP\_4793) = 0 TMP\_4794 = 0 not(TMP\_4794) = 1 TMP\_4795 = 0 not(TMP\_4795) = 1 root3\_F58Atribute0 = 0 TMP\_4796 = 1 not(TMP\_4796) = 0 TMP\_4797 = 1 not(TMP\_4797) = 0 TMP\_4798 = 0 not(TMP\_4798) = 1 TMP\_4799 = 0 not(TMP\_4799) = 1 root3\_F241Atribute1 = 0 TMP\_4800 = 1 not(TMP\_4800) = 0 TMP\_4801 = 1 not(TMP\_4801) = 0 TMP\_4802 = 0 not(TMP\_4802) = 1 TMP\_4803 = 0 not(TMP\_4803) = 1 root3\_F241Atribute0 = 0 TMP\_4804 = 1 not(TMP\_4804) = 0 TMP\_4805 = 1 not(TMP\_4805) = 0 TMP\_4806 = 0 not(TMP\_4806) = 1 TMP\_4807 = 0 not(TMP\_4807) = 1 root3\_F242Atribute1 = 0 TMP\_4808 = 1 not(TMP\_4808) = 0 TMP\_4809 = 1 not(TMP\_4809) = 0 TMP\_4810 = 0 not(TMP\_4810) = 1 TMP\_4811 = 0 not(TMP\_4811) = 1 root3\_F242Atribute0 = 0 TMP\_4812 = 1 not(TMP\_4812) = 0 TMP\_4813 = 1 not(TMP\_4813) = 0 TMP\_4814 = 0 not(TMP\_4814) = 1 TMP\_4815 = 0 not(TMP\_4815) = 1 root3\_F243Atribute1 = 0 TMP\_4816 = 1 not(TMP\_4816) = 0 TMP\_4817 = 1 not(TMP\_4817) = 0 TMP\_4818 = 0 not(TMP\_4818) = 1 TMP\_4819 = 0 not(TMP\_4819) = 1 root3\_F243Atribute0 = 0 TMP\_4820 = 1 not(TMP\_4820) = 0 TMP\_4821 = 1 not(TMP\_4821) = 0 TMP\_4822 = 0 not(TMP\_4822) = 1 TMP\_4823 = 0 not(TMP\_4823) = 1 root3\_F244Atribute1 = 0 TMP\_4824 = 1 not(TMP\_4824) = 0 TMP\_4825 = 1 not(TMP\_4825) = 0 TMP\_4826 = 0 not(TMP\_4826) = 1 TMP\_4827 = 0 not(TMP\_4827) = 1 root3\_F244Atribute0 = 0 TMP\_4828 = 1 not(TMP\_4828) = 0 TMP\_4829 = 1 not(TMP\_4829) = 0 TMP\_4830 = 0 not(TMP\_4830) = 1 TMP\_4831 = 0 not(TMP\_4831) = 1 root3\_F294Atribute1 = 0 TMP\_4832 = 1 not(TMP\_4832) = 0 TMP\_4833 = 1 not(TMP\_4833) = 0 TMP\_4834 = 0 not(TMP\_4834) = 1 TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 not(TMP\_4859) = 0 root3\_F297Atribute0 = 94 TMP\_4860 = 0 not(TMP\_4860) = 1 TMP\_4861 = 0 not(TMP\_4861) = 1 TMP\_4862 = 1 not(TMP\_4862) = 0 TMP\_4863 = 1 not(TMP\_4863) = 0 root3\_F298Atribute1 = 80 TMP\_4864 = 0 not(TMP\_4864) = 1 TMP\_4865 = 0 not(TMP\_4865) = 1 TMP\_4866 = 1 not(TMP\_4866) = 0 TMP\_4867 = 1 not(TMP\_4867) = 0 root3\_F298Atribute0 = 82 TMP\_4868 = 0 not(TMP\_4868) = 1 TMP\_4869 = 0 not(TMP\_4869) = 1 TMP\_4870 = 1 not(TMP\_4870) = 0 TMP\_4871 = 1 not(TMP\_4871) = 0 root3\_F299Atribute1 = 65 TMP\_4872 = 0 not(TMP\_4872) = 1 TMP\_4873 = 0 not(TMP\_4873) = 1 TMP\_4874 = 1 not(TMP\_4874) = 0 TMP\_4875 = 1 not(TMP\_4875) = 0 root3\_F299Atribute0 = 8 TMP\_4876 = 0 not(TMP\_4876) = 1 TMP\_4877 = 0 not(TMP\_4877) = 1 TMP\_4878 = 1 not(TMP\_4878) = 0 TMP\_4879 = 1 not(TMP\_4879) = 0 root3\_F246Atribute1 = 25 TMP\_4880 = 0 not(TMP\_4880) = 1 TMP\_4881 = 0 not(TMP\_4881) = 1 TMP\_4882 = 1 not(TMP\_4882) = 0 TMP\_4883 = 1 not(TMP\_4883) = 0 root3\_F246Atribute0 = 5 TMP\_4884 = 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 not(TMP\_4935) = 1 root3\_F220Atribute1 = 42 TMP\_4936 = 0 not(TMP\_4936) = 1 TMP\_4937 = 0 not(TMP\_4937) = 1 TMP\_4938 = 1 not(TMP\_4938) = 0 TMP\_4939 = 1 not(TMP\_4939) = 0 root3\_F220Atribute0 = 38 TMP\_4940 = 0 not(TMP\_4940) = 1 TMP\_4941 = 0 not(TMP\_4941) = 1 TMP\_4942 = 1 not(TMP\_4942) = 0 TMP\_4943 = 1 not(TMP\_4943) = 0 root3\_F221Atribute1 = 0 TMP\_4944 = 1 not(TMP\_4944) = 0 TMP\_4945 = 1 not(TMP\_4945) = 0 TMP\_4946 = 0 not(TMP\_4946) = 1 TMP\_4947 = 0 not(TMP\_4947) = 1 root3\_F221Atribute0 = 0 TMP\_4948 = 1 not(TMP\_4948) = 0 TMP\_4949 = 1 not(TMP\_4949) = 0 TMP\_4950 = 0 not(TMP\_4950) = 1 TMP\_4951 = 0 not(TMP\_4951) = 1 root3\_F262Atribute1 = 0 TMP\_4952 = 1 not(TMP\_4952) = 0 TMP\_4953 = 1 not(TMP\_4953) = 0 TMP\_4954 = 0 not(TMP\_4954) = 1 TMP\_4955 = 0 not(TMP\_4955) = 1 root3\_F262Atribute0 = 0 TMP\_4956 = 1 not(TMP\_4956) = 0 TMP\_4957 = 1 not(TMP\_4957) = 0 TMP\_4958 = 0 not(TMP\_4958) = 1 TMP\_4959 = 0 not(TMP\_4959) = 1 root3\_F263Atribute1 = 0 TMP\_4960 = 1 not(TMP\_4960) = 0 TMP\_4961 = 1 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0 TMP\_5012 = 1 not(TMP\_5012) = 0 TMP\_5013 = 1 not(TMP\_5013) = 0 TMP\_5014 = 0 not(TMP\_5014) = 1 TMP\_5015 = 0 not(TMP\_5015) = 1 root3\_F156Atribute1 = 8 TMP\_5016 = 0 not(TMP\_5016) = 1 TMP\_5017 = 0 not(TMP\_5017) = 1 TMP\_5018 = 1 not(TMP\_5018) = 0 TMP\_5019 = 1 not(TMP\_5019) = 0 root3\_F156Atribute0 = 18 TMP\_5020 = 0 not(TMP\_5020) = 1 TMP\_5021 = 0 not(TMP\_5021) = 1 TMP\_5022 = 1 not(TMP\_5022) = 0 TMP\_5023 = 1 not(TMP\_5023) = 0 root3\_F157Atribute1 = 28 TMP\_5024 = 0 not(TMP\_5024) = 1 TMP\_5025 = 0 not(TMP\_5025) = 1 TMP\_5026 = 1 not(TMP\_5026) = 0 TMP\_5027 = 1 not(TMP\_5027) = 0 root3\_F157Atribute0 = 48 TMP\_5028 = 0 not(TMP\_5028) = 1 TMP\_5029 = 0 not(TMP\_5029) = 1 TMP\_5030 = 1 not(TMP\_5030) = 0 TMP\_5031 = 1 not(TMP\_5031) = 0 root3\_F158Atribute1 = 20 TMP\_5032 = 0 not(TMP\_5032) = 1 TMP\_5033 = 0 not(TMP\_5033) = 1 TMP\_5034 = 1 not(TMP\_5034) = 0 TMP\_5035 = 1 not(TMP\_5035) = 0 root3\_F158Atribute0 = 14 TMP\_5036 = 0 not(TMP\_5036) = 1 TMP\_5037 = 0 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TMP\_5164 = 1 not(TMP\_5164) = 0 TMP\_5165 = 1 not(TMP\_5165) = 0 TMP\_5166 = 0 not(TMP\_5166) = 1 TMP\_5167 = 0 not(TMP\_5167) = 1 root3\_F269Atribute1 = 52 TMP\_5168 = 0 not(TMP\_5168) = 1 TMP\_5169 = 0 not(TMP\_5169) = 1 TMP\_5170 = 1 not(TMP\_5170) = 0 TMP\_5171 = 1 not(TMP\_5171) = 0 root3\_F269Atribute0 = 50 TMP\_5172 = 0 not(TMP\_5172) = 1 TMP\_5173 = 0 not(TMP\_5173) = 1 TMP\_5174 = 1 not(TMP\_5174) = 0 TMP\_5175 = 1 not(TMP\_5175) = 0 root3\_F270Atribute1 = 17 TMP\_5176 = 0 not(TMP\_5176) = 1 TMP\_5177 = 0 not(TMP\_5177) = 1 TMP\_5178 = 1 not(TMP\_5178) = 0 TMP\_5179 = 1 not(TMP\_5179) = 0 root3\_F270Atribute0 = 44 TMP\_5180 = 0 not(TMP\_5180) = 1 TMP\_5181 = 0 not(TMP\_5181) = 1 TMP\_5182 = 1 not(TMP\_5182) = 0 TMP\_5183 = 1 not(TMP\_5183) = 0 root3\_F271Atribute1 = 0 TMP\_5184 = 1 not(TMP\_5184) = 0 TMP\_5185 = 1 not(TMP\_5185) = 0 TMP\_5186 = 0 not(TMP\_5186) = 1 TMP\_5187 = 0 not(TMP\_5187) = 1 root3\_F271Atribute0 = 0 TMP\_5188 = 1 not(TMP\_5188) = 0 TMP\_5189 = 1 not(TMP\_5189) = 0 TMP\_5190 = 0 not(TMP\_5190) = 1 TMP\_5191 = 0 not(TMP\_5191) = 1 root3\_F272Atribute1 = 92 TMP\_5192 = 0 not(TMP\_5192) = 1 TMP\_5193 = 0 not(TMP\_5193) = 1 TMP\_5194 = 1 not(TMP\_5194) = 0 TMP\_5195 = 1 not(TMP\_5195) = 0 root3\_F272Atribute0 = 86 TMP\_5196 = 0 not(TMP\_5196) = 1 TMP\_5197 = 0 not(TMP\_5197) = 1 TMP\_5198 = 1 not(TMP\_5198) = 0 TMP\_5199 = 1 not(TMP\_5199) = 0 root3\_F273Atribute1 = 39 TMP\_5200 = 0 not(TMP\_5200) = 1 TMP\_5201 = 0 not(TMP\_5201) = 1 TMP\_5202 = 1 not(TMP\_5202) = 0 TMP\_5203 = 1 not(TMP\_5203) = 0 root3\_F273Atribute0 = 44 TMP\_5204 = 0 not(TMP\_5204) = 1 TMP\_5205 = 0 not(TMP\_5205) = 1 TMP\_5206 = 1 not(TMP\_5206) = 0 TMP\_5207 = 1 not(TMP\_5207) = 0 root3\_F72Atribute1 = 9 TMP\_5208 = 0 not(TMP\_5208) = 1 TMP\_5209 = 0 not(TMP\_5209) = 1 TMP\_5210 = 1 not(TMP\_5210) = 0 TMP\_5211 = 1 not(TMP\_5211) = 0 root3\_F72Atribute0 = 72 TMP\_5212 = 0 not(TMP\_5212) = 1 TMP\_5213 = 0 not(TMP\_5213) = 1 TMP\_5214 = 1 not(TMP\_5214) = 0 TMP\_5215 = 1 not(TMP\_5215) = 0 root3\_F224Atribute1 = 0 TMP\_5216 = 1 not(TMP\_5216) = 0 TMP\_5217 = 1 not(TMP\_5217) = 0 TMP\_5218 = 0 not(TMP\_5218) = 1 TMP\_5219 = 0 not(TMP\_5219) = 1 root3\_F224Atribute0 = 0 TMP\_5220 = 1 not(TMP\_5220) = 0 TMP\_5221 = 1 not(TMP\_5221) = 0 TMP\_5222 = 0 not(TMP\_5222) = 1 TMP\_5223 = 0 not(TMP\_5223) = 1 root3\_F225Atribute1 = 0 TMP\_5224 = 1 not(TMP\_5224) = 0 TMP\_5225 = 1 not(TMP\_5225) = 0 TMP\_5226 = 0 not(TMP\_5226) = 1 TMP\_5227 = 0 not(TMP\_5227) = 1 root3\_F225Atribute0 = 0 TMP\_5228 = 1 not(TMP\_5228) = 0 TMP\_5229 = 1 not(TMP\_5229) = 0 TMP\_5230 = 0 not(TMP\_5230) = 1 TMP\_5231 = 0 not(TMP\_5231) = 1 root3\_F226Atribute1 = 0 TMP\_5232 = 1 not(TMP\_5232) = 0 TMP\_5233 = 1 not(TMP\_5233) = 0 TMP\_5234 = 0 not(TMP\_5234) = 1 TMP\_5235 = 0 not(TMP\_5235) = 1 root3\_F226Atribute0 = 0 TMP\_5236 = 1 not(TMP\_5236) = 0 TMP\_5237 = 1 not(TMP\_5237) = 0 TMP\_5238 = 0 not(TMP\_5238) = 1 TMP\_5239 = 0 not(TMP\_5239) = 1 root3\_F227Atribute1 = 0 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= 0 not(TMP\_5595) = 1 root3\_F27Atribute0 = 0 TMP\_5596 = 1 not(TMP\_5596) = 0 TMP\_5597 = 1 not(TMP\_5597) = 0 TMP\_5598 = 0 not(TMP\_5598) = 1 TMP\_5599 = 0 not(TMP\_5599) = 1 root3\_F34Atribute1 = 25 TMP\_5600 = 0 not(TMP\_5600) = 1 TMP\_5601 = 0 not(TMP\_5601) = 1 TMP\_5602 = 1 not(TMP\_5602) = 0 TMP\_5603 = 1 not(TMP\_5603) = 0 root3\_F34Atribute0 = 19 TMP\_5604 = 0 not(TMP\_5604) = 1 TMP\_5605 = 0 not(TMP\_5605) = 1 TMP\_5606 = 1 not(TMP\_5606) = 0 TMP\_5607 = 1 not(TMP\_5607) = 0 root3\_F35Atribute1 = 30 TMP\_5608 = 0 not(TMP\_5608) = 1 TMP\_5609 = 0 not(TMP\_5609) = 1 TMP\_5610 = 1 not(TMP\_5610) = 0 TMP\_5611 = 1 not(TMP\_5611) = 0 root3\_F35Atribute0 = 3 TMP\_5612 = 0 not(TMP\_5612) = 1 TMP\_5613 = 0 not(TMP\_5613) = 1 TMP\_5614 = 1 not(TMP\_5614) = 0 TMP\_5615 = 1 not(TMP\_5615) = 0 root3\_F36Atribute1 = 9 TMP\_5616 = 0 not(TMP\_5616) = 1 TMP\_5617 = 0 not(TMP\_5617) = 1 TMP\_5618 = 1 not(TMP\_5618) = 0 TMP\_5619 = 1 not(TMP\_5619) = 0 root3\_F36Atribute0 = 36 TMP\_5620 = 0 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= 1 TMP\_5874 = 1 not(TMP\_5874) = 0 TMP\_5875 = 1 not(TMP\_5875) = 0 root3\_F288Atribute0 = 51 TMP\_5876 = 0 not(TMP\_5876) = 1 TMP\_5877 = 0 not(TMP\_5877) = 1 TMP\_5878 = 1 not(TMP\_5878) = 0 TMP\_5879 = 1 not(TMP\_5879) = 0 root3\_F289Atribute1 = 76 TMP\_5880 = 0 not(TMP\_5880) = 1 TMP\_5881 = 0 not(TMP\_5881) = 1 TMP\_5882 = 1 not(TMP\_5882) = 0 TMP\_5883 = 1 not(TMP\_5883) = 0 root3\_F289Atribute0 = 19 TMP\_5884 = 0 not(TMP\_5884) = 1 TMP\_5885 = 0 not(TMP\_5885) = 1 TMP\_5886 = 1 not(TMP\_5886) = 0 TMP\_5887 = 1 not(TMP\_5887) = 0 root3\_F290Atribute1 = 33 TMP\_5888 = 0 not(TMP\_5888) = 1 TMP\_5889 = 0 not(TMP\_5889) = 1 TMP\_5890 = 1 not(TMP\_5890) = 0 TMP\_5891 = 1 not(TMP\_5891) = 0 root3\_F290Atribute0 = 32 TMP\_5892 = 0 not(TMP\_5892) = 1 TMP\_5893 = 0 not(TMP\_5893) = 1 TMP\_5894 = 1 not(TMP\_5894) = 0 TMP\_5895 = 1 not(TMP\_5895) = 0 root3\_F115Atribute1 = 0 TMP\_5896 = 1 not(TMP\_5896) = 0 TMP\_5897 = 1 not(TMP\_5897) = 0 TMP\_5898 = 0 not(TMP\_5898) = 1 TMP\_5899 = 0 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TMP\_5950 = 0 not(TMP\_5950) = 1 TMP\_5951 = 0 not(TMP\_5951) = 1 root3\_F165Atribute1 = 0 TMP\_5952 = 1 not(TMP\_5952) = 0 TMP\_5953 = 1 not(TMP\_5953) = 0 TMP\_5954 = 0 not(TMP\_5954) = 1 TMP\_5955 = 0 not(TMP\_5955) = 1 root3\_F165Atribute0 = 0 TMP\_5956 = 1 not(TMP\_5956) = 0 TMP\_5957 = 1 not(TMP\_5957) = 0 TMP\_5958 = 0 not(TMP\_5958) = 1 TMP\_5959 = 0 not(TMP\_5959) = 1 root3\_F166Atribute1 = 0 TMP\_5960 = 1 not(TMP\_5960) = 0 TMP\_5961 = 1 not(TMP\_5961) = 0 TMP\_5962 = 0 not(TMP\_5962) = 1 TMP\_5963 = 0 not(TMP\_5963) = 1 root3\_F166Atribute0 = 0 TMP\_5964 = 1 not(TMP\_5964) = 0 TMP\_5965 = 1 not(TMP\_5965) = 0 TMP\_5966 = 0 not(TMP\_5966) = 1 TMP\_5967 = 0 not(TMP\_5967) = 1 root3\_F167Atribute1 = 0 TMP\_5968 = 1 not(TMP\_5968) = 0 TMP\_5969 = 1 not(TMP\_5969) = 0 TMP\_5970 = 0 not(TMP\_5970) = 1 TMP\_5971 = 0 not(TMP\_5971) = 1 root3\_F167Atribute0 = 0 TMP\_5972 = 1 not(TMP\_5972) = 0 TMP\_5973 = 1 not(TMP\_5973) = 0 TMP\_5974 = 0 not(TMP\_5974) = 1 TMP\_5975 = 0 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TMP\_6026 = 1 not(TMP\_6026) = 0 TMP\_6027 = 1 not(TMP\_6027) = 0 root3\_F39Atribute0 = 21 TMP\_6028 = 0 not(TMP\_6028) = 1 TMP\_6029 = 0 not(TMP\_6029) = 1 TMP\_6030 = 1 not(TMP\_6030) = 0 TMP\_6031 = 1 not(TMP\_6031) = 0 root3\_F29Atribute1 = 22 TMP\_6032 = 0 not(TMP\_6032) = 1 TMP\_6033 = 0 not(TMP\_6033) = 1 TMP\_6034 = 1 not(TMP\_6034) = 0 TMP\_6035 = 1 not(TMP\_6035) = 0 root3\_F29Atribute0 = 14 TMP\_6036 = 0 not(TMP\_6036) = 1 TMP\_6037 = 0 not(TMP\_6037) = 1 TMP\_6038 = 1 not(TMP\_6038) = 0 TMP\_6039 = 1 not(TMP\_6039) = 0 root3\_F30Atribute1 = 0 TMP\_6040 = 1 not(TMP\_6040) = 0 TMP\_6041 = 1 not(TMP\_6041) = 0 TMP\_6042 = 0 not(TMP\_6042) = 1 TMP\_6043 = 0 not(TMP\_6043) = 1 root3\_F30Atribute0 = 0 TMP\_6044 = 1 not(TMP\_6044) = 0 TMP\_6045 = 1 not(TMP\_6045) = 0 TMP\_6046 = 0 not(TMP\_6046) = 1 TMP\_6047 = 0 not(TMP\_6047) = 1 root3\_F31Atribute1 = 49 TMP\_6048 = 0 not(TMP\_6048) = 1 TMP\_6049 = 0 not(TMP\_6049) = 1 TMP\_6050 = 1 not(TMP\_6050) = 0 TMP\_6051 = 1 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not(TMP\_6178) = 1 TMP\_6179 = 0 not(TMP\_6179) = 1 root4\_F62Atribute0 = 0 TMP\_6180 = 1 not(TMP\_6180) = 0 TMP\_6181 = 1 not(TMP\_6181) = 0 TMP\_6182 = 0 not(TMP\_6182) = 1 TMP\_6183 = 0 not(TMP\_6183) = 1 root4\_F63Atribute1 = 0 TMP\_6184 = 1 not(TMP\_6184) = 0 TMP\_6185 = 1 not(TMP\_6185) = 0 TMP\_6186 = 0 not(TMP\_6186) = 1 TMP\_6187 = 0 not(TMP\_6187) = 1 root4\_F63Atribute0 = 0 TMP\_6188 = 1 not(TMP\_6188) = 0 TMP\_6189 = 1 not(TMP\_6189) = 0 TMP\_6190 = 0 not(TMP\_6190) = 1 TMP\_6191 = 0 not(TMP\_6191) = 1 root4\_F64Atribute1 = 0 TMP\_6192 = 1 not(TMP\_6192) = 0 TMP\_6193 = 1 not(TMP\_6193) = 0 TMP\_6194 = 0 not(TMP\_6194) = 1 TMP\_6195 = 0 not(TMP\_6195) = 1 root4\_F64Atribute0 = 0 TMP\_6196 = 1 not(TMP\_6196) = 0 TMP\_6197 = 1 not(TMP\_6197) = 0 TMP\_6198 = 0 not(TMP\_6198) = 1 TMP\_6199 = 0 not(TMP\_6199) = 1 root4\_F116Atribute1 = 0 TMP\_6200 = 1 not(TMP\_6200) = 0 TMP\_6201 = 1 not(TMP\_6201) = 0 TMP\_6202 = 0 not(TMP\_6202) = 1 TMP\_6203 = 0 not(TMP\_6203) = 1 root4\_F116Atribute0 = 0 TMP\_6204 = 1 not(TMP\_6204) = 0 TMP\_6205 = 1 not(TMP\_6205) = 0 TMP\_6206 = 0 not(TMP\_6206) = 1 TMP\_6207 = 0 not(TMP\_6207) = 1 root4\_F117Atribute1 = 0 TMP\_6208 = 1 not(TMP\_6208) = 0 TMP\_6209 = 1 not(TMP\_6209) = 0 TMP\_6210 = 0 not(TMP\_6210) = 1 TMP\_6211 = 0 not(TMP\_6211) = 1 root4\_F117Atribute0 = 0 TMP\_6212 = 1 not(TMP\_6212) = 0 TMP\_6213 = 1 not(TMP\_6213) = 0 TMP\_6214 = 0 not(TMP\_6214) = 1 TMP\_6215 = 0 not(TMP\_6215) = 1 root4\_F118Atribute1 = 0 TMP\_6216 = 1 not(TMP\_6216) = 0 TMP\_6217 = 1 not(TMP\_6217) = 0 TMP\_6218 = 0 not(TMP\_6218) = 1 TMP\_6219 = 0 not(TMP\_6219) = 1 root4\_F118Atribute0 = 0 TMP\_6220 = 1 not(TMP\_6220) = 0 TMP\_6221 = 1 not(TMP\_6221) = 0 TMP\_6222 = 0 not(TMP\_6222) = 1 TMP\_6223 = 0 not(TMP\_6223) = 1 root4\_F119Atribute1 = 0 TMP\_6224 = 1 not(TMP\_6224) = 0 TMP\_6225 = 1 not(TMP\_6225) = 0 TMP\_6226 = 0 not(TMP\_6226) = 1 TMP\_6227 = 0 not(TMP\_6227) = 1 root4\_F119Atribute0 = 0 TMP\_6228 = 1 not(TMP\_6228) = 0 TMP\_6229 = 1 not(TMP\_6229) = 0 TMP\_6230 = 0 not(TMP\_6230) = 1 TMP\_6231 = 0 not(TMP\_6231) = 1 root4\_F120Atribute1 = 0 TMP\_6232 = 1 not(TMP\_6232) = 0 TMP\_6233 = 1 not(TMP\_6233) = 0 TMP\_6234 = 0 not(TMP\_6234) = 1 TMP\_6235 = 0 not(TMP\_6235) = 1 root4\_F120Atribute0 = 0 TMP\_6236 = 1 not(TMP\_6236) = 0 TMP\_6237 = 1 not(TMP\_6237) = 0 TMP\_6238 = 0 not(TMP\_6238) = 1 TMP\_6239 = 0 not(TMP\_6239) = 1 root4\_F121Atribute1 = 0 TMP\_6240 = 1 not(TMP\_6240) = 0 TMP\_6241 = 1 not(TMP\_6241) = 0 TMP\_6242 = 0 not(TMP\_6242) = 1 TMP\_6243 = 0 not(TMP\_6243) = 1 root4\_F121Atribute0 = 0 TMP\_6244 = 1 not(TMP\_6244) = 0 TMP\_6245 = 1 not(TMP\_6245) = 0 TMP\_6246 = 0 not(TMP\_6246) = 1 TMP\_6247 = 0 not(TMP\_6247) = 1 root4\_F122Atribute1 = 0 TMP\_6248 = 1 not(TMP\_6248) = 0 TMP\_6249 = 1 not(TMP\_6249) = 0 TMP\_6250 = 0 not(TMP\_6250) = 1 TMP\_6251 = 0 not(TMP\_6251) = 1 root4\_F122Atribute0 = 0 TMP\_6252 = 1 not(TMP\_6252) = 0 TMP\_6253 = 1 not(TMP\_6253) = 0 TMP\_6254 = 0 not(TMP\_6254) = 1 TMP\_6255 = 0 not(TMP\_6255) = 1 root4\_F123Atribute1 = 0 TMP\_6256 = 1 not(TMP\_6256) = 0 TMP\_6257 = 1 not(TMP\_6257) = 0 TMP\_6258 = 0 not(TMP\_6258) = 1 TMP\_6259 = 0 not(TMP\_6259) = 1 root4\_F123Atribute0 = 0 TMP\_6260 = 1 not(TMP\_6260) = 0 TMP\_6261 = 1 not(TMP\_6261) = 0 TMP\_6262 = 0 not(TMP\_6262) = 1 TMP\_6263 = 0 not(TMP\_6263) = 1 root4\_F124Atribute1 = 0 TMP\_6264 = 1 not(TMP\_6264) = 0 TMP\_6265 = 1 not(TMP\_6265) = 0 TMP\_6266 = 0 not(TMP\_6266) = 1 TMP\_6267 = 0 not(TMP\_6267) = 1 root4\_F124Atribute0 = 0 TMP\_6268 = 1 not(TMP\_6268) = 0 TMP\_6269 = 1 not(TMP\_6269) = 0 TMP\_6270 = 0 not(TMP\_6270) = 1 TMP\_6271 = 0 not(TMP\_6271) = 1 root4\_F125Atribute1 = 0 TMP\_6272 = 1 not(TMP\_6272) = 0 TMP\_6273 = 1 not(TMP\_6273) = 0 TMP\_6274 = 0 not(TMP\_6274) = 1 TMP\_6275 = 0 not(TMP\_6275) = 1 root4\_F125Atribute0 = 0 TMP\_6276 = 1 not(TMP\_6276) = 0 TMP\_6277 = 1 not(TMP\_6277) = 0 TMP\_6278 = 0 not(TMP\_6278) = 1 TMP\_6279 = 0 not(TMP\_6279) = 1 root4\_F71Atribute1 = 0 TMP\_6280 = 1 not(TMP\_6280) = 0 TMP\_6281 = 1 not(TMP\_6281) = 0 TMP\_6282 = 0 not(TMP\_6282) = 1 TMP\_6283 = 0 not(TMP\_6283) = 1 root4\_F71Atribute0 = 0 TMP\_6284 = 1 not(TMP\_6284) = 0 TMP\_6285 = 1 not(TMP\_6285) = 0 TMP\_6286 = 0 not(TMP\_6286) = 1 TMP\_6287 = 0 not(TMP\_6287) = 1 root4\_F72Atribute1 = 0 TMP\_6288 = 1 not(TMP\_6288) = 0 TMP\_6289 = 1 not(TMP\_6289) = 0 TMP\_6290 = 0 not(TMP\_6290) = 1 TMP\_6291 = 0 not(TMP\_6291) = 1 root4\_F72Atribute0 = 0 TMP\_6292 = 1 not(TMP\_6292) = 0 TMP\_6293 = 1 not(TMP\_6293) = 0 TMP\_6294 = 0 not(TMP\_6294) = 1 TMP\_6295 = 0 not(TMP\_6295) = 1 root4\_F73Atribute1 = 0 TMP\_6296 = 1 not(TMP\_6296) = 0 TMP\_6297 = 1 not(TMP\_6297) = 0 TMP\_6298 = 0 not(TMP\_6298) = 1 TMP\_6299 = 0 not(TMP\_6299) = 1 root4\_F73Atribute0 = 0 TMP\_6300 = 1 not(TMP\_6300) = 0 TMP\_6301 = 1 not(TMP\_6301) = 0 TMP\_6302 = 0 not(TMP\_6302) = 1 TMP\_6303 = 0 not(TMP\_6303) = 1 root4\_F196Atribute1 = 0 TMP\_6304 = 1 not(TMP\_6304) = 0 TMP\_6305 = 1 not(TMP\_6305) = 0 TMP\_6306 = 0 not(TMP\_6306) = 1 TMP\_6307 = 0 not(TMP\_6307) = 1 root4\_F196Atribute0 = 0 TMP\_6308 = 1 not(TMP\_6308) = 0 TMP\_6309 = 1 not(TMP\_6309) = 0 TMP\_6310 = 0 not(TMP\_6310) = 1 TMP\_6311 = 0 not(TMP\_6311) = 1 root4\_F197Atribute1 = 0 TMP\_6312 = 1 not(TMP\_6312) = 0 TMP\_6313 = 1 not(TMP\_6313) = 0 TMP\_6314 = 0 not(TMP\_6314) = 1 TMP\_6315 = 0 not(TMP\_6315) = 1 root4\_F197Atribute0 = 0 TMP\_6316 = 1 not(TMP\_6316) = 0 TMP\_6317 = 1 not(TMP\_6317) = 0 TMP\_6318 = 0 not(TMP\_6318) = 1 TMP\_6319 = 0 not(TMP\_6319) = 1 root4\_F198Atribute1 = 0 TMP\_6320 = 1 not(TMP\_6320) = 0 TMP\_6321 = 1 not(TMP\_6321) = 0 TMP\_6322 = 0 not(TMP\_6322) = 1 TMP\_6323 = 0 not(TMP\_6323) = 1 root4\_F198Atribute0 = 0 TMP\_6324 = 1 not(TMP\_6324) = 0 TMP\_6325 = 1 not(TMP\_6325) = 0 TMP\_6326 = 0 not(TMP\_6326) = 1 TMP\_6327 = 0 not(TMP\_6327) = 1 root4\_F199Atribute1 = 0 TMP\_6328 = 1 not(TMP\_6328) = 0 TMP\_6329 = 1 not(TMP\_6329) = 0 TMP\_6330 = 0 not(TMP\_6330) = 1 TMP\_6331 = 0 not(TMP\_6331) = 1 root4\_F199Atribute0 = 0 TMP\_6332 = 1 not(TMP\_6332) = 0 TMP\_6333 = 1 not(TMP\_6333) = 0 TMP\_6334 = 0 not(TMP\_6334) = 1 TMP\_6335 = 0 not(TMP\_6335) = 1 root4\_F200Atribute1 = 0 TMP\_6336 = 1 not(TMP\_6336) = 0 TMP\_6337 = 1 not(TMP\_6337) = 0 TMP\_6338 = 0 not(TMP\_6338) = 1 TMP\_6339 = 0 not(TMP\_6339) = 1 root4\_F200Atribute0 = 0 TMP\_6340 = 1 not(TMP\_6340) = 0 TMP\_6341 = 1 not(TMP\_6341) = 0 TMP\_6342 = 0 not(TMP\_6342) = 1 TMP\_6343 = 0 not(TMP\_6343) = 1 root4\_F201Atribute1 = 0 TMP\_6344 = 1 not(TMP\_6344) = 0 TMP\_6345 = 1 not(TMP\_6345) = 0 TMP\_6346 = 0 not(TMP\_6346) = 1 TMP\_6347 = 0 not(TMP\_6347) = 1 root4\_F201Atribute0 = 0 TMP\_6348 = 1 not(TMP\_6348) = 0 TMP\_6349 = 1 not(TMP\_6349) = 0 TMP\_6350 = 0 not(TMP\_6350) = 1 TMP\_6351 = 0 not(TMP\_6351) = 1 root4\_F202Atribute1 = 0 TMP\_6352 = 1 not(TMP\_6352) = 0 TMP\_6353 = 1 not(TMP\_6353) = 0 TMP\_6354 = 0 not(TMP\_6354) = 1 TMP\_6355 = 0 not(TMP\_6355) = 1 root4\_F202Atribute0 = 0 TMP\_6356 = 1 not(TMP\_6356) = 0 TMP\_6357 = 1 not(TMP\_6357) = 0 TMP\_6358 = 0 not(TMP\_6358) = 1 TMP\_6359 = 0 not(TMP\_6359) = 1 root4\_F220Atribute1 = 0 TMP\_6360 = 1 not(TMP\_6360) = 0 TMP\_6361 = 1 not(TMP\_6361) = 0 TMP\_6362 = 0 not(TMP\_6362) = 1 TMP\_6363 = 0 not(TMP\_6363) = 1 root4\_F220Atribute0 = 0 TMP\_6364 = 1 not(TMP\_6364) = 0 TMP\_6365 = 1 not(TMP\_6365) = 0 TMP\_6366 = 0 not(TMP\_6366) = 1 TMP\_6367 = 0 not(TMP\_6367) = 1 root4\_F221Atribute1 = 0 TMP\_6368 = 1 not(TMP\_6368) = 0 TMP\_6369 = 1 not(TMP\_6369) = 0 TMP\_6370 = 0 not(TMP\_6370) = 1 TMP\_6371 = 0 not(TMP\_6371) = 1 root4\_F221Atribute0 = 0 TMP\_6372 = 1 not(TMP\_6372) = 0 TMP\_6373 = 1 not(TMP\_6373) = 0 TMP\_6374 = 0 not(TMP\_6374) = 1 TMP\_6375 = 0 not(TMP\_6375) = 1 root4\_F222Atribute1 = 0 TMP\_6376 = 1 not(TMP\_6376) = 0 TMP\_6377 = 1 not(TMP\_6377) = 0 TMP\_6378 = 0 not(TMP\_6378) = 1 TMP\_6379 = 0 not(TMP\_6379) = 1 root4\_F222Atribute0 = 0 TMP\_6380 = 1 not(TMP\_6380) = 0 TMP\_6381 = 1 not(TMP\_6381) = 0 TMP\_6382 = 0 not(TMP\_6382) = 1 TMP\_6383 = 0 not(TMP\_6383) = 1 root4\_F223Atribute1 = 0 TMP\_6384 = 1 not(TMP\_6384) = 0 TMP\_6385 = 1 not(TMP\_6385) = 0 TMP\_6386 = 0 not(TMP\_6386) = 1 TMP\_6387 = 0 not(TMP\_6387) = 1 root4\_F223Atribute0 = 0 TMP\_6388 = 1 not(TMP\_6388) = 0 TMP\_6389 = 1 not(TMP\_6389) = 0 TMP\_6390 = 0 not(TMP\_6390) = 1 TMP\_6391 = 0 not(TMP\_6391) = 1 root4\_F224Atribute1 = 0 TMP\_6392 = 1 not(TMP\_6392) = 0 TMP\_6393 = 1 not(TMP\_6393) = 0 TMP\_6394 = 0 not(TMP\_6394) = 1 TMP\_6395 = 0 not(TMP\_6395) = 1 root4\_F224Atribute0 = 0 TMP\_6396 = 1 not(TMP\_6396) = 0 TMP\_6397 = 1 not(TMP\_6397) = 0 TMP\_6398 = 0 not(TMP\_6398) = 1 TMP\_6399 = 0 not(TMP\_6399) = 1 root4\_F225Atribute1 = 0 TMP\_6400 = 1 not(TMP\_6400) = 0 TMP\_6401 = 1 not(TMP\_6401) = 0 TMP\_6402 = 0 not(TMP\_6402) = 1 TMP\_6403 = 0 not(TMP\_6403) = 1 root4\_F225Atribute0 = 0 TMP\_6404 = 1 not(TMP\_6404) = 0 TMP\_6405 = 1 not(TMP\_6405) = 0 TMP\_6406 = 0 not(TMP\_6406) = 1 TMP\_6407 = 0 not(TMP\_6407) = 1 root4\_F226Atribute1 = 0 TMP\_6408 = 1 not(TMP\_6408) = 0 TMP\_6409 = 1 not(TMP\_6409) = 0 TMP\_6410 = 0 not(TMP\_6410) = 1 TMP\_6411 = 0 not(TMP\_6411) = 1 root4\_F226Atribute0 = 0 TMP\_6412 = 1 not(TMP\_6412) = 0 TMP\_6413 = 1 not(TMP\_6413) = 0 TMP\_6414 = 0 not(TMP\_6414) = 1 TMP\_6415 = 0 not(TMP\_6415) = 1 root4\_F227Atribute1 = 0 TMP\_6416 = 1 not(TMP\_6416) = 0 TMP\_6417 = 1 not(TMP\_6417) = 0 TMP\_6418 = 0 not(TMP\_6418) = 1 TMP\_6419 = 0 not(TMP\_6419) = 1 root4\_F227Atribute0 = 0 TMP\_6420 = 1 not(TMP\_6420) = 0 TMP\_6421 = 1 not(TMP\_6421) = 0 TMP\_6422 = 0 not(TMP\_6422) = 1 TMP\_6423 = 0 not(TMP\_6423) = 1 root4\_F228Atribute1 = 0 TMP\_6424 = 1 not(TMP\_6424) = 0 TMP\_6425 = 1 not(TMP\_6425) = 0 TMP\_6426 = 0 not(TMP\_6426) = 1 TMP\_6427 = 0 not(TMP\_6427) = 1 root4\_F228Atribute0 = 0 TMP\_6428 = 1 not(TMP\_6428) = 0 TMP\_6429 = 1 not(TMP\_6429) = 0 TMP\_6430 = 0 not(TMP\_6430) = 1 TMP\_6431 = 0 not(TMP\_6431) = 1 root4\_F229Atribute1 = 0 TMP\_6432 = 1 not(TMP\_6432) = 0 TMP\_6433 = 1 not(TMP\_6433) = 0 TMP\_6434 = 0 not(TMP\_6434) = 1 TMP\_6435 = 0 not(TMP\_6435) = 1 root4\_F229Atribute0 = 0 TMP\_6436 = 1 not(TMP\_6436) = 0 TMP\_6437 = 1 not(TMP\_6437) = 0 TMP\_6438 = 0 not(TMP\_6438) = 1 TMP\_6439 = 0 not(TMP\_6439) = 1 root4\_F75Atribute1 = 0 TMP\_6440 = 1 not(TMP\_6440) = 0 TMP\_6441 = 1 not(TMP\_6441) = 0 TMP\_6442 = 0 not(TMP\_6442) = 1 TMP\_6443 = 0 not(TMP\_6443) = 1 root4\_F75Atribute0 = 0 TMP\_6444 = 1 not(TMP\_6444) = 0 TMP\_6445 = 1 not(TMP\_6445) = 0 TMP\_6446 = 0 not(TMP\_6446) = 1 TMP\_6447 = 0 not(TMP\_6447) = 1 root4\_F76Atribute1 = 0 TMP\_6448 = 1 not(TMP\_6448) = 0 TMP\_6449 = 1 not(TMP\_6449) = 0 TMP\_6450 = 0 not(TMP\_6450) = 1 TMP\_6451 = 0 not(TMP\_6451) = 1 root4\_F76Atribute0 = 0 TMP\_6452 = 1 not(TMP\_6452) = 0 TMP\_6453 = 1 not(TMP\_6453) = 0 TMP\_6454 = 0 not(TMP\_6454) = 1 TMP\_6455 = 0 not(TMP\_6455) = 1 root4\_F77Atribute1 = 0 TMP\_6456 = 1 not(TMP\_6456) = 0 TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 not(TMP\_6506) = 1 TMP\_6507 = 0 not(TMP\_6507) = 1 root4\_F214Atribute0 = 0 TMP\_6508 = 1 not(TMP\_6508) = 0 TMP\_6509 = 1 not(TMP\_6509) = 0 TMP\_6510 = 0 not(TMP\_6510) = 1 TMP\_6511 = 0 not(TMP\_6511) = 1 root4\_F215Atribute1 = 0 TMP\_6512 = 1 not(TMP\_6512) = 0 TMP\_6513 = 1 not(TMP\_6513) = 0 TMP\_6514 = 0 not(TMP\_6514) = 1 TMP\_6515 = 0 not(TMP\_6515) = 1 root4\_F215Atribute0 = 0 TMP\_6516 = 1 not(TMP\_6516) = 0 TMP\_6517 = 1 not(TMP\_6517) = 0 TMP\_6518 = 0 not(TMP\_6518) = 1 TMP\_6519 = 0 not(TMP\_6519) = 1 root4\_F216Atribute1 = 0 TMP\_6520 = 1 not(TMP\_6520) = 0 TMP\_6521 = 1 not(TMP\_6521) = 0 TMP\_6522 = 0 not(TMP\_6522) = 1 TMP\_6523 = 0 not(TMP\_6523) = 1 root4\_F216Atribute0 = 0 TMP\_6524 = 1 not(TMP\_6524) = 0 TMP\_6525 = 1 not(TMP\_6525) = 0 TMP\_6526 = 0 not(TMP\_6526) = 1 TMP\_6527 = 0 not(TMP\_6527) = 1 root4\_F217Atribute1 = 0 TMP\_6528 = 1 not(TMP\_6528) = 0 TMP\_6529 = 1 not(TMP\_6529) = 0 TMP\_6530 = 0 not(TMP\_6530) = 1 TMP\_6531 = 0 not(TMP\_6531) = 1 root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 not(TMP\_6760) = 1 TMP\_6761 = 0 not(TMP\_6761) = 1 TMP\_6762 = 1 not(TMP\_6762) = 0 TMP\_6763 = 1 not(TMP\_6763) = 0 root4\_F19Atribute0 = 50 TMP\_6764 = 0 not(TMP\_6764) = 1 TMP\_6765 = 0 not(TMP\_6765) = 1 TMP\_6766 = 1 not(TMP\_6766) = 0 TMP\_6767 = 1 not(TMP\_6767) = 0 root4\_F20Atribute1 = 49 TMP\_6768 = 0 not(TMP\_6768) = 1 TMP\_6769 = 0 not(TMP\_6769) = 1 TMP\_6770 = 1 not(TMP\_6770) = 0 TMP\_6771 = 1 not(TMP\_6771) = 0 root4\_F20Atribute0 = 72 TMP\_6772 = 0 not(TMP\_6772) = 1 TMP\_6773 = 0 not(TMP\_6773) = 1 TMP\_6774 = 1 not(TMP\_6774) = 0 TMP\_6775 = 1 not(TMP\_6775) = 0 root4\_F166Atribute1 = 7 TMP\_6776 = 0 not(TMP\_6776) = 1 TMP\_6777 = 0 not(TMP\_6777) = 1 TMP\_6778 = 1 not(TMP\_6778) = 0 TMP\_6779 = 1 not(TMP\_6779) = 0 root4\_F166Atribute0 = 89 TMP\_6780 = 0 not(TMP\_6780) = 1 TMP\_6781 = 0 not(TMP\_6781) = 1 TMP\_6782 = 1 not(TMP\_6782) = 0 TMP\_6783 = 1 not(TMP\_6783) = 0 root4\_F167Atribute1 = 51 TMP\_6784 = 0 not(TMP\_6784) = 1 TMP\_6785 = 0 not(TMP\_6785) = 1 TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 not(TMP\_6864) = 0 TMP\_6865 = 1 not(TMP\_6865) = 0 TMP\_6866 = 0 not(TMP\_6866) = 1 TMP\_6867 = 0 not(TMP\_6867) = 1 root4\_F144Atribute0 = 0 TMP\_6868 = 1 not(TMP\_6868) = 0 TMP\_6869 = 1 not(TMP\_6869) = 0 TMP\_6870 = 0 not(TMP\_6870) = 1 TMP\_6871 = 0 not(TMP\_6871) = 1 root4\_F145Atribute1 = 33 TMP\_6872 = 0 not(TMP\_6872) = 1 TMP\_6873 = 0 not(TMP\_6873) = 1 TMP\_6874 = 1 not(TMP\_6874) = 0 TMP\_6875 = 1 not(TMP\_6875) = 0 root4\_F145Atribute0 = 79 TMP\_6876 = 0 not(TMP\_6876) = 1 TMP\_6877 = 0 not(TMP\_6877) = 1 TMP\_6878 = 1 not(TMP\_6878) = 0 TMP\_6879 = 1 not(TMP\_6879) = 0 root4\_F248Atribute1 = 0 TMP\_6880 = 1 not(TMP\_6880) = 0 TMP\_6881 = 1 not(TMP\_6881) = 0 TMP\_6882 = 0 not(TMP\_6882) = 1 TMP\_6883 = 0 not(TMP\_6883) = 1 root4\_F248Atribute0 = 0 TMP\_6884 = 1 not(TMP\_6884) = 0 TMP\_6885 = 1 not(TMP\_6885) = 0 TMP\_6886 = 0 not(TMP\_6886) = 1 TMP\_6887 = 0 not(TMP\_6887) = 1 root4\_F249Atribute1 = 71 TMP\_6888 = 0 not(TMP\_6888) = 1 TMP\_6889 = 0 not(TMP\_6889) = 1 TMP\_6890 = 1 not(TMP\_6890) = 0 TMP\_6891 = 1 not(TMP\_6891) = 0 root4\_F249Atribute0 = 41 TMP\_6892 = 0 not(TMP\_6892) = 1 TMP\_6893 = 0 not(TMP\_6893) = 1 TMP\_6894 = 1 not(TMP\_6894) = 0 TMP\_6895 = 1 not(TMP\_6895) = 0 root4\_F250Atribute1 = 0 TMP\_6896 = 1 not(TMP\_6896) = 0 TMP\_6897 = 1 not(TMP\_6897) = 0 TMP\_6898 = 0 not(TMP\_6898) = 1 TMP\_6899 = 0 not(TMP\_6899) = 1 root4\_F250Atribute0 = 0 TMP\_6900 = 1 not(TMP\_6900) = 0 TMP\_6901 = 1 not(TMP\_6901) = 0 TMP\_6902 = 0 not(TMP\_6902) = 1 TMP\_6903 = 0 not(TMP\_6903) = 1 root4\_F251Atribute1 = 49 TMP\_6904 = 0 not(TMP\_6904) = 1 TMP\_6905 = 0 not(TMP\_6905) = 1 TMP\_6906 = 1 not(TMP\_6906) = 0 TMP\_6907 = 1 not(TMP\_6907) = 0 root4\_F251Atribute0 = 10 TMP\_6908 = 0 not(TMP\_6908) = 1 TMP\_6909 = 0 not(TMP\_6909) = 1 TMP\_6910 = 1 not(TMP\_6910) = 0 TMP\_6911 = 1 not(TMP\_6911) = 0 root4\_F252Atribute1 = 89 TMP\_6912 = 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 not(TMP\_6915) = 0 root4\_F252Atribute0 = 6 TMP\_6916 = 0 not(TMP\_6916) = 1 TMP\_6917 = 0 not(TMP\_6917) = 1 TMP\_6918 = 1 not(TMP\_6918) = 0 TMP\_6919 = 1 not(TMP\_6919) = 0 root4\_F253Atribute1 = 13 TMP\_6920 = 0 not(TMP\_6920) = 1 TMP\_6921 = 0 not(TMP\_6921) = 1 TMP\_6922 = 1 not(TMP\_6922) = 0 TMP\_6923 = 1 not(TMP\_6923) = 0 root4\_F253Atribute0 = 2 TMP\_6924 = 0 not(TMP\_6924) = 1 TMP\_6925 = 0 not(TMP\_6925) = 1 TMP\_6926 = 1 not(TMP\_6926) = 0 TMP\_6927 = 1 not(TMP\_6927) = 0 root4\_F254Atribute1 = 99 TMP\_6928 = 0 not(TMP\_6928) = 1 TMP\_6929 = 0 not(TMP\_6929) = 1 TMP\_6930 = 1 not(TMP\_6930) = 0 TMP\_6931 = 1 not(TMP\_6931) = 0 root4\_F254Atribute0 = 36 TMP\_6932 = 0 not(TMP\_6932) = 1 TMP\_6933 = 0 not(TMP\_6933) = 1 TMP\_6934 = 1 not(TMP\_6934) = 0 TMP\_6935 = 1 not(TMP\_6935) = 0 root4\_F188Atribute1 = 35 TMP\_6936 = 0 not(TMP\_6936) = 1 TMP\_6937 = 0 not(TMP\_6937) = 1 TMP\_6938 = 1 not(TMP\_6938) = 0 TMP\_6939 = 1 not(TMP\_6939) = 0 root4\_F188Atribute0 = 63 TMP\_6940 = 0 not(TMP\_6940) = 1 TMP\_6941 = 0 not(TMP\_6941) = 1 TMP\_6942 = 1 not(TMP\_6942) = 0 TMP\_6943 = 1 not(TMP\_6943) = 0 root4\_F189Atribute1 = 0 TMP\_6944 = 1 not(TMP\_6944) = 0 TMP\_6945 = 1 not(TMP\_6945) = 0 TMP\_6946 = 0 not(TMP\_6946) = 1 TMP\_6947 = 0 not(TMP\_6947) = 1 root4\_F189Atribute0 = 0 TMP\_6948 = 1 not(TMP\_6948) = 0 TMP\_6949 = 1 not(TMP\_6949) = 0 TMP\_6950 = 0 not(TMP\_6950) = 1 TMP\_6951 = 0 not(TMP\_6951) = 1 root4\_F190Atribute1 = 26 TMP\_6952 = 0 not(TMP\_6952) = 1 TMP\_6953 = 0 not(TMP\_6953) = 1 TMP\_6954 = 1 not(TMP\_6954) = 0 TMP\_6955 = 1 not(TMP\_6955) = 0 root4\_F190Atribute0 = 7 TMP\_6956 = 0 not(TMP\_6956) = 1 TMP\_6957 = 0 not(TMP\_6957) = 1 TMP\_6958 = 1 not(TMP\_6958) = 0 TMP\_6959 = 1 not(TMP\_6959) = 0 root4\_F191Atribute1 = 91 TMP\_6960 = 0 not(TMP\_6960) = 1 TMP\_6961 = 0 not(TMP\_6961) = 1 TMP\_6962 = 1 not(TMP\_6962) = 0 TMP\_6963 = 1 not(TMP\_6963) = 0 root4\_F191Atribute0 = 53 TMP\_6964 = 0 not(TMP\_6964) = 1 TMP\_6965 = 0 not(TMP\_6965) = 1 TMP\_6966 = 1 not(TMP\_6966) = 0 TMP\_6967 = 1 not(TMP\_6967) = 0 root4\_F192Atribute1 = 60 TMP\_6968 = 0 not(TMP\_6968) = 1 TMP\_6969 = 0 not(TMP\_6969) = 1 TMP\_6970 = 1 not(TMP\_6970) = 0 TMP\_6971 = 1 not(TMP\_6971) = 0 root4\_F192Atribute0 = 24 TMP\_6972 = 0 not(TMP\_6972) = 1 TMP\_6973 = 0 not(TMP\_6973) = 1 TMP\_6974 = 1 not(TMP\_6974) = 0 TMP\_6975 = 1 not(TMP\_6975) = 0 root4\_F193Atribute1 = 0 TMP\_6976 = 1 not(TMP\_6976) = 0 TMP\_6977 = 1 not(TMP\_6977) = 0 TMP\_6978 = 0 not(TMP\_6978) = 1 TMP\_6979 = 0 not(TMP\_6979) = 1 root4\_F193Atribute0 = 0 TMP\_6980 = 1 not(TMP\_6980) = 0 TMP\_6981 = 1 not(TMP\_6981) = 0 TMP\_6982 = 0 not(TMP\_6982) = 1 TMP\_6983 = 0 not(TMP\_6983) = 1 root4\_F194Atribute1 = 70 TMP\_6984 = 0 not(TMP\_6984) = 1 TMP\_6985 = 0 not(TMP\_6985) = 1 TMP\_6986 = 1 not(TMP\_6986) = 0 TMP\_6987 = 1 not(TMP\_6987) = 0 root4\_F194Atribute0 = 29 TMP\_6988 = 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 not(TMP\_6991) = 0 root4\_F195Atribute1 = 53 TMP\_6992 = 0 not(TMP\_6992) = 1 TMP\_6993 = 0 not(TMP\_6993) = 1 TMP\_6994 = 1 not(TMP\_6994) = 0 TMP\_6995 = 1 not(TMP\_6995) = 0 root4\_F195Atribute0 = 58 TMP\_6996 = 0 not(TMP\_6996) = 1 TMP\_6997 = 0 not(TMP\_6997) = 1 TMP\_6998 = 1 not(TMP\_6998) = 0 TMP\_6999 = 1 not(TMP\_6999) = 0 root4\_F147Atribute1 = 21 TMP\_7000 = 0 not(TMP\_7000) = 1 TMP\_7001 = 0 not(TMP\_7001) = 1 TMP\_7002 = 1 not(TMP\_7002) = 0 TMP\_7003 = 1 not(TMP\_7003) = 0 root4\_F147Atribute0 = 31 TMP\_7004 = 0 not(TMP\_7004) = 1 TMP\_7005 = 0 not(TMP\_7005) = 1 TMP\_7006 = 1 not(TMP\_7006) = 0 TMP\_7007 = 1 not(TMP\_7007) = 0 root4\_F148Atribute1 = 0 TMP\_7008 = 1 not(TMP\_7008) = 0 TMP\_7009 = 1 not(TMP\_7009) = 0 TMP\_7010 = 0 not(TMP\_7010) = 1 TMP\_7011 = 0 not(TMP\_7011) = 1 root4\_F148Atribute0 = 0 TMP\_7012 = 1 not(TMP\_7012) = 0 TMP\_7013 = 1 not(TMP\_7013) = 0 TMP\_7014 = 0 not(TMP\_7014) = 1 TMP\_7015 = 0 not(TMP\_7015) = 1 root4\_F149Atribute1 = 79 TMP\_7016 = 0 not(TMP\_7016) = 1 TMP\_7017 = 0 not(TMP\_7017) = 1 TMP\_7018 = 1 not(TMP\_7018) = 0 TMP\_7019 = 1 not(TMP\_7019) = 0 root4\_F149Atribute0 = 76 TMP\_7020 = 0 not(TMP\_7020) = 1 TMP\_7021 = 0 not(TMP\_7021) = 1 TMP\_7022 = 1 not(TMP\_7022) = 0 TMP\_7023 = 1 not(TMP\_7023) = 0 root4\_F150Atribute1 = 39 TMP\_7024 = 0 not(TMP\_7024) = 1 TMP\_7025 = 0 not(TMP\_7025) = 1 TMP\_7026 = 1 not(TMP\_7026) = 0 TMP\_7027 = 1 not(TMP\_7027) = 0 root4\_F150Atribute0 = 57 TMP\_7028 = 0 not(TMP\_7028) = 1 TMP\_7029 = 0 not(TMP\_7029) = 1 TMP\_7030 = 1 not(TMP\_7030) = 0 TMP\_7031 = 1 not(TMP\_7031) = 0 root4\_F305Atribute1 = 0 TMP\_7032 = 1 not(TMP\_7032) = 0 TMP\_7033 = 1 not(TMP\_7033) = 0 TMP\_7034 = 0 not(TMP\_7034) = 1 TMP\_7035 = 0 not(TMP\_7035) = 1 root4\_F305Atribute0 = 0 TMP\_7036 = 1 not(TMP\_7036) = 0 TMP\_7037 = 1 not(TMP\_7037) = 0 TMP\_7038 = 0 not(TMP\_7038) = 1 TMP\_7039 = 0 not(TMP\_7039) = 1 root4\_F306Atribute1 = 0 TMP\_7040 = 1 not(TMP\_7040) = 0 TMP\_7041 = 1 not(TMP\_7041) = 0 TMP\_7042 = 0 not(TMP\_7042) = 1 TMP\_7043 = 0 not(TMP\_7043) = 1 root4\_F306Atribute0 = 0 TMP\_7044 = 1 not(TMP\_7044) = 0 TMP\_7045 = 1 not(TMP\_7045) = 0 TMP\_7046 = 0 not(TMP\_7046) = 1 TMP\_7047 = 0 not(TMP\_7047) = 1 root4\_F307Atribute1 = 0 TMP\_7048 = 1 not(TMP\_7048) = 0 TMP\_7049 = 1 not(TMP\_7049) = 0 TMP\_7050 = 0 not(TMP\_7050) = 1 TMP\_7051 = 0 not(TMP\_7051) = 1 root4\_F307Atribute0 = 0 TMP\_7052 = 1 not(TMP\_7052) = 0 TMP\_7053 = 1 not(TMP\_7053) = 0 TMP\_7054 = 0 not(TMP\_7054) = 1 TMP\_7055 = 0 not(TMP\_7055) = 1 root4\_F308Atribute1 = 0 TMP\_7056 = 1 not(TMP\_7056) = 0 TMP\_7057 = 1 not(TMP\_7057) = 0 TMP\_7058 = 0 not(TMP\_7058) = 1 TMP\_7059 = 0 not(TMP\_7059) = 1 root4\_F308Atribute0 = 0 TMP\_7060 = 1 not(TMP\_7060) = 0 TMP\_7061 = 1 not(TMP\_7061) = 0 TMP\_7062 = 0 not(TMP\_7062) = 1 TMP\_7063 = 0 not(TMP\_7063) = 1 root4\_F309Atribute1 = 0 TMP\_7064 = 1 not(TMP\_7064) = 0 TMP\_7065 = 1 not(TMP\_7065) = 0 TMP\_7066 = 0 not(TMP\_7066) = 1 TMP\_7067 = 0 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TMP\_7245 = 0 not(TMP\_7245) = 1 root4\_F243Atribute1 = 0 TMP\_7246 = 1 not(TMP\_7246) = 0 TMP\_7247 = 1 not(TMP\_7247) = 0 TMP\_7248 = 0 not(TMP\_7248) = 1 TMP\_7249 = 0 not(TMP\_7249) = 1 root4\_F243Atribute0 = 0 TMP\_7250 = 1 not(TMP\_7250) = 0 TMP\_7251 = 1 not(TMP\_7251) = 0 TMP\_7252 = 0 not(TMP\_7252) = 1 TMP\_7253 = 0 not(TMP\_7253) = 1 root4\_F244Atribute1 = 0 TMP\_7254 = 1 not(TMP\_7254) = 0 TMP\_7255 = 1 not(TMP\_7255) = 0 TMP\_7256 = 0 not(TMP\_7256) = 1 TMP\_7257 = 0 not(TMP\_7257) = 1 root4\_F244Atribute0 = 0 TMP\_7258 = 1 not(TMP\_7258) = 0 TMP\_7259 = 1 not(TMP\_7259) = 0 TMP\_7260 = 0 not(TMP\_7260) = 1 TMP\_7261 = 0 not(TMP\_7261) = 1 root4\_F245Atribute1 = 0 TMP\_7262 = 1 not(TMP\_7262) = 0 TMP\_7263 = 1 not(TMP\_7263) = 0 TMP\_7264 = 0 not(TMP\_7264) = 1 TMP\_7265 = 0 not(TMP\_7265) = 1 root4\_F245Atribute0 = 0 TMP\_7266 = 1 not(TMP\_7266) = 0 TMP\_7267 = 1 not(TMP\_7267) = 0 TMP\_7268 = 0 not(TMP\_7268) = 1 TMP\_7269 = 0 not(TMP\_7269) = 1 root4\_F246Atribute1 = 0 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TMP\_7321 = 0 not(TMP\_7321) = 1 root4\_F279Atribute0 = 0 TMP\_7322 = 1 not(TMP\_7322) = 0 TMP\_7323 = 1 not(TMP\_7323) = 0 TMP\_7324 = 0 not(TMP\_7324) = 1 TMP\_7325 = 0 not(TMP\_7325) = 1 root4\_F280Atribute1 = 0 TMP\_7326 = 1 not(TMP\_7326) = 0 TMP\_7327 = 1 not(TMP\_7327) = 0 TMP\_7328 = 0 not(TMP\_7328) = 1 TMP\_7329 = 0 not(TMP\_7329) = 1 root4\_F280Atribute0 = 0 TMP\_7330 = 1 not(TMP\_7330) = 0 TMP\_7331 = 1 not(TMP\_7331) = 0 TMP\_7332 = 0 not(TMP\_7332) = 1 TMP\_7333 = 0 not(TMP\_7333) = 1 root4\_F281Atribute1 = 0 TMP\_7334 = 1 not(TMP\_7334) = 0 TMP\_7335 = 1 not(TMP\_7335) = 0 TMP\_7336 = 0 not(TMP\_7336) = 1 TMP\_7337 = 0 not(TMP\_7337) = 1 root4\_F281Atribute0 = 0 TMP\_7338 = 1 not(TMP\_7338) = 0 TMP\_7339 = 1 not(TMP\_7339) = 0 TMP\_7340 = 0 not(TMP\_7340) = 1 TMP\_7341 = 0 not(TMP\_7341) = 1 root4\_F282Atribute1 = 0 TMP\_7342 = 1 not(TMP\_7342) = 0 TMP\_7343 = 1 not(TMP\_7343) = 0 TMP\_7344 = 0 not(TMP\_7344) = 1 TMP\_7345 = 0 not(TMP\_7345) = 1 root4\_F282Atribute0 = 0 TMP\_7346 = 1 not(TMP\_7346) = 0 TMP\_7347 = 1 not(TMP\_7347) = 0 TMP\_7348 = 0 not(TMP\_7348) = 1 TMP\_7349 = 0 not(TMP\_7349) = 1 root4\_F283Atribute1 = 0 TMP\_7350 = 1 not(TMP\_7350) = 0 TMP\_7351 = 1 not(TMP\_7351) = 0 TMP\_7352 = 0 not(TMP\_7352) = 1 TMP\_7353 = 0 not(TMP\_7353) = 1 root4\_F283Atribute0 = 0 TMP\_7354 = 1 not(TMP\_7354) = 0 TMP\_7355 = 1 not(TMP\_7355) = 0 TMP\_7356 = 0 not(TMP\_7356) = 1 TMP\_7357 = 0 not(TMP\_7357) = 1 root4\_F284Atribute1 = 0 TMP\_7358 = 1 not(TMP\_7358) = 0 TMP\_7359 = 1 not(TMP\_7359) = 0 TMP\_7360 = 0 not(TMP\_7360) = 1 TMP\_7361 = 0 not(TMP\_7361) = 1 root4\_F284Atribute0 = 0 TMP\_7362 = 1 not(TMP\_7362) = 0 TMP\_7363 = 1 not(TMP\_7363) = 0 TMP\_7364 = 0 not(TMP\_7364) = 1 TMP\_7365 = 0 not(TMP\_7365) = 1 root4\_F285Atribute1 = 0 TMP\_7366 = 1 not(TMP\_7366) = 0 TMP\_7367 = 1 not(TMP\_7367) = 0 TMP\_7368 = 0 not(TMP\_7368) = 1 TMP\_7369 = 0 not(TMP\_7369) = 1 root4\_F285Atribute0 = 0 TMP\_7370 = 1 not(TMP\_7370) = 0 TMP\_7371 = 1 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TMP\_7397 = 0 not(TMP\_7397) = 1 root4\_F94Atribute1 = 31 TMP\_7398 = 0 not(TMP\_7398) = 1 TMP\_7399 = 0 not(TMP\_7399) = 1 TMP\_7400 = 1 not(TMP\_7400) = 0 TMP\_7401 = 1 not(TMP\_7401) = 0 root4\_F94Atribute0 = 7 TMP\_7402 = 0 not(TMP\_7402) = 1 TMP\_7403 = 0 not(TMP\_7403) = 1 TMP\_7404 = 1 not(TMP\_7404) = 0 TMP\_7405 = 1 not(TMP\_7405) = 0 root4\_F95Atribute1 = 49 TMP\_7406 = 0 not(TMP\_7406) = 1 TMP\_7407 = 0 not(TMP\_7407) = 1 TMP\_7408 = 1 not(TMP\_7408) = 0 TMP\_7409 = 1 not(TMP\_7409) = 0 root4\_F95Atribute0 = 97 TMP\_7410 = 0 not(TMP\_7410) = 1 TMP\_7411 = 0 not(TMP\_7411) = 1 TMP\_7412 = 1 not(TMP\_7412) = 0 TMP\_7413 = 1 not(TMP\_7413) = 0 root4\_F96Atribute1 = 83 TMP\_7414 = 0 not(TMP\_7414) = 1 TMP\_7415 = 0 not(TMP\_7415) = 1 TMP\_7416 = 1 not(TMP\_7416) = 0 TMP\_7417 = 1 not(TMP\_7417) = 0 root4\_F96Atribute0 = 78 TMP\_7418 = 0 not(TMP\_7418) = 1 TMP\_7419 = 0 not(TMP\_7419) = 1 TMP\_7420 = 1 not(TMP\_7420) = 0 TMP\_7421 = 1 not(TMP\_7421) = 0 root4\_F97Atribute1 = 0 TMP\_7422 = 1 not(TMP\_7422) = 0 TMP\_7423 = 1 not(TMP\_7423) = 0 TMP\_7424 = 0 not(TMP\_7424) = 1 TMP\_7425 = 0 not(TMP\_7425) = 1 root4\_F97Atribute0 = 0 TMP\_7426 = 1 not(TMP\_7426) = 0 TMP\_7427 = 1 not(TMP\_7427) = 0 TMP\_7428 = 0 not(TMP\_7428) = 1 TMP\_7429 = 0 not(TMP\_7429) = 1 root4\_F98Atribute1 = 64 TMP\_7430 = 0 not(TMP\_7430) = 1 TMP\_7431 = 0 not(TMP\_7431) = 1 TMP\_7432 = 1 not(TMP\_7432) = 0 TMP\_7433 = 1 not(TMP\_7433) = 0 root4\_F98Atribute0 = 47 TMP\_7434 = 0 not(TMP\_7434) = 1 TMP\_7435 = 0 not(TMP\_7435) = 1 TMP\_7436 = 1 not(TMP\_7436) = 0 TMP\_7437 = 1 not(TMP\_7437) = 0 root4\_F169Atribute1 = 45 TMP\_7438 = 0 not(TMP\_7438) = 1 TMP\_7439 = 0 not(TMP\_7439) = 1 TMP\_7440 = 1 not(TMP\_7440) = 0 TMP\_7441 = 1 not(TMP\_7441) = 0 root4\_F169Atribute0 = 17 TMP\_7442 = 0 not(TMP\_7442) = 1 TMP\_7443 = 0 not(TMP\_7443) = 1 TMP\_7444 = 1 not(TMP\_7444) = 0 TMP\_7445 = 1 not(TMP\_7445) = 0 root4\_F176Atribute1 = 0 TMP\_7446 = 1 not(TMP\_7446) = 0 TMP\_7447 = 1 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= 0 TMP\_7498 = 1 not(TMP\_7498) = 0 TMP\_7499 = 1 not(TMP\_7499) = 0 TMP\_7500 = 0 not(TMP\_7500) = 1 TMP\_7501 = 0 not(TMP\_7501) = 1 root4\_F290Atribute1 = 7 TMP\_7502 = 0 not(TMP\_7502) = 1 TMP\_7503 = 0 not(TMP\_7503) = 1 TMP\_7504 = 1 not(TMP\_7504) = 0 TMP\_7505 = 1 not(TMP\_7505) = 0 root4\_F290Atribute0 = 83 TMP\_7506 = 0 not(TMP\_7506) = 1 TMP\_7507 = 0 not(TMP\_7507) = 1 TMP\_7508 = 1 not(TMP\_7508) = 0 TMP\_7509 = 1 not(TMP\_7509) = 0 root4\_F291Atribute1 = 0 TMP\_7510 = 1 not(TMP\_7510) = 0 TMP\_7511 = 1 not(TMP\_7511) = 0 TMP\_7512 = 0 not(TMP\_7512) = 1 TMP\_7513 = 0 not(TMP\_7513) = 1 root4\_F291Atribute0 = 0 TMP\_7514 = 1 not(TMP\_7514) = 0 TMP\_7515 = 1 not(TMP\_7515) = 0 TMP\_7516 = 0 not(TMP\_7516) = 1 TMP\_7517 = 0 not(TMP\_7517) = 1 root4\_F292Atribute1 = 0 TMP\_7518 = 1 not(TMP\_7518) = 0 TMP\_7519 = 1 not(TMP\_7519) = 0 TMP\_7520 = 0 not(TMP\_7520) = 1 TMP\_7521 = 0 not(TMP\_7521) = 1 root4\_F292Atribute0 = 0 TMP\_7522 = 1 not(TMP\_7522) = 0 TMP\_7523 = 1 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TMP\_7624 = 1 not(TMP\_7624) = 0 TMP\_7625 = 1 not(TMP\_7625) = 0 root4\_F301Atribute0 = 15 TMP\_7626 = 0 not(TMP\_7626) = 1 TMP\_7627 = 0 not(TMP\_7627) = 1 TMP\_7628 = 1 not(TMP\_7628) = 0 TMP\_7629 = 1 not(TMP\_7629) = 0 root4\_F302Atribute1 = 46 TMP\_7630 = 0 not(TMP\_7630) = 1 TMP\_7631 = 0 not(TMP\_7631) = 1 TMP\_7632 = 1 not(TMP\_7632) = 0 TMP\_7633 = 1 not(TMP\_7633) = 0 root4\_F302Atribute0 = 68 TMP\_7634 = 0 not(TMP\_7634) = 1 TMP\_7635 = 0 not(TMP\_7635) = 1 TMP\_7636 = 1 not(TMP\_7636) = 0 TMP\_7637 = 1 not(TMP\_7637) = 0 root4\_F303Atribute1 = 56 TMP\_7638 = 0 not(TMP\_7638) = 1 TMP\_7639 = 0 not(TMP\_7639) = 1 TMP\_7640 = 1 not(TMP\_7640) = 0 TMP\_7641 = 1 not(TMP\_7641) = 0 root4\_F303Atribute0 = 71 TMP\_7642 = 0 not(TMP\_7642) = 1 TMP\_7643 = 0 not(TMP\_7643) = 1 TMP\_7644 = 1 not(TMP\_7644) = 0 TMP\_7645 = 1 not(TMP\_7645) = 0 root4\_F304Atribute1 = 69 TMP\_7646 = 0 not(TMP\_7646) = 1 TMP\_7647 = 0 not(TMP\_7647) = 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 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TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 53 TMP\_7702 = 0 not(TMP\_7702) = 1 TMP\_7703 = 0 not(TMP\_7703) = 1 TMP\_7704 = 1 not(TMP\_7704) = 0 TMP\_7705 = 1 not(TMP\_7705) = 0 root4\_F258Atribute0 = 10 TMP\_7706 = 0 not(TMP\_7706) = 1 TMP\_7707 = 0 not(TMP\_7707) = 1 TMP\_7708 = 1 not(TMP\_7708) = 0 TMP\_7709 = 1 not(TMP\_7709) = 0 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 not(TMP\_7725) = 1 root4\_F261Atribute1 = 96 TMP\_7726 = 0 not(TMP\_7726) = 1 TMP\_7727 = 0 not(TMP\_7727) = 1 TMP\_7728 = 1 not(TMP\_7728) = 0 TMP\_7729 = 1 not(TMP\_7729) = 0 root4\_F261Atribute0 = 67 TMP\_7730 = 0 not(TMP\_7730) = 1 TMP\_7731 = 0 not(TMP\_7731) = 1 TMP\_7732 = 1 not(TMP\_7732) = 0 TMP\_7733 = 1 not(TMP\_7733) = 0 root4\_F262Atribute1 = 0 TMP\_7734 = 1 not(TMP\_7734) = 0 TMP\_7735 = 1 not(TMP\_7735) = 0 TMP\_7736 = 0 not(TMP\_7736) = 1 TMP\_7737 = 0 not(TMP\_7737) = 1 root4\_F262Atribute0 = 0 TMP\_7738 = 1 not(TMP\_7738) = 0 TMP\_7739 = 1 not(TMP\_7739) = 0 TMP\_7740 = 0 not(TMP\_7740) = 1 TMP\_7741 = 0 not(TMP\_7741) = 1 root4\_F263Atribute1 = 0 TMP\_7742 = 1 not(TMP\_7742) = 0 TMP\_7743 = 1 not(TMP\_7743) = 0 TMP\_7744 = 0 not(TMP\_7744) = 1 TMP\_7745 = 0 not(TMP\_7745) = 1 TMP\_7746 = 1 not(TMP\_7746) = 0 TMP\_7747 = 1 not(TMP\_7747) = 0 root4\_F264Atribute1 = 86 TMP\_7748 = 0 not(TMP\_7748) = 1 TMP\_7749 = 0 not(TMP\_7749) = 1 TMP\_7750 = 1 not(TMP\_7750) = 0 TMP\_7751 = 1 not(TMP\_7751) = 0 root4\_F264Atribute0 = 26 TMP\_7752 = 0 not(TMP\_7752) = 1 TMP\_7753 = 0 not(TMP\_7753) = 1 TMP\_7754 = 1 not(TMP\_7754) = 0 TMP\_7755 = 1 not(TMP\_7755) = 0 root4\_F314Atribute1 = 53 TMP\_7756 = 0 not(TMP\_7756) = 1 TMP\_7757 = 0 not(TMP\_7757) = 1 TMP\_7758 = 1 not(TMP\_7758) = 0 TMP\_7759 = 1 not(TMP\_7759) = 0 root4\_F314Atribute0 = 25 TMP\_7760 = 0 not(TMP\_7760) = 1 TMP\_7761 = 0 not(TMP\_7761) = 1 TMP\_7762 = 1 not(TMP\_7762) = 0 TMP\_7763 = 1 not(TMP\_7763) = 0 root4\_F315Atribute1 = 16 TMP\_7764 = 0 not(TMP\_7764) = 1 TMP\_7765 = 0 not(TMP\_7765) = 1 TMP\_7766 = 1 not(TMP\_7766) = 0 TMP\_7767 = 1 not(TMP\_7767) = 0 root4\_F315Atribute0 = 42 TMP\_7768 = 0 not(TMP\_7768) = 1 TMP\_7769 = 0 not(TMP\_7769) = 1 TMP\_7770 = 1 not(TMP\_7770) = 0 TMP\_7771 = 1 not(TMP\_7771) = 0 root4\_F316Atribute1 = 77 TMP\_7772 = 0 not(TMP\_7772) = 1 TMP\_7773 = 0 not(TMP\_7773) = 1 TMP\_7774 = 1 not(TMP\_7774) = 0 TMP\_7775 = 1 not(TMP\_7775) = 0 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= 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 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= 0 TMP\_7877 = 1 not(TMP\_7877) = 0 TMP\_7878 = 0 not(TMP\_7878) = 1 TMP\_7879 = 0 not(TMP\_7879) = 1 root4\_F131Atribute0 = 0 TMP\_7880 = 1 not(TMP\_7880) = 0 TMP\_7881 = 1 not(TMP\_7881) = 0 TMP\_7882 = 0 not(TMP\_7882) = 1 TMP\_7883 = 0 not(TMP\_7883) = 1 root4\_F132Atribute1 = 83 TMP\_7884 = 0 not(TMP\_7884) = 1 TMP\_7885 = 0 not(TMP\_7885) = 1 TMP\_7886 = 1 not(TMP\_7886) = 0 TMP\_7887 = 1 not(TMP\_7887) = 0 root4\_F132Atribute0 = 61 TMP\_7888 = 0 not(TMP\_7888) = 1 TMP\_7889 = 0 not(TMP\_7889) = 1 TMP\_7890 = 1 not(TMP\_7890) = 0 TMP\_7891 = 1 not(TMP\_7891) = 0 root4\_F133Atribute1 = 97 TMP\_7892 = 0 not(TMP\_7892) = 1 TMP\_7893 = 0 not(TMP\_7893) = 1 TMP\_7894 = 1 not(TMP\_7894) = 0 TMP\_7895 = 1 not(TMP\_7895) = 0 root4\_F133Atribute0 = 66 TMP\_7896 = 0 not(TMP\_7896) = 1 TMP\_7897 = 0 not(TMP\_7897) = 1 TMP\_7898 = 1 not(TMP\_7898) = 0 TMP\_7899 = 1 not(TMP\_7899) = 0 root4\_F134Atribute1 = 75 TMP\_7900 = 0 not(TMP\_7900) = 1 TMP\_7901 = 0 not(TMP\_7901) = 1 TMP\_7902 = 1 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root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 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TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 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root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 not(feature\_root1\_F22) = 1 TMP\_8150 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- Solution #10 found. Solver[Solver-0], 10 Solutions, Resolution time 3.655s, 251 Nodes (68.7 n/s), 70 Backtracks, 27 Fails, 0 Restarts

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feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 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feature\_root4\_F145 = 1 feature\_root4\_F146 = 1 feature\_root4\_F187 = 1 feature\_root4\_F248 = 0 feature\_root4\_F249 = 1 feature\_root4\_F250 = 0 feature\_root4\_F251 = 1 feature\_root4\_F252 = 1 feature\_root4\_F253 = 1 feature\_root4\_F254 = 1 feature\_root4\_F188 = 1 feature\_root4\_F189 = 0 feature\_root4\_F190 = 1 feature\_root4\_F191 = 1 feature\_root4\_F192 = 1 feature\_root4\_F193 = 0 feature\_root4\_F194 = 1 feature\_root4\_F195 = 1 feature\_root4\_F147 = 1 feature\_root4\_F148 = 0 feature\_root4\_F149 = 1 feature\_root4\_F150 = 1 feature\_root4\_F107 = 1 feature\_root4\_F295 = 0 feature\_root4\_F305 = 0 feature\_root4\_F306 = 0 feature\_root4\_F307 = 0 feature\_root4\_F308 = 0 feature\_root4\_F309 = 0 feature\_root4\_F310 = 0 feature\_root4\_F311 = 0 feature\_root4\_F312 = 0 feature\_root4\_F313 = 0 feature\_root4\_F32 = 1 feature\_root4\_F33 = 0 feature\_root4\_F34 = 0 feature\_root4\_F35 = 1 feature\_root4\_F42 = 0 feature\_root4\_F48 = 0 feature\_root4\_F230 = 0 feature\_root4\_F231 = 0 feature\_root4\_F49 = 0 feature\_root4\_F50 = 0 feature\_root4\_F165 = 0 feature\_root4\_F51 = 0 feature\_root4\_F52 = 0 feature\_root4\_F110 = 0 feature\_root4\_F111 = 0 feature\_root4\_F112 = 0 feature\_root4\_F113 = 0 feature\_root4\_F114 = 0 feature\_root4\_F181 = 0 feature\_root4\_F182 = 0 feature\_root4\_F183 = 0 feature\_root4\_F184 = 0 feature\_root4\_F240 = 0 feature\_root4\_F241 = 0 feature\_root4\_F242 = 0 feature\_root4\_F243 = 0 feature\_root4\_F244 = 0 feature\_root4\_F245 = 0 feature\_root4\_F246 = 0 feature\_root4\_F247 = 0 feature\_root4\_F185 = 0 feature\_root4\_F186 = 0 feature\_root4\_F115 = 0 feature\_root4\_F53 = 0 feature\_root4\_F43 = 1 feature\_root4\_F93 = 0 feature\_root4\_F279 = 0 feature\_root4\_F280 = 0 feature\_root4\_F281 = 0 feature\_root4\_F282 = 0 feature\_root4\_F283 = 0 feature\_root4\_F284 = 0 feature\_root4\_F285 = 0 feature\_root4\_F286 = 0 feature\_root4\_F287 = 0 feature\_root4\_F288 = 0 feature\_root4\_F94 = 1 feature\_root4\_F95 = 1 feature\_root4\_F96 = 1 feature\_root4\_F97 = 0 feature\_root4\_F98 = 1 feature\_root4\_F99 = 1 feature\_root4\_F169 = 1 feature\_root4\_F170 = 0 feature\_root4\_F176 = 0 feature\_root4\_F177 = 0 feature\_root4\_F178 = 0 feature\_root4\_F179 = 0 feature\_root4\_F180 = 0 feature\_root4\_F171 = 1 feature\_root4\_F172 = 1 feature\_root4\_F173 = 1 feature\_root4\_F289 = 0 feature\_root4\_F290 = 1 feature\_root4\_F291 = 0 feature\_root4\_F292 = 0 feature\_root4\_F293 = 1 feature\_root4\_F294 = 1 feature\_root4\_F174 = 1 feature\_root4\_F175 = 1 feature\_root4\_F100 = 1 feature\_root4\_F101 = 1 feature\_root4\_F102 = 1 feature\_root4\_F22 = 1 feature\_root4\_F28 = 1 feature\_root4\_F296 = 1 feature\_root4\_F297 = 1 feature\_root4\_F298 = 1 feature\_root4\_F299 = 0 feature\_root4\_F300 = 1 feature\_root4\_F301 = 1 feature\_root4\_F302 = 1 feature\_root4\_F303 = 1 feature\_root4\_F304 = 1 feature\_root4\_F29 = 1 feature\_root4\_F30 = 1 feature\_root4\_F54 = 1 feature\_root4\_F55 = 1 feature\_root4\_F56 = 1 feature\_root4\_F57 = 1 feature\_root4\_F232 = 1 feature\_root4\_F233 = 1 feature\_root4\_F257 = 1 feature\_root4\_F258 = 1 feature\_root4\_F259 = 1 feature\_root4\_F260 = 0 feature\_root4\_F261 = 1 feature\_root4\_F262 = 0 feature\_root4\_F263 = 0 feature\_root4\_F264 = 1 feature\_root4\_F265 = 1 feature\_root4\_F314 = 1 feature\_root4\_F315 = 1 feature\_root4\_F316 = 1 feature\_root4\_F317 = 1 feature\_root4\_F318 = 0 feature\_root4\_F266 = 1 feature\_root4\_F234 = 1 feature\_root4\_F235 = 0 feature\_root4\_F236 = 0 feature\_root4\_F237 = 0 feature\_root4\_F238 = 0 feature\_root4\_F239 = 1 feature\_root4\_F58 = 1 feature\_root4\_F319 = 1 feature\_root4\_F59 = 1 feature\_root4\_F68 = 1 feature\_root4\_F69 = 1 feature\_root4\_F130 = 1 feature\_root4\_F131 = 0 feature\_root4\_F132 = 1 feature\_root4\_F133 = 1 feature\_root4\_F134 = 1 feature\_root4\_F70 = 0 feature\_root4\_F60 = 1 feature\_root4\_F79 = 1 feature\_root4\_F80 = 1 feature\_root4\_F204 = 1 feature\_root4\_F205 = 1 feature\_root4\_F206 = 1 feature\_root4\_F207 = 0 feature\_root4\_F208 = 1 feature\_root4\_F209 = 1 feature\_root4\_F210 = 1 feature\_root4\_F81 = 1 feature\_root4\_F61 = 1 feature\_root4\_F151 = 1 feature\_root4\_F152 = 1 feature\_root4\_F153 = 0 feature\_root4\_F154 = 0 feature\_root4\_F23 = 1 feature\_root4\_F135 = 1 feature\_root4\_F136 = 1 feature\_root4\_F137 = 1 feature\_root4\_F138 = 1 feature\_root4\_F139 = 0 feature\_root4\_F140 = 1 feature\_root4\_F141 = 1 feature\_root4\_F142 = 1 feature\_root4\_F24 = 1 feature\_root4\_F25 = 1 feature\_root4\_F16 = 1 feature\_root4\_F17 = 1 feature\_root4\_F11 = 1 feature\_root4\_F4 = 1 feature\_root4\_F5 = 1 root1\_F1Atribute1 = 44 TMP\_0 = 0 not(TMP\_0) = 1 TMP\_1 = 0 not(TMP\_1) = 1 TMP\_2 = 1 not(TMP\_2) = 0 TMP\_3 = 1 not(TMP\_3) = 0 root1\_F1Atribute0 = 96 TMP\_4 = 0 not(TMP\_4) = 1 TMP\_5 = 0 not(TMP\_5) = 1 TMP\_6 = 1 not(TMP\_6) = 0 TMP\_7 = 1 not(TMP\_7) = 0 root1\_F2Atribute1 = 82 TMP\_8 = 0 not(TMP\_8) = 1 TMP\_9 = 0 not(TMP\_9) = 1 TMP\_10 = 1 not(TMP\_10) = 0 TMP\_11 = 1 not(TMP\_11) = 0 root1\_F2Atribute0 = 25 TMP\_12 = 0 not(TMP\_12) = 1 TMP\_13 = 0 not(TMP\_13) = 1 TMP\_14 = 1 not(TMP\_14) = 0 TMP\_15 = 1 not(TMP\_15) = 0 root1\_F46Atribute1 = 30 TMP\_16 = 0 not(TMP\_16) = 1 TMP\_17 = 0 not(TMP\_17) = 1 TMP\_18 = 1 not(TMP\_18) = 0 TMP\_19 = 1 not(TMP\_19) = 0 root1\_F46Atribute0 = 83 TMP\_20 = 0 not(TMP\_20) = 1 TMP\_21 = 0 not(TMP\_21) = 1 TMP\_22 = 1 not(TMP\_22) = 0 TMP\_23 = 1 not(TMP\_23) = 0 root1\_F8Atribute1 = 41 TMP\_24 = 0 not(TMP\_24) = 1 TMP\_25 = 0 not(TMP\_25) = 1 TMP\_26 = 1 not(TMP\_26) = 0 TMP\_27 = 1 not(TMP\_27) = 0 root1\_F8Atribute0 = 28 TMP\_28 = 0 not(TMP\_28) = 1 TMP\_29 = 0 not(TMP\_29) = 1 TMP\_30 = 1 not(TMP\_30) = 0 TMP\_31 = 1 not(TMP\_31) = 0 root1\_F9Atribute1 = 37 TMP\_32 = 0 not(TMP\_32) = 1 TMP\_33 = 0 not(TMP\_33) = 1 TMP\_34 = 1 not(TMP\_34) = 0 TMP\_35 = 1 not(TMP\_35) = 0 root1\_F9Atribute0 = 22 TMP\_36 = 0 not(TMP\_36) = 1 TMP\_37 = 0 not(TMP\_37) = 1 TMP\_38 = 1 not(TMP\_38) = 0 TMP\_39 = 1 not(TMP\_39) = 0 root1\_F10Atribute1 = 0 TMP\_40 = 1 not(TMP\_40) = 0 TMP\_41 = 1 not(TMP\_41) = 0 TMP\_42 = 0 not(TMP\_42) = 1 TMP\_43 = 0 not(TMP\_43) = 1 root1\_F10Atribute0 = 0 TMP\_44 = 1 not(TMP\_44) = 0 TMP\_45 = 1 not(TMP\_45) = 0 TMP\_46 = 0 not(TMP\_46) = 1 TMP\_47 = 0 not(TMP\_47) = 1 root1\_F13Atribute1 = 0 TMP\_48 = 1 not(TMP\_48) = 0 TMP\_49 = 1 not(TMP\_49) = 0 TMP\_50 = 0 not(TMP\_50) = 1 TMP\_51 = 0 not(TMP\_51) = 1 root1\_F13Atribute0 = 0 TMP\_52 = 1 not(TMP\_52) = 0 TMP\_53 = 1 not(TMP\_53) = 0 TMP\_54 = 0 not(TMP\_54) = 1 TMP\_55 = 0 not(TMP\_55) = 1 root1\_F47Atribute1 = 0 TMP\_56 = 1 not(TMP\_56) = 0 TMP\_57 = 1 not(TMP\_57) = 0 TMP\_58 = 0 not(TMP\_58) = 1 TMP\_59 = 0 not(TMP\_59) = 1 root1\_F47Atribute0 = 0 TMP\_60 = 1 not(TMP\_60) = 0 TMP\_61 = 1 not(TMP\_61) = 0 TMP\_62 = 0 not(TMP\_62) = 1 TMP\_63 = 0 not(TMP\_63) = 1 root1\_F120Atribute1 = 0 TMP\_64 = 1 not(TMP\_64) = 0 TMP\_65 = 1 not(TMP\_65) = 0 TMP\_66 = 0 not(TMP\_66) = 1 TMP\_67 = 0 not(TMP\_67) = 1 root1\_F120Atribute0 = 0 TMP\_68 = 1 not(TMP\_68) = 0 TMP\_69 = 1 not(TMP\_69) = 0 TMP\_70 = 0 not(TMP\_70) = 1 TMP\_71 = 0 not(TMP\_71) = 1 root1\_F121Atribute1 = 0 TMP\_72 = 1 not(TMP\_72) = 0 TMP\_73 = 1 not(TMP\_73) = 0 TMP\_74 = 0 not(TMP\_74) = 1 TMP\_75 = 0 not(TMP\_75) = 1 root1\_F121Atribute0 = 0 TMP\_76 = 1 not(TMP\_76) = 0 TMP\_77 = 1 not(TMP\_77) = 0 TMP\_78 = 0 not(TMP\_78) = 1 TMP\_79 = 0 not(TMP\_79) = 1 root1\_F122Atribute1 = 0 TMP\_80 = 1 not(TMP\_80) = 0 TMP\_81 = 1 not(TMP\_81) = 0 TMP\_82 = 0 not(TMP\_82) = 1 TMP\_83 = 0 not(TMP\_83) = 1 root1\_F122Atribute0 = 0 TMP\_84 = 1 not(TMP\_84) = 0 TMP\_85 = 1 not(TMP\_85) = 0 TMP\_86 = 0 not(TMP\_86) = 1 TMP\_87 = 0 not(TMP\_87) = 1 root1\_F123Atribute1 = 0 TMP\_88 = 1 not(TMP\_88) = 0 TMP\_89 = 1 not(TMP\_89) = 0 TMP\_90 = 0 not(TMP\_90) = 1 TMP\_91 = 0 not(TMP\_91) = 1 root1\_F123Atribute0 = 0 TMP\_92 = 1 not(TMP\_92) = 0 TMP\_93 = 1 not(TMP\_93) = 0 TMP\_94 = 0 not(TMP\_94) = 1 TMP\_95 = 0 not(TMP\_95) = 1 root1\_F124Atribute1 = 0 TMP\_96 = 1 not(TMP\_96) = 0 TMP\_97 = 1 not(TMP\_97) = 0 TMP\_98 = 0 not(TMP\_98) = 1 TMP\_99 = 0 not(TMP\_99) = 1 root1\_F124Atribute0 = 0 TMP\_100 = 1 not(TMP\_100) = 0 TMP\_101 = 1 not(TMP\_101) = 0 TMP\_102 = 0 not(TMP\_102) = 1 TMP\_103 = 0 not(TMP\_103) = 1 root1\_F57Atribute1 = 0 TMP\_104 = 1 not(TMP\_104) = 0 TMP\_105 = 1 not(TMP\_105) = 0 TMP\_106 = 0 not(TMP\_106) = 1 TMP\_107 = 0 not(TMP\_107) = 1 root1\_F57Atribute0 = 0 TMP\_108 = 1 not(TMP\_108) = 0 TMP\_109 = 1 not(TMP\_109) = 0 TMP\_110 = 0 not(TMP\_110) = 1 TMP\_111 = 0 not(TMP\_111) = 1 root1\_F50Atribute1 = 0 TMP\_112 = 1 not(TMP\_112) = 0 TMP\_113 = 1 not(TMP\_113) = 0 TMP\_114 = 0 not(TMP\_114) = 1 TMP\_115 = 0 not(TMP\_115) = 1 root1\_F50Atribute0 = 0 TMP\_116 = 1 not(TMP\_116) = 0 TMP\_117 = 1 not(TMP\_117) = 0 TMP\_118 = 0 not(TMP\_118) = 1 TMP\_119 = 0 not(TMP\_119) = 1 root1\_F51Atribute1 = 0 TMP\_120 = 1 not(TMP\_120) = 0 TMP\_121 = 1 not(TMP\_121) = 0 TMP\_122 = 0 not(TMP\_122) = 1 TMP\_123 = 0 not(TMP\_123) = 1 root1\_F51Atribute0 = 0 TMP\_124 = 1 not(TMP\_124) = 0 TMP\_125 = 1 not(TMP\_125) = 0 TMP\_126 = 0 not(TMP\_126) = 1 TMP\_127 = 0 not(TMP\_127) = 1 root1\_F52Atribute1 = 0 TMP\_128 = 1 not(TMP\_128) = 0 TMP\_129 = 1 not(TMP\_129) = 0 TMP\_130 = 0 not(TMP\_130) = 1 TMP\_131 = 0 not(TMP\_131) = 1 root1\_F52Atribute0 = 0 TMP\_132 = 1 not(TMP\_132) = 0 TMP\_133 = 1 not(TMP\_133) = 0 TMP\_134 = 0 not(TMP\_134) = 1 TMP\_135 = 0 not(TMP\_135) = 1 root1\_F53Atribute1 = 0 TMP\_136 = 1 not(TMP\_136) = 0 TMP\_137 = 1 not(TMP\_137) = 0 TMP\_138 = 0 not(TMP\_138) = 1 TMP\_139 = 0 not(TMP\_139) = 1 root1\_F53Atribute0 = 0 TMP\_140 = 1 not(TMP\_140) = 0 TMP\_141 = 1 not(TMP\_141) = 0 TMP\_142 = 0 not(TMP\_142) = 1 TMP\_143 = 0 not(TMP\_143) = 1 root1\_F90Atribute1 = 0 TMP\_144 = 1 not(TMP\_144) = 0 TMP\_145 = 1 not(TMP\_145) = 0 TMP\_146 = 0 not(TMP\_146) = 1 TMP\_147 = 0 not(TMP\_147) = 1 root1\_F90Atribute0 = 0 TMP\_148 = 1 not(TMP\_148) = 0 TMP\_149 = 1 not(TMP\_149) = 0 TMP\_150 = 0 not(TMP\_150) = 1 TMP\_151 = 0 not(TMP\_151) = 1 TMP\_152 = 1 not(TMP\_152) = 0 TMP\_153 = 1 not(TMP\_153) = 0 root1\_F91Atribute0 = 0 TMP\_154 = 1 not(TMP\_154) = 0 TMP\_155 = 1 not(TMP\_155) = 0 TMP\_156 = 0 not(TMP\_156) = 1 TMP\_157 = 0 not(TMP\_157) = 1 root1\_F55Atribute1 = 0 TMP\_158 = 1 not(TMP\_158) = 0 TMP\_159 = 1 not(TMP\_159) = 0 TMP\_160 = 0 not(TMP\_160) = 1 TMP\_161 = 0 not(TMP\_161) = 1 root1\_F55Atribute0 = 0 TMP\_162 = 1 not(TMP\_162) = 0 TMP\_163 = 1 not(TMP\_163) = 0 TMP\_164 = 0 not(TMP\_164) = 1 TMP\_165 = 0 not(TMP\_165) = 1 root1\_F56Atribute1 = 0 TMP\_166 = 1 not(TMP\_166) = 0 TMP\_167 = 1 not(TMP\_167) = 0 TMP\_168 = 0 not(TMP\_168) = 1 TMP\_169 = 0 not(TMP\_169) = 1 root1\_F56Atribute0 = 0 TMP\_170 = 1 not(TMP\_170) = 0 TMP\_171 = 1 not(TMP\_171) = 0 TMP\_172 = 0 not(TMP\_172) = 1 TMP\_173 = 0 not(TMP\_173) = 1 root1\_F145Atribute1 = 0 TMP\_174 = 1 not(TMP\_174) = 0 TMP\_175 = 1 not(TMP\_175) = 0 TMP\_176 = 0 not(TMP\_176) = 1 TMP\_177 = 0 not(TMP\_177) = 1 root1\_F145Atribute0 = 0 TMP\_178 = 1 not(TMP\_178) = 0 TMP\_179 = 1 not(TMP\_179) = 0 TMP\_180 = 0 not(TMP\_180) = 1 TMP\_181 = 0 not(TMP\_181) = 1 root1\_F146Atribute1 = 0 TMP\_182 = 1 not(TMP\_182) = 0 TMP\_183 = 1 not(TMP\_183) = 0 TMP\_184 = 0 not(TMP\_184) = 1 TMP\_185 = 0 not(TMP\_185) = 1 root1\_F146Atribute0 = 0 TMP\_186 = 1 not(TMP\_186) = 0 TMP\_187 = 1 not(TMP\_187) = 0 TMP\_188 = 0 not(TMP\_188) = 1 TMP\_189 = 0 not(TMP\_189) = 1 root1\_F147Atribute1 = 0 TMP\_190 = 1 not(TMP\_190) = 0 TMP\_191 = 1 not(TMP\_191) = 0 TMP\_192 = 0 not(TMP\_192) = 1 TMP\_193 = 0 not(TMP\_193) = 1 root1\_F147Atribute0 = 0 TMP\_194 = 1 not(TMP\_194) = 0 TMP\_195 = 1 not(TMP\_195) = 0 TMP\_196 = 0 not(TMP\_196) = 1 TMP\_197 = 0 not(TMP\_197) = 1 root1\_F148Atribute1 = 0 TMP\_198 = 1 not(TMP\_198) = 0 TMP\_199 = 1 not(TMP\_199) = 0 TMP\_200 = 0 not(TMP\_200) = 1 TMP\_201 = 0 not(TMP\_201) = 1 root1\_F148Atribute0 = 0 TMP\_202 = 1 not(TMP\_202) = 0 TMP\_203 = 1 not(TMP\_203) = 0 TMP\_204 = 0 not(TMP\_204) = 1 TMP\_205 = 0 not(TMP\_205) = 1 root1\_F149Atribute1 = 0 TMP\_206 = 1 not(TMP\_206) = 0 TMP\_207 = 1 not(TMP\_207) = 0 TMP\_208 = 0 not(TMP\_208) = 1 TMP\_209 = 0 not(TMP\_209) = 1 root1\_F149Atribute0 = 0 TMP\_210 = 1 not(TMP\_210) = 0 TMP\_211 = 1 not(TMP\_211) = 0 TMP\_212 = 0 not(TMP\_212) = 1 TMP\_213 = 0 not(TMP\_213) = 1 root1\_F150Atribute1 = 0 TMP\_214 = 1 not(TMP\_214) = 0 TMP\_215 = 1 not(TMP\_215) = 0 TMP\_216 = 0 not(TMP\_216) = 1 TMP\_217 = 0 not(TMP\_217) = 1 root1\_F150Atribute0 = 0 TMP\_218 = 1 not(TMP\_218) = 0 TMP\_219 = 1 not(TMP\_219) = 0 TMP\_220 = 0 not(TMP\_220) = 1 TMP\_221 = 0 not(TMP\_221) = 1 root1\_F151Atribute1 = 0 TMP\_222 = 1 not(TMP\_222) = 0 TMP\_223 = 1 not(TMP\_223) = 0 TMP\_224 = 0 not(TMP\_224) = 1 TMP\_225 = 0 not(TMP\_225) = 1 root1\_F151Atribute0 = 0 TMP\_226 = 1 not(TMP\_226) = 0 TMP\_227 = 1 not(TMP\_227) = 0 TMP\_228 = 0 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= 1 not(TMP\_255) = 0 TMP\_256 = 0 not(TMP\_256) = 1 TMP\_257 = 0 not(TMP\_257) = 1 root1\_F12Atribute0 = 0 TMP\_258 = 1 not(TMP\_258) = 0 TMP\_259 = 1 not(TMP\_259) = 0 TMP\_260 = 0 not(TMP\_260) = 1 TMP\_261 = 0 not(TMP\_261) = 1 root1\_F20Atribute1 = 0 TMP\_262 = 1 not(TMP\_262) = 0 TMP\_263 = 1 not(TMP\_263) = 0 TMP\_264 = 0 not(TMP\_264) = 1 TMP\_265 = 0 not(TMP\_265) = 1 root1\_F20Atribute0 = 0 TMP\_266 = 1 not(TMP\_266) = 0 TMP\_267 = 1 not(TMP\_267) = 0 TMP\_268 = 0 not(TMP\_268) = 1 TMP\_269 = 0 not(TMP\_269) = 1 root1\_F21Atribute1 = 0 TMP\_270 = 1 not(TMP\_270) = 0 TMP\_271 = 1 not(TMP\_271) = 0 TMP\_272 = 0 not(TMP\_272) = 1 TMP\_273 = 0 not(TMP\_273) = 1 root1\_F21Atribute0 = 0 TMP\_274 = 1 not(TMP\_274) = 0 TMP\_275 = 1 not(TMP\_275) = 0 TMP\_276 = 0 not(TMP\_276) = 1 TMP\_277 = 0 not(TMP\_277) = 1 root1\_F58Atribute1 = 0 TMP\_278 = 1 not(TMP\_278) = 0 TMP\_279 = 1 not(TMP\_279) = 0 TMP\_280 = 0 not(TMP\_280) = 1 TMP\_281 = 0 not(TMP\_281) = 1 root1\_F58Atribute0 = 0 TMP\_282 = 1 not(TMP\_282) = 0 TMP\_283 = 1 not(TMP\_283) = 0 TMP\_284 = 0 not(TMP\_284) = 1 TMP\_285 = 0 not(TMP\_285) = 1 root1\_F59Atribute1 = 0 TMP\_286 = 1 not(TMP\_286) = 0 TMP\_287 = 1 not(TMP\_287) = 0 TMP\_288 = 0 not(TMP\_288) = 1 TMP\_289 = 0 not(TMP\_289) = 1 root1\_F59Atribute0 = 0 TMP\_290 = 1 not(TMP\_290) = 0 TMP\_291 = 1 not(TMP\_291) = 0 TMP\_292 = 0 not(TMP\_292) = 1 TMP\_293 = 0 not(TMP\_293) = 1 root1\_F60Atribute1 = 0 TMP\_294 = 1 not(TMP\_294) = 0 TMP\_295 = 1 not(TMP\_295) = 0 TMP\_296 = 0 not(TMP\_296) = 1 TMP\_297 = 0 not(TMP\_297) = 1 root1\_F60Atribute0 = 0 TMP\_298 = 1 not(TMP\_298) = 0 TMP\_299 = 1 not(TMP\_299) = 0 TMP\_300 = 0 not(TMP\_300) = 1 TMP\_301 = 0 not(TMP\_301) = 1 root1\_F61Atribute1 = 0 TMP\_302 = 1 not(TMP\_302) = 0 TMP\_303 = 1 not(TMP\_303) = 0 TMP\_304 = 0 not(TMP\_304) = 1 TMP\_305 = 0 not(TMP\_305) = 1 root1\_F61Atribute0 = 0 TMP\_306 = 1 not(TMP\_306) = 0 TMP\_307 = 1 not(TMP\_307) = 0 TMP\_308 = 0 not(TMP\_308) = 1 TMP\_309 = 0 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TMP\_845 = 1 not(TMP\_845) = 0 TMP\_846 = 0 not(TMP\_846) = 1 TMP\_847 = 0 not(TMP\_847) = 1 root1\_F76Atribute1 = 0 TMP\_848 = 1 not(TMP\_848) = 0 TMP\_849 = 1 not(TMP\_849) = 0 TMP\_850 = 0 not(TMP\_850) = 1 TMP\_851 = 0 not(TMP\_851) = 1 root1\_F76Atribute0 = 0 TMP\_852 = 1 not(TMP\_852) = 0 TMP\_853 = 1 not(TMP\_853) = 0 TMP\_854 = 0 not(TMP\_854) = 1 TMP\_855 = 0 not(TMP\_855) = 1 root1\_F114Atribute1 = 0 TMP\_856 = 1 not(TMP\_856) = 0 TMP\_857 = 1 not(TMP\_857) = 0 TMP\_858 = 0 not(TMP\_858) = 1 TMP\_859 = 0 not(TMP\_859) = 1 root1\_F114Atribute0 = 0 TMP\_860 = 1 not(TMP\_860) = 0 TMP\_861 = 1 not(TMP\_861) = 0 TMP\_862 = 0 not(TMP\_862) = 1 TMP\_863 = 0 not(TMP\_863) = 1 root1\_F115Atribute1 = 0 TMP\_864 = 1 not(TMP\_864) = 0 TMP\_865 = 1 not(TMP\_865) = 0 TMP\_866 = 0 not(TMP\_866) = 1 TMP\_867 = 0 not(TMP\_867) = 1 root1\_F115Atribute0 = 0 TMP\_868 = 1 not(TMP\_868) = 0 TMP\_869 = 1 not(TMP\_869) = 0 TMP\_870 = 0 not(TMP\_870) = 1 TMP\_871 = 0 not(TMP\_871) = 1 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TMP\_925 = 1 not(TMP\_925) = 0 TMP\_926 = 0 not(TMP\_926) = 1 TMP\_927 = 0 not(TMP\_927) = 1 root1\_F132Atribute1 = 0 TMP\_928 = 1 not(TMP\_928) = 0 TMP\_929 = 1 not(TMP\_929) = 0 TMP\_930 = 0 not(TMP\_930) = 1 TMP\_931 = 0 not(TMP\_931) = 1 root1\_F132Atribute0 = 0 TMP\_932 = 1 not(TMP\_932) = 0 TMP\_933 = 1 not(TMP\_933) = 0 TMP\_934 = 0 not(TMP\_934) = 1 TMP\_935 = 0 not(TMP\_935) = 1 root1\_F117Atribute1 = 0 TMP\_936 = 1 not(TMP\_936) = 0 TMP\_937 = 1 not(TMP\_937) = 0 TMP\_938 = 0 not(TMP\_938) = 1 TMP\_939 = 0 not(TMP\_939) = 1 root1\_F117Atribute0 = 0 TMP\_940 = 1 not(TMP\_940) = 0 TMP\_941 = 1 not(TMP\_941) = 0 TMP\_942 = 0 not(TMP\_942) = 1 TMP\_943 = 0 not(TMP\_943) = 1 root1\_F118Atribute1 = 0 TMP\_944 = 1 not(TMP\_944) = 0 TMP\_945 = 1 not(TMP\_945) = 0 TMP\_946 = 0 not(TMP\_946) = 1 TMP\_947 = 0 not(TMP\_947) = 1 root1\_F118Atribute0 = 0 TMP\_948 = 1 not(TMP\_948) = 0 TMP\_949 = 1 not(TMP\_949) = 0 TMP\_950 = 0 not(TMP\_950) = 1 TMP\_951 = 0 not(TMP\_951) = 1 root1\_F78Atribute1 = 0 TMP\_952 = 1 not(TMP\_952) = 0 TMP\_953 = 1 not(TMP\_953) = 0 TMP\_954 = 0 not(TMP\_954) = 1 TMP\_955 = 0 not(TMP\_955) = 1 root1\_F78Atribute0 = 0 TMP\_956 = 1 not(TMP\_956) = 0 TMP\_957 = 1 not(TMP\_957) = 0 TMP\_958 = 0 not(TMP\_958) = 1 TMP\_959 = 0 not(TMP\_959) = 1 root1\_F79Atribute1 = 0 TMP\_960 = 1 not(TMP\_960) = 0 TMP\_961 = 1 not(TMP\_961) = 0 TMP\_962 = 0 not(TMP\_962) = 1 TMP\_963 = 0 not(TMP\_963) = 1 root1\_F79Atribute0 = 0 TMP\_964 = 1 not(TMP\_964) = 0 TMP\_965 = 1 not(TMP\_965) = 0 TMP\_966 = 0 not(TMP\_966) = 1 TMP\_967 = 0 not(TMP\_967) = 1 root1\_F80Atribute1 = 0 TMP\_968 = 1 not(TMP\_968) = 0 TMP\_969 = 1 not(TMP\_969) = 0 TMP\_970 = 0 not(TMP\_970) = 1 TMP\_971 = 0 not(TMP\_971) = 1 root1\_F80Atribute0 = 0 TMP\_972 = 1 not(TMP\_972) = 0 TMP\_973 = 1 not(TMP\_973) = 0 TMP\_974 = 0 not(TMP\_974) = 1 TMP\_975 = 0 not(TMP\_975) = 1 root1\_F26Atribute1 = 0 TMP\_976 = 1 not(TMP\_976) = 0 TMP\_977 = 1 not(TMP\_977) = 0 TMP\_978 = 0 not(TMP\_978) = 1 TMP\_979 = 0 not(TMP\_979) = 1 root1\_F26Atribute0 = 0 TMP\_980 = 1 not(TMP\_980) = 0 TMP\_981 = 1 not(TMP\_981) = 0 TMP\_982 = 0 not(TMP\_982) = 1 TMP\_983 = 0 not(TMP\_983) = 1 root1\_F27Atribute1 = 0 TMP\_984 = 1 not(TMP\_984) = 0 TMP\_985 = 1 not(TMP\_985) = 0 TMP\_986 = 0 not(TMP\_986) = 1 TMP\_987 = 0 not(TMP\_987) = 1 root1\_F27Atribute0 = 0 TMP\_988 = 1 not(TMP\_988) = 0 TMP\_989 = 1 not(TMP\_989) = 0 TMP\_990 = 0 not(TMP\_990) = 1 TMP\_991 = 0 not(TMP\_991) = 1 root1\_F37Atribute1 = 0 TMP\_992 = 1 not(TMP\_992) = 0 TMP\_993 = 1 not(TMP\_993) = 0 TMP\_994 = 0 not(TMP\_994) = 1 TMP\_995 = 0 not(TMP\_995) = 1 root1\_F37Atribute0 = 0 TMP\_996 = 1 not(TMP\_996) = 0 TMP\_997 = 1 not(TMP\_997) = 0 TMP\_998 = 0 not(TMP\_998) = 1 TMP\_999 = 0 not(TMP\_999) = 1 root1\_F38Atribute1 = 0 TMP\_1000 = 1 not(TMP\_1000) = 0 TMP\_1001 = 1 not(TMP\_1001) = 0 TMP\_1002 = 0 not(TMP\_1002) = 1 TMP\_1003 = 0 not(TMP\_1003) = 1 root1\_F38Atribute0 = 0 TMP\_1004 = 1 not(TMP\_1004) = 0 TMP\_1005 = 1 not(TMP\_1005) = 0 TMP\_1006 = 0 not(TMP\_1006) = 1 TMP\_1007 = 0 not(TMP\_1007) = 1 root1\_F87Atribute1 = 0 TMP\_1008 = 1 not(TMP\_1008) = 0 TMP\_1009 = 1 not(TMP\_1009) = 0 TMP\_1010 = 0 not(TMP\_1010) = 1 TMP\_1011 = 0 not(TMP\_1011) = 1 root1\_F87Atribute0 = 0 TMP\_1012 = 1 not(TMP\_1012) = 0 TMP\_1013 = 1 not(TMP\_1013) = 0 TMP\_1014 = 0 not(TMP\_1014) = 1 TMP\_1015 = 0 not(TMP\_1015) = 1 root1\_F96Atribute1 = 0 TMP\_1016 = 1 not(TMP\_1016) = 0 TMP\_1017 = 1 not(TMP\_1017) = 0 TMP\_1018 = 0 not(TMP\_1018) = 1 TMP\_1019 = 0 not(TMP\_1019) = 1 root1\_F96Atribute0 = 0 TMP\_1020 = 1 not(TMP\_1020) = 0 TMP\_1021 = 1 not(TMP\_1021) = 0 TMP\_1022 = 0 not(TMP\_1022) = 1 TMP\_1023 = 0 not(TMP\_1023) = 1 root1\_F204Atribute1 = 0 TMP\_1024 = 1 not(TMP\_1024) = 0 TMP\_1025 = 1 not(TMP\_1025) = 0 TMP\_1026 = 0 not(TMP\_1026) = 1 TMP\_1027 = 0 not(TMP\_1027) = 1 root1\_F204Atribute0 = 0 TMP\_1028 = 1 not(TMP\_1028) = 0 TMP\_1029 = 1 not(TMP\_1029) = 0 TMP\_1030 = 0 not(TMP\_1030) = 1 TMP\_1031 = 0 not(TMP\_1031) = 1 root1\_F205Atribute1 = 0 TMP\_1032 = 1 not(TMP\_1032) = 0 TMP\_1033 = 1 not(TMP\_1033) = 0 TMP\_1034 = 0 not(TMP\_1034) = 1 TMP\_1035 = 0 not(TMP\_1035) = 1 root1\_F205Atribute0 = 0 TMP\_1036 = 1 not(TMP\_1036) = 0 TMP\_1037 = 1 not(TMP\_1037) = 0 TMP\_1038 = 0 not(TMP\_1038) = 1 TMP\_1039 = 0 not(TMP\_1039) = 1 root1\_F206Atribute1 = 0 TMP\_1040 = 1 not(TMP\_1040) = 0 TMP\_1041 = 1 not(TMP\_1041) = 0 TMP\_1042 = 0 not(TMP\_1042) = 1 TMP\_1043 = 0 not(TMP\_1043) = 1 root1\_F206Atribute0 = 0 TMP\_1044 = 1 not(TMP\_1044) = 0 TMP\_1045 = 1 not(TMP\_1045) = 0 TMP\_1046 = 0 not(TMP\_1046) = 1 TMP\_1047 = 0 not(TMP\_1047) = 1 root1\_F207Atribute1 = 0 TMP\_1048 = 1 not(TMP\_1048) = 0 TMP\_1049 = 1 not(TMP\_1049) = 0 TMP\_1050 = 0 not(TMP\_1050) = 1 TMP\_1051 = 0 not(TMP\_1051) = 1 root1\_F207Atribute0 = 0 TMP\_1052 = 1 not(TMP\_1052) = 0 TMP\_1053 = 1 not(TMP\_1053) = 0 TMP\_1054 = 0 not(TMP\_1054) = 1 TMP\_1055 = 0 not(TMP\_1055) = 1 root1\_F180Atribute1 = 0 TMP\_1056 = 1 not(TMP\_1056) = 0 TMP\_1057 = 1 not(TMP\_1057) = 0 TMP\_1058 = 0 not(TMP\_1058) = 1 TMP\_1059 = 0 not(TMP\_1059) = 1 root1\_F180Atribute0 = 0 TMP\_1060 = 1 not(TMP\_1060) = 0 TMP\_1061 = 1 not(TMP\_1061) = 0 TMP\_1062 = 0 not(TMP\_1062) = 1 TMP\_1063 = 0 not(TMP\_1063) = 1 root1\_F181Atribute1 = 0 TMP\_1064 = 1 not(TMP\_1064) = 0 TMP\_1065 = 1 not(TMP\_1065) = 0 TMP\_1066 = 0 not(TMP\_1066) = 1 TMP\_1067 = 0 not(TMP\_1067) = 1 root1\_F181Atribute0 = 0 TMP\_1068 = 1 not(TMP\_1068) = 0 TMP\_1069 = 1 not(TMP\_1069) = 0 TMP\_1070 = 0 not(TMP\_1070) = 1 TMP\_1071 = 0 not(TMP\_1071) = 1 root1\_F182Atribute1 = 0 TMP\_1072 = 1 not(TMP\_1072) = 0 TMP\_1073 = 1 not(TMP\_1073) = 0 TMP\_1074 = 0 not(TMP\_1074) = 1 TMP\_1075 = 0 not(TMP\_1075) = 1 root1\_F182Atribute0 = 0 TMP\_1076 = 1 not(TMP\_1076) = 0 TMP\_1077 = 1 not(TMP\_1077) = 0 TMP\_1078 = 0 not(TMP\_1078) = 1 TMP\_1079 = 0 not(TMP\_1079) = 1 root1\_F183Atribute1 = 0 TMP\_1080 = 1 not(TMP\_1080) = 0 TMP\_1081 = 1 not(TMP\_1081) = 0 TMP\_1082 = 0 not(TMP\_1082) = 1 TMP\_1083 = 0 not(TMP\_1083) = 1 root1\_F183Atribute0 = 0 TMP\_1084 = 1 not(TMP\_1084) = 0 TMP\_1085 = 1 not(TMP\_1085) = 0 TMP\_1086 = 0 not(TMP\_1086) = 1 TMP\_1087 = 0 not(TMP\_1087) = 1 root1\_F184Atribute1 = 0 TMP\_1088 = 1 not(TMP\_1088) = 0 TMP\_1089 = 1 not(TMP\_1089) = 0 TMP\_1090 = 0 not(TMP\_1090) = 1 TMP\_1091 = 0 not(TMP\_1091) = 1 root1\_F184Atribute0 = 0 TMP\_1092 = 1 not(TMP\_1092) = 0 TMP\_1093 = 1 not(TMP\_1093) = 0 TMP\_1094 = 0 not(TMP\_1094) = 1 TMP\_1095 = 0 not(TMP\_1095) = 1 root1\_F185Atribute1 = 0 TMP\_1096 = 1 not(TMP\_1096) = 0 TMP\_1097 = 1 not(TMP\_1097) = 0 TMP\_1098 = 0 not(TMP\_1098) = 1 TMP\_1099 = 0 not(TMP\_1099) = 1 root1\_F185Atribute0 = 0 TMP\_1100 = 1 not(TMP\_1100) = 0 TMP\_1101 = 1 not(TMP\_1101) = 0 TMP\_1102 = 0 not(TMP\_1102) = 1 TMP\_1103 = 0 not(TMP\_1103) = 1 root1\_F260Atribute1 = 0 TMP\_1104 = 1 not(TMP\_1104) = 0 TMP\_1105 = 1 not(TMP\_1105) = 0 TMP\_1106 = 0 not(TMP\_1106) = 1 TMP\_1107 = 0 not(TMP\_1107) = 1 root1\_F260Atribute0 = 0 TMP\_1108 = 1 not(TMP\_1108) = 0 TMP\_1109 = 1 not(TMP\_1109) = 0 TMP\_1110 = 0 not(TMP\_1110) = 1 TMP\_1111 = 0 not(TMP\_1111) = 1 root1\_F261Atribute1 = 0 TMP\_1112 = 1 not(TMP\_1112) = 0 TMP\_1113 = 1 not(TMP\_1113) = 0 TMP\_1114 = 0 not(TMP\_1114) = 1 TMP\_1115 = 0 not(TMP\_1115) = 1 root1\_F261Atribute0 = 0 TMP\_1116 = 1 not(TMP\_1116) = 0 TMP\_1117 = 1 not(TMP\_1117) = 0 TMP\_1118 = 0 not(TMP\_1118) = 1 TMP\_1119 = 0 not(TMP\_1119) = 1 root1\_F262Atribute1 = 0 TMP\_1120 = 1 not(TMP\_1120) = 0 TMP\_1121 = 1 not(TMP\_1121) = 0 TMP\_1122 = 0 not(TMP\_1122) = 1 TMP\_1123 = 0 not(TMP\_1123) = 1 root1\_F262Atribute0 = 0 TMP\_1124 = 1 not(TMP\_1124) = 0 TMP\_1125 = 1 not(TMP\_1125) = 0 TMP\_1126 = 0 not(TMP\_1126) = 1 TMP\_1127 = 0 not(TMP\_1127) = 1 root1\_F263Atribute1 = 0 TMP\_1128 = 1 not(TMP\_1128) = 0 TMP\_1129 = 1 not(TMP\_1129) = 0 TMP\_1130 = 0 not(TMP\_1130) = 1 TMP\_1131 = 0 not(TMP\_1131) = 1 root1\_F263Atribute0 = 0 TMP\_1132 = 1 not(TMP\_1132) = 0 TMP\_1133 = 1 not(TMP\_1133) = 0 TMP\_1134 = 0 not(TMP\_1134) = 1 TMP\_1135 = 0 not(TMP\_1135) = 1 root1\_F264Atribute1 = 0 TMP\_1136 = 1 not(TMP\_1136) = 0 TMP\_1137 = 1 not(TMP\_1137) = 0 TMP\_1138 = 0 not(TMP\_1138) = 1 TMP\_1139 = 0 not(TMP\_1139) = 1 root1\_F264Atribute0 = 0 TMP\_1140 = 1 not(TMP\_1140) = 0 TMP\_1141 = 1 not(TMP\_1141) = 0 TMP\_1142 = 0 not(TMP\_1142) = 1 TMP\_1143 = 0 not(TMP\_1143) = 1 root1\_F265Atribute1 = 0 TMP\_1144 = 1 not(TMP\_1144) = 0 TMP\_1145 = 1 not(TMP\_1145) = 0 TMP\_1146 = 0 not(TMP\_1146) = 1 TMP\_1147 = 0 not(TMP\_1147) = 1 root1\_F265Atribute0 = 0 TMP\_1148 = 1 not(TMP\_1148) = 0 TMP\_1149 = 1 not(TMP\_1149) = 0 TMP\_1150 = 0 not(TMP\_1150) = 1 TMP\_1151 = 0 not(TMP\_1151) = 1 root1\_F266Atribute1 = 0 TMP\_1152 = 1 not(TMP\_1152) = 0 TMP\_1153 = 1 not(TMP\_1153) = 0 TMP\_1154 = 0 not(TMP\_1154) = 1 TMP\_1155 = 0 not(TMP\_1155) = 1 root1\_F266Atribute0 = 0 TMP\_1156 = 1 not(TMP\_1156) = 0 TMP\_1157 = 1 not(TMP\_1157) = 0 TMP\_1158 = 0 not(TMP\_1158) = 1 TMP\_1159 = 0 not(TMP\_1159) = 1 root1\_F267Atribute1 = 0 TMP\_1160 = 1 not(TMP\_1160) = 0 TMP\_1161 = 1 not(TMP\_1161) = 0 TMP\_1162 = 0 not(TMP\_1162) = 1 TMP\_1163 = 0 not(TMP\_1163) = 1 root1\_F267Atribute0 = 0 TMP\_1164 = 1 not(TMP\_1164) = 0 TMP\_1165 = 1 not(TMP\_1165) = 0 TMP\_1166 = 0 not(TMP\_1166) = 1 TMP\_1167 = 0 not(TMP\_1167) = 1 root1\_F268Atribute1 = 0 TMP\_1168 = 1 not(TMP\_1168) = 0 TMP\_1169 = 1 not(TMP\_1169) = 0 TMP\_1170 = 0 not(TMP\_1170) = 1 TMP\_1171 = 0 not(TMP\_1171) = 1 root1\_F268Atribute0 = 0 TMP\_1172 = 1 not(TMP\_1172) = 0 TMP\_1173 = 1 not(TMP\_1173) = 0 TMP\_1174 = 0 not(TMP\_1174) = 1 TMP\_1175 = 0 not(TMP\_1175) = 1 root1\_F67Atribute1 = 0 TMP\_1176 = 1 not(TMP\_1176) = 0 TMP\_1177 = 1 not(TMP\_1177) = 0 TMP\_1178 = 0 not(TMP\_1178) = 1 TMP\_1179 = 0 not(TMP\_1179) = 1 root1\_F67Atribute0 = 0 TMP\_1180 = 1 not(TMP\_1180) = 0 TMP\_1181 = 1 not(TMP\_1181) = 0 TMP\_1182 = 0 not(TMP\_1182) = 1 TMP\_1183 = 0 not(TMP\_1183) = 1 root1\_F199Atribute1 = 0 TMP\_1184 = 1 not(TMP\_1184) = 0 TMP\_1185 = 1 not(TMP\_1185) = 0 TMP\_1186 = 0 not(TMP\_1186) = 1 TMP\_1187 = 0 not(TMP\_1187) = 1 root1\_F199Atribute0 = 0 TMP\_1188 = 1 not(TMP\_1188) = 0 TMP\_1189 = 1 not(TMP\_1189) = 0 TMP\_1190 = 0 not(TMP\_1190) = 1 TMP\_1191 = 0 not(TMP\_1191) = 1 root1\_F200Atribute1 = 0 TMP\_1192 = 1 not(TMP\_1192) = 0 TMP\_1193 = 1 not(TMP\_1193) = 0 TMP\_1194 = 0 not(TMP\_1194) = 1 TMP\_1195 = 0 not(TMP\_1195) = 1 root1\_F200Atribute0 = 0 TMP\_1196 = 1 not(TMP\_1196) = 0 TMP\_1197 = 1 not(TMP\_1197) = 0 TMP\_1198 = 0 not(TMP\_1198) = 1 TMP\_1199 = 0 not(TMP\_1199) = 1 root1\_F201Atribute1 = 0 TMP\_1200 = 1 not(TMP\_1200) = 0 TMP\_1201 = 1 not(TMP\_1201) = 0 TMP\_1202 = 0 not(TMP\_1202) = 1 TMP\_1203 = 0 not(TMP\_1203) = 1 root1\_F201Atribute0 = 0 TMP\_1204 = 1 not(TMP\_1204) = 0 TMP\_1205 = 1 not(TMP\_1205) = 0 TMP\_1206 = 0 not(TMP\_1206) = 1 TMP\_1207 = 0 not(TMP\_1207) = 1 root1\_F208Atribute1 = 0 TMP\_1208 = 1 not(TMP\_1208) = 0 TMP\_1209 = 1 not(TMP\_1209) = 0 TMP\_1210 = 0 not(TMP\_1210) = 1 TMP\_1211 = 0 not(TMP\_1211) = 1 root1\_F208Atribute0 = 0 TMP\_1212 = 1 not(TMP\_1212) = 0 TMP\_1213 = 1 not(TMP\_1213) = 0 TMP\_1214 = 0 not(TMP\_1214) = 1 TMP\_1215 = 0 not(TMP\_1215) = 1 root1\_F209Atribute1 = 0 TMP\_1216 = 1 not(TMP\_1216) = 0 TMP\_1217 = 1 not(TMP\_1217) = 0 TMP\_1218 = 0 not(TMP\_1218) = 1 TMP\_1219 = 0 not(TMP\_1219) = 1 root1\_F209Atribute0 = 0 TMP\_1220 = 1 not(TMP\_1220) = 0 TMP\_1221 = 1 not(TMP\_1221) = 0 TMP\_1222 = 0 not(TMP\_1222) = 1 TMP\_1223 = 0 not(TMP\_1223) = 1 root1\_F210Atribute1 = 0 TMP\_1224 = 1 not(TMP\_1224) = 0 TMP\_1225 = 1 not(TMP\_1225) = 0 TMP\_1226 = 0 not(TMP\_1226) = 1 TMP\_1227 = 0 not(TMP\_1227) = 1 root1\_F210Atribute0 = 0 TMP\_1228 = 1 not(TMP\_1228) = 0 TMP\_1229 = 1 not(TMP\_1229) = 0 TMP\_1230 = 0 not(TMP\_1230) = 1 TMP\_1231 = 0 not(TMP\_1231) = 1 root1\_F211Atribute1 = 0 TMP\_1232 = 1 not(TMP\_1232) = 0 TMP\_1233 = 1 not(TMP\_1233) = 0 TMP\_1234 = 0 not(TMP\_1234) = 1 TMP\_1235 = 0 not(TMP\_1235) = 1 root1\_F211Atribute0 = 0 TMP\_1236 = 1 not(TMP\_1236) = 0 TMP\_1237 = 1 not(TMP\_1237) = 0 TMP\_1238 = 0 not(TMP\_1238) = 1 TMP\_1239 = 0 not(TMP\_1239) = 1 root1\_F212Atribute1 = 0 TMP\_1240 = 1 not(TMP\_1240) = 0 TMP\_1241 = 1 not(TMP\_1241) = 0 TMP\_1242 = 0 not(TMP\_1242) = 1 TMP\_1243 = 0 not(TMP\_1243) = 1 root1\_F212Atribute0 = 0 TMP\_1244 = 1 not(TMP\_1244) = 0 TMP\_1245 = 1 not(TMP\_1245) = 0 TMP\_1246 = 0 not(TMP\_1246) = 1 TMP\_1247 = 0 not(TMP\_1247) = 1 root1\_F250Atribute1 = 0 TMP\_1248 = 1 not(TMP\_1248) = 0 TMP\_1249 = 1 not(TMP\_1249) = 0 TMP\_1250 = 0 not(TMP\_1250) = 1 TMP\_1251 = 0 not(TMP\_1251) = 1 root1\_F250Atribute0 = 0 TMP\_1252 = 1 not(TMP\_1252) = 0 TMP\_1253 = 1 not(TMP\_1253) = 0 TMP\_1254 = 0 not(TMP\_1254) = 1 TMP\_1255 = 0 not(TMP\_1255) = 1 root1\_F214Atribute1 = 0 TMP\_1256 = 1 not(TMP\_1256) = 0 TMP\_1257 = 1 not(TMP\_1257) = 0 TMP\_1258 = 0 not(TMP\_1258) = 1 TMP\_1259 = 0 not(TMP\_1259) = 1 root1\_F214Atribute0 = 0 TMP\_1260 = 1 not(TMP\_1260) = 0 TMP\_1261 = 1 not(TMP\_1261) = 0 TMP\_1262 = 0 not(TMP\_1262) = 1 TMP\_1263 = 0 not(TMP\_1263) = 1 root1\_F221Atribute1 = 0 TMP\_1264 = 1 not(TMP\_1264) = 0 TMP\_1265 = 1 not(TMP\_1265) = 0 TMP\_1266 = 0 not(TMP\_1266) = 1 TMP\_1267 = 0 not(TMP\_1267) = 1 root1\_F221Atribute0 = 0 TMP\_1268 = 1 not(TMP\_1268) = 0 TMP\_1269 = 1 not(TMP\_1269) = 0 TMP\_1270 = 0 not(TMP\_1270) = 1 TMP\_1271 = 0 not(TMP\_1271) = 1 root1\_F290Atribute1 = 0 TMP\_1272 = 1 not(TMP\_1272) = 0 TMP\_1273 = 1 not(TMP\_1273) = 0 TMP\_1274 = 0 not(TMP\_1274) = 1 TMP\_1275 = 0 not(TMP\_1275) = 1 root1\_F290Atribute0 = 0 TMP\_1276 = 1 not(TMP\_1276) = 0 TMP\_1277 = 1 not(TMP\_1277) = 0 TMP\_1278 = 0 not(TMP\_1278) = 1 TMP\_1279 = 0 not(TMP\_1279) = 1 root1\_F223Atribute1 = 0 TMP\_1280 = 1 not(TMP\_1280) = 0 TMP\_1281 = 1 not(TMP\_1281) = 0 TMP\_1282 = 0 not(TMP\_1282) = 1 TMP\_1283 = 0 not(TMP\_1283) = 1 root1\_F223Atribute0 = 0 TMP\_1284 = 1 not(TMP\_1284) = 0 TMP\_1285 = 1 not(TMP\_1285) = 0 TMP\_1286 = 0 not(TMP\_1286) = 1 TMP\_1287 = 0 not(TMP\_1287) = 1 root1\_F224Atribute1 = 0 TMP\_1288 = 1 not(TMP\_1288) = 0 TMP\_1289 = 1 not(TMP\_1289) = 0 TMP\_1290 = 0 not(TMP\_1290) = 1 TMP\_1291 = 0 not(TMP\_1291) = 1 root1\_F224Atribute0 = 0 TMP\_1292 = 1 not(TMP\_1292) = 0 TMP\_1293 = 1 not(TMP\_1293) = 0 TMP\_1294 = 0 not(TMP\_1294) = 1 TMP\_1295 = 0 not(TMP\_1295) = 1 root1\_F225Atribute1 = 0 TMP\_1296 = 1 not(TMP\_1296) = 0 TMP\_1297 = 1 not(TMP\_1297) = 0 TMP\_1298 = 0 not(TMP\_1298) = 1 TMP\_1299 = 0 not(TMP\_1299) = 1 root1\_F225Atribute0 = 0 TMP\_1300 = 1 not(TMP\_1300) = 0 TMP\_1301 = 1 not(TMP\_1301) = 0 TMP\_1302 = 0 not(TMP\_1302) = 1 TMP\_1303 = 0 not(TMP\_1303) = 1 root1\_F284Atribute1 = 0 TMP\_1304 = 1 not(TMP\_1304) = 0 TMP\_1305 = 1 not(TMP\_1305) = 0 TMP\_1306 = 0 not(TMP\_1306) = 1 TMP\_1307 = 0 not(TMP\_1307) = 1 root1\_F284Atribute0 = 0 TMP\_1308 = 1 not(TMP\_1308) = 0 TMP\_1309 = 1 not(TMP\_1309) = 0 TMP\_1310 = 0 not(TMP\_1310) = 1 TMP\_1311 = 0 not(TMP\_1311) = 1 root1\_F285Atribute1 = 0 TMP\_1312 = 1 not(TMP\_1312) = 0 TMP\_1313 = 1 not(TMP\_1313) = 0 TMP\_1314 = 0 not(TMP\_1314) = 1 TMP\_1315 = 0 not(TMP\_1315) = 1 root1\_F285Atribute0 = 0 TMP\_1316 = 1 not(TMP\_1316) = 0 TMP\_1317 = 1 not(TMP\_1317) = 0 TMP\_1318 = 0 not(TMP\_1318) = 1 TMP\_1319 = 0 not(TMP\_1319) = 1 root1\_F286Atribute1 = 0 TMP\_1320 = 1 not(TMP\_1320) = 0 TMP\_1321 = 1 not(TMP\_1321) = 0 TMP\_1322 = 0 not(TMP\_1322) = 1 TMP\_1323 = 0 not(TMP\_1323) = 1 root1\_F286Atribute0 = 0 TMP\_1324 = 1 not(TMP\_1324) = 0 TMP\_1325 = 1 not(TMP\_1325) = 0 TMP\_1326 = 0 not(TMP\_1326) = 1 TMP\_1327 = 0 not(TMP\_1327) = 1 root1\_F287Atribute1 = 0 TMP\_1328 = 1 not(TMP\_1328) = 0 TMP\_1329 = 1 not(TMP\_1329) = 0 TMP\_1330 = 0 not(TMP\_1330) = 1 TMP\_1331 = 0 not(TMP\_1331) = 1 root1\_F287Atribute0 = 0 TMP\_1332 = 1 not(TMP\_1332) = 0 TMP\_1333 = 1 not(TMP\_1333) = 0 TMP\_1334 = 0 not(TMP\_1334) = 1 TMP\_1335 = 0 not(TMP\_1335) = 1 root1\_F300Atribute1 = 0 TMP\_1336 = 1 not(TMP\_1336) = 0 TMP\_1337 = 1 not(TMP\_1337) = 0 TMP\_1338 = 0 not(TMP\_1338) = 1 TMP\_1339 = 0 not(TMP\_1339) = 1 root1\_F300Atribute0 = 0 TMP\_1340 = 1 not(TMP\_1340) = 0 TMP\_1341 = 1 not(TMP\_1341) = 0 TMP\_1342 = 0 not(TMP\_1342) = 1 TMP\_1343 = 0 not(TMP\_1343) = 1 root1\_F309Atribute1 = 0 TMP\_1344 = 1 not(TMP\_1344) = 0 TMP\_1345 = 1 not(TMP\_1345) = 0 TMP\_1346 = 0 not(TMP\_1346) = 1 TMP\_1347 = 0 not(TMP\_1347) = 1 root1\_F309Atribute0 = 0 TMP\_1348 = 1 not(TMP\_1348) = 0 TMP\_1349 = 1 not(TMP\_1349) = 0 TMP\_1350 = 0 not(TMP\_1350) = 1 TMP\_1351 = 0 not(TMP\_1351) = 1 root1\_F310Atribute1 = 0 TMP\_1352 = 1 not(TMP\_1352) = 0 TMP\_1353 = 1 not(TMP\_1353) = 0 TMP\_1354 = 0 not(TMP\_1354) = 1 TMP\_1355 = 0 not(TMP\_1355) = 1 root1\_F310Atribute0 = 0 TMP\_1356 = 1 not(TMP\_1356) = 0 TMP\_1357 = 1 not(TMP\_1357) = 0 TMP\_1358 = 0 not(TMP\_1358) = 1 TMP\_1359 = 0 not(TMP\_1359) = 1 root1\_F311Atribute1 = 0 TMP\_1360 = 1 not(TMP\_1360) = 0 TMP\_1361 = 1 not(TMP\_1361) = 0 TMP\_1362 = 0 not(TMP\_1362) = 1 TMP\_1363 = 0 not(TMP\_1363) = 1 root1\_F311Atribute0 = 0 TMP\_1364 = 1 not(TMP\_1364) = 0 TMP\_1365 = 1 not(TMP\_1365) = 0 TMP\_1366 = 0 not(TMP\_1366) = 1 TMP\_1367 = 0 not(TMP\_1367) = 1 root1\_F312Atribute1 = 0 TMP\_1368 = 1 not(TMP\_1368) = 0 TMP\_1369 = 1 not(TMP\_1369) = 0 TMP\_1370 = 0 not(TMP\_1370) = 1 TMP\_1371 = 0 not(TMP\_1371) = 1 root1\_F312Atribute0 = 0 TMP\_1372 = 1 not(TMP\_1372) = 0 TMP\_1373 = 1 not(TMP\_1373) = 0 TMP\_1374 = 0 not(TMP\_1374) = 1 TMP\_1375 = 0 not(TMP\_1375) = 1 root1\_F313Atribute1 = 0 TMP\_1376 = 1 not(TMP\_1376) = 0 TMP\_1377 = 1 not(TMP\_1377) = 0 TMP\_1378 = 0 not(TMP\_1378) = 1 TMP\_1379 = 0 not(TMP\_1379) = 1 root1\_F313Atribute0 = 0 TMP\_1380 = 1 not(TMP\_1380) = 0 TMP\_1381 = 1 not(TMP\_1381) = 0 TMP\_1382 = 0 not(TMP\_1382) = 1 TMP\_1383 = 0 not(TMP\_1383) = 1 root1\_F314Atribute1 = 0 TMP\_1384 = 1 not(TMP\_1384) = 0 TMP\_1385 = 1 not(TMP\_1385) = 0 TMP\_1386 = 0 not(TMP\_1386) = 1 TMP\_1387 = 0 not(TMP\_1387) = 1 root1\_F314Atribute0 = 0 TMP\_1388 = 1 not(TMP\_1388) = 0 TMP\_1389 = 1 not(TMP\_1389) = 0 TMP\_1390 = 0 not(TMP\_1390) = 1 TMP\_1391 = 0 not(TMP\_1391) = 1 root1\_F315Atribute1 = 0 TMP\_1392 = 1 not(TMP\_1392) = 0 TMP\_1393 = 1 not(TMP\_1393) = 0 TMP\_1394 = 0 not(TMP\_1394) = 1 TMP\_1395 = 0 not(TMP\_1395) = 1 root1\_F315Atribute0 = 0 TMP\_1396 = 1 not(TMP\_1396) = 0 TMP\_1397 = 1 not(TMP\_1397) = 0 TMP\_1398 = 0 not(TMP\_1398) = 1 TMP\_1399 = 0 not(TMP\_1399) = 1 root1\_F316Atribute1 = 0 TMP\_1400 = 1 not(TMP\_1400) = 0 TMP\_1401 = 1 not(TMP\_1401) = 0 TMP\_1402 = 0 not(TMP\_1402) = 1 TMP\_1403 = 0 not(TMP\_1403) = 1 root1\_F316Atribute0 = 0 TMP\_1404 = 1 not(TMP\_1404) = 0 TMP\_1405 = 1 not(TMP\_1405) = 0 TMP\_1406 = 0 not(TMP\_1406) = 1 TMP\_1407 = 0 not(TMP\_1407) = 1 root1\_F317Atribute1 = 0 TMP\_1408 = 1 not(TMP\_1408) = 0 TMP\_1409 = 1 not(TMP\_1409) = 0 TMP\_1410 = 0 not(TMP\_1410) = 1 TMP\_1411 = 0 not(TMP\_1411) = 1 root1\_F317Atribute0 = 0 TMP\_1412 = 1 not(TMP\_1412) = 0 TMP\_1413 = 1 not(TMP\_1413) = 0 TMP\_1414 = 0 not(TMP\_1414) = 1 TMP\_1415 = 0 not(TMP\_1415) = 1 root1\_F302Atribute1 = 0 TMP\_1416 = 1 not(TMP\_1416) = 0 TMP\_1417 = 1 not(TMP\_1417) = 0 TMP\_1418 = 0 not(TMP\_1418) = 1 TMP\_1419 = 0 not(TMP\_1419) = 1 root1\_F302Atribute0 = 0 TMP\_1420 = 1 not(TMP\_1420) = 0 TMP\_1421 = 1 not(TMP\_1421) = 0 TMP\_1422 = 0 not(TMP\_1422) = 1 TMP\_1423 = 0 not(TMP\_1423) = 1 root1\_F303Atribute1 = 0 TMP\_1424 = 1 not(TMP\_1424) = 0 TMP\_1425 = 1 not(TMP\_1425) = 0 TMP\_1426 = 0 not(TMP\_1426) = 1 TMP\_1427 = 0 not(TMP\_1427) = 1 root1\_F303Atribute0 = 0 TMP\_1428 = 1 not(TMP\_1428) = 0 TMP\_1429 = 1 not(TMP\_1429) = 0 TMP\_1430 = 0 not(TMP\_1430) = 1 TMP\_1431 = 0 not(TMP\_1431) = 1 root1\_F304Atribute1 = 0 TMP\_1432 = 1 not(TMP\_1432) = 0 TMP\_1433 = 1 not(TMP\_1433) = 0 TMP\_1434 = 0 not(TMP\_1434) = 1 TMP\_1435 = 0 not(TMP\_1435) = 1 root1\_F304Atribute0 = 0 TMP\_1436 = 1 not(TMP\_1436) = 0 TMP\_1437 = 1 not(TMP\_1437) = 0 TMP\_1438 = 0 not(TMP\_1438) = 1 TMP\_1439 = 0 not(TMP\_1439) = 1 root1\_F289Atribute1 = 0 TMP\_1440 = 1 not(TMP\_1440) = 0 TMP\_1441 = 1 not(TMP\_1441) = 0 TMP\_1442 = 0 not(TMP\_1442) = 1 TMP\_1443 = 0 not(TMP\_1443) = 1 root1\_F289Atribute0 = 0 TMP\_1444 = 1 not(TMP\_1444) = 0 TMP\_1445 = 1 not(TMP\_1445) = 0 TMP\_1446 = 0 not(TMP\_1446) = 1 TMP\_1447 = 0 not(TMP\_1447) = 1 root1\_F70Atribute1 = 0 TMP\_1448 = 1 not(TMP\_1448) = 0 TMP\_1449 = 1 not(TMP\_1449) = 0 TMP\_1450 = 0 not(TMP\_1450) = 1 TMP\_1451 = 0 not(TMP\_1451) = 1 root1\_F70Atribute0 = 0 TMP\_1452 = 1 not(TMP\_1452) = 0 TMP\_1453 = 1 not(TMP\_1453) = 0 TMP\_1454 = 0 not(TMP\_1454) = 1 TMP\_1455 = 0 not(TMP\_1455) = 1 root1\_F119Atribute1 = 0 TMP\_1456 = 1 not(TMP\_1456) = 0 TMP\_1457 = 1 not(TMP\_1457) = 0 TMP\_1458 = 0 not(TMP\_1458) = 1 TMP\_1459 = 0 not(TMP\_1459) = 1 root1\_F119Atribute0 = 0 TMP\_1460 = 1 not(TMP\_1460) = 0 TMP\_1461 = 1 not(TMP\_1461) = 0 TMP\_1462 = 0 not(TMP\_1462) = 1 TMP\_1463 = 0 not(TMP\_1463) = 1 root1\_F133Atribute1 = 0 TMP\_1464 = 1 not(TMP\_1464) = 0 TMP\_1465 = 1 not(TMP\_1465) = 0 TMP\_1466 = 0 not(TMP\_1466) = 1 TMP\_1467 = 0 not(TMP\_1467) = 1 root1\_F133Atribute0 = 0 TMP\_1468 = 1 not(TMP\_1468) = 0 TMP\_1469 = 1 not(TMP\_1469) = 0 TMP\_1470 = 0 not(TMP\_1470) = 1 TMP\_1471 = 0 not(TMP\_1471) = 1 root1\_F143Atribute1 = 0 TMP\_1472 = 1 not(TMP\_1472) = 0 TMP\_1473 = 1 not(TMP\_1473) = 0 TMP\_1474 = 0 not(TMP\_1474) = 1 TMP\_1475 = 0 not(TMP\_1475) = 1 root1\_F143Atribute0 = 0 TMP\_1476 = 1 not(TMP\_1476) = 0 TMP\_1477 = 1 not(TMP\_1477) = 0 TMP\_1478 = 0 not(TMP\_1478) = 1 TMP\_1479 = 0 not(TMP\_1479) = 1 root1\_F144Atribute1 = 0 TMP\_1480 = 1 not(TMP\_1480) = 0 TMP\_1481 = 1 not(TMP\_1481) = 0 TMP\_1482 = 0 not(TMP\_1482) = 1 TMP\_1483 = 0 not(TMP\_1483) = 1 root1\_F144Atribute0 = 0 TMP\_1484 = 1 not(TMP\_1484) = 0 TMP\_1485 = 1 not(TMP\_1485) = 0 TMP\_1486 = 0 not(TMP\_1486) = 1 TMP\_1487 = 0 not(TMP\_1487) = 1 root1\_F135Atribute1 = 0 TMP\_1488 = 1 not(TMP\_1488) = 0 TMP\_1489 = 1 not(TMP\_1489) = 0 TMP\_1490 = 0 not(TMP\_1490) = 1 TMP\_1491 = 0 not(TMP\_1491) = 1 root1\_F135Atribute0 = 0 TMP\_1492 = 1 not(TMP\_1492) = 0 TMP\_1493 = 1 not(TMP\_1493) = 0 TMP\_1494 = 0 not(TMP\_1494) = 1 TMP\_1495 = 0 not(TMP\_1495) = 1 root1\_F136Atribute1 = 0 TMP\_1496 = 1 not(TMP\_1496) = 0 TMP\_1497 = 1 not(TMP\_1497) = 0 TMP\_1498 = 0 not(TMP\_1498) = 1 TMP\_1499 = 0 not(TMP\_1499) = 1 root1\_F136Atribute0 = 0 TMP\_1500 = 1 not(TMP\_1500) = 0 TMP\_1501 = 1 not(TMP\_1501) = 0 TMP\_1502 = 0 not(TMP\_1502) = 1 TMP\_1503 = 0 not(TMP\_1503) = 1 root1\_F179Atribute1 = 0 TMP\_1504 = 1 not(TMP\_1504) = 0 TMP\_1505 = 1 not(TMP\_1505) = 0 TMP\_1506 = 0 not(TMP\_1506) = 1 TMP\_1507 = 0 not(TMP\_1507) = 1 root1\_F179Atribute0 = 0 TMP\_1508 = 1 not(TMP\_1508) = 0 TMP\_1509 = 1 not(TMP\_1509) = 0 TMP\_1510 = 0 not(TMP\_1510) = 1 TMP\_1511 = 0 not(TMP\_1511) = 1 root1\_F108Atribute1 = 0 TMP\_1512 = 1 not(TMP\_1512) = 0 TMP\_1513 = 1 not(TMP\_1513) = 0 TMP\_1514 = 0 not(TMP\_1514) = 1 TMP\_1515 = 0 not(TMP\_1515) = 1 root1\_F108Atribute0 = 0 TMP\_1516 = 1 not(TMP\_1516) = 0 TMP\_1517 = 1 not(TMP\_1517) = 0 TMP\_1518 = 0 not(TMP\_1518) = 1 TMP\_1519 = 0 not(TMP\_1519) = 1 root1\_F305Atribute1 = 0 TMP\_1520 = 1 not(TMP\_1520) = 0 TMP\_1521 = 1 not(TMP\_1521) = 0 TMP\_1522 = 0 not(TMP\_1522) = 1 TMP\_1523 = 0 not(TMP\_1523) = 1 root1\_F305Atribute0 = 0 TMP\_1524 = 1 not(TMP\_1524) = 0 TMP\_1525 = 1 not(TMP\_1525) = 0 TMP\_1526 = 0 not(TMP\_1526) = 1 TMP\_1527 = 0 not(TMP\_1527) = 1 root1\_F306Atribute1 = 0 TMP\_1528 = 1 not(TMP\_1528) = 0 TMP\_1529 = 1 not(TMP\_1529) = 0 TMP\_1530 = 0 not(TMP\_1530) = 1 TMP\_1531 = 0 not(TMP\_1531) = 1 root1\_F306Atribute0 = 0 TMP\_1532 = 1 not(TMP\_1532) = 0 TMP\_1533 = 1 not(TMP\_1533) = 0 TMP\_1534 = 0 not(TMP\_1534) = 1 TMP\_1535 = 0 not(TMP\_1535) = 1 root1\_F307Atribute1 = 0 TMP\_1536 = 1 not(TMP\_1536) = 0 TMP\_1537 = 1 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TMP\_1563 = 0 not(TMP\_1563) = 1 root1\_F299Atribute0 = 0 TMP\_1564 = 1 not(TMP\_1564) = 0 TMP\_1565 = 1 not(TMP\_1565) = 0 TMP\_1566 = 0 not(TMP\_1566) = 1 TMP\_1567 = 0 not(TMP\_1567) = 1 root1\_F254Atribute1 = 0 TMP\_1568 = 1 not(TMP\_1568) = 0 TMP\_1569 = 1 not(TMP\_1569) = 0 TMP\_1570 = 0 not(TMP\_1570) = 1 TMP\_1571 = 0 not(TMP\_1571) = 1 root1\_F254Atribute0 = 0 TMP\_1572 = 1 not(TMP\_1572) = 0 TMP\_1573 = 1 not(TMP\_1573) = 0 TMP\_1574 = 0 not(TMP\_1574) = 1 TMP\_1575 = 0 not(TMP\_1575) = 1 root1\_F255Atribute1 = 0 TMP\_1576 = 1 not(TMP\_1576) = 0 TMP\_1577 = 1 not(TMP\_1577) = 0 TMP\_1578 = 0 not(TMP\_1578) = 1 TMP\_1579 = 0 not(TMP\_1579) = 1 root1\_F255Atribute0 = 0 TMP\_1580 = 1 not(TMP\_1580) = 0 TMP\_1581 = 1 not(TMP\_1581) = 0 TMP\_1582 = 0 not(TMP\_1582) = 1 TMP\_1583 = 0 not(TMP\_1583) = 1 root1\_F256Atribute1 = 0 TMP\_1584 = 1 not(TMP\_1584) = 0 TMP\_1585 = 1 not(TMP\_1585) = 0 TMP\_1586 = 0 not(TMP\_1586) = 1 TMP\_1587 = 0 not(TMP\_1587) = 1 root1\_F256Atribute0 = 0 TMP\_1588 = 1 not(TMP\_1588) = 0 TMP\_1589 = 1 not(TMP\_1589) = 0 TMP\_1590 = 0 not(TMP\_1590) = 1 TMP\_1591 = 0 not(TMP\_1591) = 1 root1\_F257Atribute1 = 0 TMP\_1592 = 1 not(TMP\_1592) = 0 TMP\_1593 = 1 not(TMP\_1593) = 0 TMP\_1594 = 0 not(TMP\_1594) = 1 TMP\_1595 = 0 not(TMP\_1595) = 1 root1\_F257Atribute0 = 0 TMP\_1596 = 1 not(TMP\_1596) = 0 TMP\_1597 = 1 not(TMP\_1597) = 0 TMP\_1598 = 0 not(TMP\_1598) = 1 TMP\_1599 = 0 not(TMP\_1599) = 1 root1\_F111Atribute1 = 0 TMP\_1600 = 1 not(TMP\_1600) = 0 TMP\_1601 = 1 not(TMP\_1601) = 0 TMP\_1602 = 0 not(TMP\_1602) = 1 TMP\_1603 = 0 not(TMP\_1603) = 1 root1\_F111Atribute0 = 0 TMP\_1604 = 1 not(TMP\_1604) = 0 TMP\_1605 = 1 not(TMP\_1605) = 0 TMP\_1606 = 0 not(TMP\_1606) = 1 TMP\_1607 = 0 not(TMP\_1607) = 1 root1\_F152Atribute1 = 0 TMP\_1608 = 1 not(TMP\_1608) = 0 TMP\_1609 = 1 not(TMP\_1609) = 0 TMP\_1610 = 0 not(TMP\_1610) = 1 TMP\_1611 = 0 not(TMP\_1611) = 1 root1\_F152Atribute0 = 0 TMP\_1612 = 1 not(TMP\_1612) = 0 TMP\_1613 = 1 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TMP\_1639 = 0 not(TMP\_1639) = 1 root1\_F156Atribute1 = 0 TMP\_1640 = 1 not(TMP\_1640) = 0 TMP\_1641 = 1 not(TMP\_1641) = 0 TMP\_1642 = 0 not(TMP\_1642) = 1 TMP\_1643 = 0 not(TMP\_1643) = 1 root1\_F156Atribute0 = 0 TMP\_1644 = 1 not(TMP\_1644) = 0 TMP\_1645 = 1 not(TMP\_1645) = 0 TMP\_1646 = 0 not(TMP\_1646) = 1 TMP\_1647 = 0 not(TMP\_1647) = 1 root1\_F113Atribute1 = 0 TMP\_1648 = 1 not(TMP\_1648) = 0 TMP\_1649 = 1 not(TMP\_1649) = 0 TMP\_1650 = 0 not(TMP\_1650) = 1 TMP\_1651 = 0 not(TMP\_1651) = 1 root1\_F113Atribute0 = 0 TMP\_1652 = 1 not(TMP\_1652) = 0 TMP\_1653 = 1 not(TMP\_1653) = 0 TMP\_1654 = 0 not(TMP\_1654) = 1 TMP\_1655 = 0 not(TMP\_1655) = 1 root1\_F42Atribute1 = 0 TMP\_1656 = 1 not(TMP\_1656) = 0 TMP\_1657 = 1 not(TMP\_1657) = 0 TMP\_1658 = 0 not(TMP\_1658) = 1 TMP\_1659 = 0 not(TMP\_1659) = 1 root1\_F42Atribute0 = 0 TMP\_1660 = 1 not(TMP\_1660) = 0 TMP\_1661 = 1 not(TMP\_1661) = 0 TMP\_1662 = 0 not(TMP\_1662) = 1 TMP\_1663 = 0 not(TMP\_1663) = 1 root1\_F29Atribute1 = 0 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= 1 root1\_F162Atribute0 = 0 TMP\_1716 = 1 not(TMP\_1716) = 0 TMP\_1717 = 1 not(TMP\_1717) = 0 TMP\_1718 = 0 not(TMP\_1718) = 1 TMP\_1719 = 0 not(TMP\_1719) = 1 TMP\_1720 = 1 not(TMP\_1720) = 0 TMP\_1721 = 1 not(TMP\_1721) = 0 root1\_F163Atribute0 = 0 TMP\_1722 = 1 not(TMP\_1722) = 0 TMP\_1723 = 1 not(TMP\_1723) = 0 TMP\_1724 = 0 not(TMP\_1724) = 1 TMP\_1725 = 0 not(TMP\_1725) = 1 root1\_F164Atribute1 = 0 TMP\_1726 = 1 not(TMP\_1726) = 0 TMP\_1727 = 1 not(TMP\_1727) = 0 TMP\_1728 = 0 not(TMP\_1728) = 1 TMP\_1729 = 0 not(TMP\_1729) = 1 root1\_F164Atribute0 = 0 TMP\_1730 = 1 not(TMP\_1730) = 0 TMP\_1731 = 1 not(TMP\_1731) = 0 TMP\_1732 = 0 not(TMP\_1732) = 1 TMP\_1733 = 0 not(TMP\_1733) = 1 root1\_F291Atribute1 = 0 TMP\_1734 = 1 not(TMP\_1734) = 0 TMP\_1735 = 1 not(TMP\_1735) = 0 TMP\_1736 = 0 not(TMP\_1736) = 1 TMP\_1737 = 0 not(TMP\_1737) = 1 root1\_F291Atribute0 = 0 TMP\_1738 = 1 not(TMP\_1738) = 0 TMP\_1739 = 1 not(TMP\_1739) = 0 TMP\_1740 = 0 not(TMP\_1740) = 1 TMP\_1741 = 0 not(TMP\_1741) = 1 root1\_F280Atribute1 = 0 TMP\_1742 = 1 not(TMP\_1742) = 0 TMP\_1743 = 1 not(TMP\_1743) = 0 TMP\_1744 = 0 not(TMP\_1744) = 1 TMP\_1745 = 0 not(TMP\_1745) = 1 root1\_F280Atribute0 = 0 TMP\_1746 = 1 not(TMP\_1746) = 0 TMP\_1747 = 1 not(TMP\_1747) = 0 TMP\_1748 = 0 not(TMP\_1748) = 1 TMP\_1749 = 0 not(TMP\_1749) = 1 root1\_F281Atribute1 = 0 TMP\_1750 = 1 not(TMP\_1750) = 0 TMP\_1751 = 1 not(TMP\_1751) = 0 TMP\_1752 = 0 not(TMP\_1752) = 1 TMP\_1753 = 0 not(TMP\_1753) = 1 root1\_F281Atribute0 = 0 TMP\_1754 = 1 not(TMP\_1754) = 0 TMP\_1755 = 1 not(TMP\_1755) = 0 TMP\_1756 = 0 not(TMP\_1756) = 1 TMP\_1757 = 0 not(TMP\_1757) = 1 root1\_F282Atribute1 = 0 TMP\_1758 = 1 not(TMP\_1758) = 0 TMP\_1759 = 1 not(TMP\_1759) = 0 TMP\_1760 = 0 not(TMP\_1760) = 1 TMP\_1761 = 0 not(TMP\_1761) = 1 root1\_F282Atribute0 = 0 TMP\_1762 = 1 not(TMP\_1762) = 0 TMP\_1763 = 1 not(TMP\_1763) = 0 TMP\_1764 = 0 not(TMP\_1764) = 1 TMP\_1765 = 0 not(TMP\_1765) = 1 root1\_F283Atribute1 = 0 TMP\_1766 = 1 not(TMP\_1766) = 0 TMP\_1767 = 1 not(TMP\_1767) = 0 TMP\_1768 = 0 not(TMP\_1768) = 1 TMP\_1769 = 0 not(TMP\_1769) = 1 root1\_F283Atribute0 = 0 TMP\_1770 = 1 not(TMP\_1770) = 0 TMP\_1771 = 1 not(TMP\_1771) = 0 TMP\_1772 = 0 not(TMP\_1772) = 1 TMP\_1773 = 0 not(TMP\_1773) = 1 root1\_F166Atribute1 = 0 TMP\_1774 = 1 not(TMP\_1774) = 0 TMP\_1775 = 1 not(TMP\_1775) = 0 TMP\_1776 = 0 not(TMP\_1776) = 1 TMP\_1777 = 0 not(TMP\_1777) = 1 root1\_F166Atribute0 = 0 TMP\_1778 = 1 not(TMP\_1778) = 0 TMP\_1779 = 1 not(TMP\_1779) = 0 TMP\_1780 = 0 not(TMP\_1780) = 1 TMP\_1781 = 0 not(TMP\_1781) = 1 root1\_F167Atribute1 = 0 TMP\_1782 = 1 not(TMP\_1782) = 0 TMP\_1783 = 1 not(TMP\_1783) = 0 TMP\_1784 = 0 not(TMP\_1784) = 1 TMP\_1785 = 0 not(TMP\_1785) = 1 root1\_F167Atribute0 = 0 TMP\_1786 = 1 not(TMP\_1786) = 0 TMP\_1787 = 1 not(TMP\_1787) = 0 TMP\_1788 = 0 not(TMP\_1788) = 1 TMP\_1789 = 0 not(TMP\_1789) = 1 root1\_F168Atribute1 = 0 TMP\_1790 = 1 not(TMP\_1790) = 0 TMP\_1791 = 1 not(TMP\_1791) = 0 TMP\_1792 = 0 not(TMP\_1792) = 1 TMP\_1793 = 0 not(TMP\_1793) = 1 root1\_F168Atribute0 = 0 TMP\_1794 = 1 not(TMP\_1794) = 0 TMP\_1795 = 1 not(TMP\_1795) = 0 TMP\_1796 = 0 not(TMP\_1796) = 1 TMP\_1797 = 0 not(TMP\_1797) = 1 root1\_F169Atribute1 = 0 TMP\_1798 = 1 not(TMP\_1798) = 0 TMP\_1799 = 1 not(TMP\_1799) = 0 TMP\_1800 = 0 not(TMP\_1800) = 1 TMP\_1801 = 0 not(TMP\_1801) = 1 root1\_F169Atribute0 = 0 TMP\_1802 = 1 not(TMP\_1802) = 0 TMP\_1803 = 1 not(TMP\_1803) = 0 TMP\_1804 = 0 not(TMP\_1804) = 1 TMP\_1805 = 0 not(TMP\_1805) = 1 root1\_F137Atribute1 = 0 TMP\_1806 = 1 not(TMP\_1806) = 0 TMP\_1807 = 1 not(TMP\_1807) = 0 TMP\_1808 = 0 not(TMP\_1808) = 1 TMP\_1809 = 0 not(TMP\_1809) = 1 root1\_F137Atribute0 = 0 TMP\_1810 = 1 not(TMP\_1810) = 0 TMP\_1811 = 1 not(TMP\_1811) = 0 TMP\_1812 = 0 not(TMP\_1812) = 1 TMP\_1813 = 0 not(TMP\_1813) = 1 root1\_F138Atribute1 = 0 TMP\_1814 = 1 not(TMP\_1814) = 0 TMP\_1815 = 1 not(TMP\_1815) = 0 TMP\_1816 = 0 not(TMP\_1816) = 1 TMP\_1817 = 0 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TMP\_1868 = 0 not(TMP\_1868) = 1 TMP\_1869 = 0 not(TMP\_1869) = 1 root1\_F237Atribute1 = 0 TMP\_1870 = 1 not(TMP\_1870) = 0 TMP\_1871 = 1 not(TMP\_1871) = 0 TMP\_1872 = 0 not(TMP\_1872) = 1 TMP\_1873 = 0 not(TMP\_1873) = 1 root1\_F237Atribute0 = 0 TMP\_1874 = 1 not(TMP\_1874) = 0 TMP\_1875 = 1 not(TMP\_1875) = 0 TMP\_1876 = 0 not(TMP\_1876) = 1 TMP\_1877 = 0 not(TMP\_1877) = 1 root1\_F238Atribute1 = 0 TMP\_1878 = 1 not(TMP\_1878) = 0 TMP\_1879 = 1 not(TMP\_1879) = 0 TMP\_1880 = 0 not(TMP\_1880) = 1 TMP\_1881 = 0 not(TMP\_1881) = 1 root1\_F238Atribute0 = 0 TMP\_1882 = 1 not(TMP\_1882) = 0 TMP\_1883 = 1 not(TMP\_1883) = 0 TMP\_1884 = 0 not(TMP\_1884) = 1 TMP\_1885 = 0 not(TMP\_1885) = 1 root1\_F251Atribute1 = 0 TMP\_1886 = 1 not(TMP\_1886) = 0 TMP\_1887 = 1 not(TMP\_1887) = 0 TMP\_1888 = 0 not(TMP\_1888) = 1 TMP\_1889 = 0 not(TMP\_1889) = 1 root1\_F251Atribute0 = 0 TMP\_1890 = 1 not(TMP\_1890) = 0 TMP\_1891 = 1 not(TMP\_1891) = 0 TMP\_1892 = 0 not(TMP\_1892) = 1 TMP\_1893 = 0 not(TMP\_1893) = 1 root1\_F240Atribute1 = 0 TMP\_1894 = 1 not(TMP\_1894) = 0 TMP\_1895 = 1 not(TMP\_1895) = 0 TMP\_1896 = 0 not(TMP\_1896) = 1 TMP\_1897 = 0 not(TMP\_1897) = 1 root1\_F240Atribute0 = 0 TMP\_1898 = 1 not(TMP\_1898) = 0 TMP\_1899 = 1 not(TMP\_1899) = 0 TMP\_1900 = 0 not(TMP\_1900) = 1 TMP\_1901 = 0 not(TMP\_1901) = 1 root1\_F241Atribute1 = 0 TMP\_1902 = 1 not(TMP\_1902) = 0 TMP\_1903 = 1 not(TMP\_1903) = 0 TMP\_1904 = 0 not(TMP\_1904) = 1 TMP\_1905 = 0 not(TMP\_1905) = 1 root1\_F241Atribute0 = 0 TMP\_1906 = 1 not(TMP\_1906) = 0 TMP\_1907 = 1 not(TMP\_1907) = 0 TMP\_1908 = 0 not(TMP\_1908) = 1 TMP\_1909 = 0 not(TMP\_1909) = 1 root1\_F220Atribute1 = 0 TMP\_1910 = 1 not(TMP\_1910) = 0 TMP\_1911 = 1 not(TMP\_1911) = 0 TMP\_1912 = 0 not(TMP\_1912) = 1 TMP\_1913 = 0 not(TMP\_1913) = 1 root1\_F220Atribute0 = 0 TMP\_1914 = 1 not(TMP\_1914) = 0 TMP\_1915 = 1 not(TMP\_1915) = 0 TMP\_1916 = 0 not(TMP\_1916) = 1 TMP\_1917 = 0 not(TMP\_1917) = 1 root1\_F274Atribute1 = 0 TMP\_1918 = 1 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TMP\_1944 = 0 not(TMP\_1944) = 1 TMP\_1945 = 0 not(TMP\_1945) = 1 root1\_F277Atribute0 = 0 TMP\_1946 = 1 not(TMP\_1946) = 0 TMP\_1947 = 1 not(TMP\_1947) = 0 TMP\_1948 = 0 not(TMP\_1948) = 1 TMP\_1949 = 0 not(TMP\_1949) = 1 root1\_F278Atribute1 = 0 TMP\_1950 = 1 not(TMP\_1950) = 0 TMP\_1951 = 1 not(TMP\_1951) = 0 TMP\_1952 = 0 not(TMP\_1952) = 1 TMP\_1953 = 0 not(TMP\_1953) = 1 root1\_F278Atribute0 = 0 TMP\_1954 = 1 not(TMP\_1954) = 0 TMP\_1955 = 1 not(TMP\_1955) = 0 TMP\_1956 = 0 not(TMP\_1956) = 1 TMP\_1957 = 0 not(TMP\_1957) = 1 root1\_F171Atribute1 = 0 TMP\_1958 = 1 not(TMP\_1958) = 0 TMP\_1959 = 1 not(TMP\_1959) = 0 TMP\_1960 = 0 not(TMP\_1960) = 1 TMP\_1961 = 0 not(TMP\_1961) = 1 root1\_F171Atribute0 = 0 TMP\_1962 = 1 not(TMP\_1962) = 0 TMP\_1963 = 1 not(TMP\_1963) = 0 TMP\_1964 = 0 not(TMP\_1964) = 1 TMP\_1965 = 0 not(TMP\_1965) = 1 root1\_F172Atribute1 = 0 TMP\_1966 = 1 not(TMP\_1966) = 0 TMP\_1967 = 1 not(TMP\_1967) = 0 TMP\_1968 = 0 not(TMP\_1968) = 1 TMP\_1969 = 0 not(TMP\_1969) = 1 root1\_F172Atribute0 = 0 TMP\_1970 = 1 not(TMP\_1970) = 0 TMP\_1971 = 1 not(TMP\_1971) = 0 TMP\_1972 = 0 not(TMP\_1972) = 1 TMP\_1973 = 0 not(TMP\_1973) = 1 root1\_F173Atribute1 = 0 TMP\_1974 = 1 not(TMP\_1974) = 0 TMP\_1975 = 1 not(TMP\_1975) = 0 TMP\_1976 = 0 not(TMP\_1976) = 1 TMP\_1977 = 0 not(TMP\_1977) = 1 root1\_F173Atribute0 = 0 TMP\_1978 = 1 not(TMP\_1978) = 0 TMP\_1979 = 1 not(TMP\_1979) = 0 TMP\_1980 = 0 not(TMP\_1980) = 1 TMP\_1981 = 0 not(TMP\_1981) = 1 root1\_F174Atribute1 = 0 TMP\_1982 = 1 not(TMP\_1982) = 0 TMP\_1983 = 1 not(TMP\_1983) = 0 TMP\_1984 = 0 not(TMP\_1984) = 1 TMP\_1985 = 0 not(TMP\_1985) = 1 root1\_F174Atribute0 = 0 TMP\_1986 = 1 not(TMP\_1986) = 0 TMP\_1987 = 1 not(TMP\_1987) = 0 TMP\_1988 = 0 not(TMP\_1988) = 1 TMP\_1989 = 0 not(TMP\_1989) = 1 root1\_F175Atribute1 = 0 TMP\_1990 = 1 not(TMP\_1990) = 0 TMP\_1991 = 1 not(TMP\_1991) = 0 TMP\_1992 = 0 not(TMP\_1992) = 1 TMP\_1993 = 0 not(TMP\_1993) = 1 root1\_F175Atribute0 = 0 TMP\_1994 = 1 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TMP\_2020 = 0 not(TMP\_2020) = 1 TMP\_2021 = 0 not(TMP\_2021) = 1 root2\_F72Atribute1 = 0 TMP\_2022 = 1 not(TMP\_2022) = 0 TMP\_2023 = 1 not(TMP\_2023) = 0 TMP\_2024 = 0 not(TMP\_2024) = 1 TMP\_2025 = 0 not(TMP\_2025) = 1 root2\_F72Atribute0 = 0 TMP\_2026 = 1 not(TMP\_2026) = 0 TMP\_2027 = 1 not(TMP\_2027) = 0 TMP\_2028 = 0 not(TMP\_2028) = 1 TMP\_2029 = 0 not(TMP\_2029) = 1 root2\_F73Atribute1 = 0 TMP\_2030 = 1 not(TMP\_2030) = 0 TMP\_2031 = 1 not(TMP\_2031) = 0 TMP\_2032 = 0 not(TMP\_2032) = 1 TMP\_2033 = 0 not(TMP\_2033) = 1 root2\_F73Atribute0 = 0 TMP\_2034 = 1 not(TMP\_2034) = 0 TMP\_2035 = 1 not(TMP\_2035) = 0 TMP\_2036 = 0 not(TMP\_2036) = 1 TMP\_2037 = 0 not(TMP\_2037) = 1 root2\_F285Atribute1 = 0 TMP\_2038 = 1 not(TMP\_2038) = 0 TMP\_2039 = 1 not(TMP\_2039) = 0 TMP\_2040 = 0 not(TMP\_2040) = 1 TMP\_2041 = 0 not(TMP\_2041) = 1 root2\_F285Atribute0 = 0 TMP\_2042 = 1 not(TMP\_2042) = 0 TMP\_2043 = 1 not(TMP\_2043) = 0 TMP\_2044 = 0 not(TMP\_2044) = 1 TMP\_2045 = 0 not(TMP\_2045) = 1 root2\_F286Atribute1 = 0 TMP\_2046 = 1 not(TMP\_2046) = 0 TMP\_2047 = 1 not(TMP\_2047) = 0 TMP\_2048 = 0 not(TMP\_2048) = 1 TMP\_2049 = 0 not(TMP\_2049) = 1 root2\_F286Atribute0 = 0 TMP\_2050 = 1 not(TMP\_2050) = 0 TMP\_2051 = 1 not(TMP\_2051) = 0 TMP\_2052 = 0 not(TMP\_2052) = 1 TMP\_2053 = 0 not(TMP\_2053) = 1 root2\_F287Atribute1 = 0 TMP\_2054 = 1 not(TMP\_2054) = 0 TMP\_2055 = 1 not(TMP\_2055) = 0 TMP\_2056 = 0 not(TMP\_2056) = 1 TMP\_2057 = 0 not(TMP\_2057) = 1 root2\_F287Atribute0 = 0 TMP\_2058 = 1 not(TMP\_2058) = 0 TMP\_2059 = 1 not(TMP\_2059) = 0 TMP\_2060 = 0 not(TMP\_2060) = 1 TMP\_2061 = 0 not(TMP\_2061) = 1 root2\_F288Atribute1 = 0 TMP\_2062 = 1 not(TMP\_2062) = 0 TMP\_2063 = 1 not(TMP\_2063) = 0 TMP\_2064 = 0 not(TMP\_2064) = 1 TMP\_2065 = 0 not(TMP\_2065) = 1 root2\_F288Atribute0 = 0 TMP\_2066 = 1 not(TMP\_2066) = 0 TMP\_2067 = 1 not(TMP\_2067) = 0 TMP\_2068 = 0 not(TMP\_2068) = 1 TMP\_2069 = 0 not(TMP\_2069) = 1 root2\_F289Atribute1 = 0 TMP\_2070 = 1 not(TMP\_2070) = 0 TMP\_2071 = 1 not(TMP\_2071) = 0 TMP\_2072 = 0 not(TMP\_2072) = 1 TMP\_2073 = 0 not(TMP\_2073) = 1 root2\_F289Atribute0 = 0 TMP\_2074 = 1 not(TMP\_2074) = 0 TMP\_2075 = 1 not(TMP\_2075) = 0 TMP\_2076 = 0 not(TMP\_2076) = 1 TMP\_2077 = 0 not(TMP\_2077) = 1 root2\_F207Atribute1 = 0 TMP\_2078 = 1 not(TMP\_2078) = 0 TMP\_2079 = 1 not(TMP\_2079) = 0 TMP\_2080 = 0 not(TMP\_2080) = 1 TMP\_2081 = 0 not(TMP\_2081) = 1 root2\_F207Atribute0 = 0 TMP\_2082 = 1 not(TMP\_2082) = 0 TMP\_2083 = 1 not(TMP\_2083) = 0 TMP\_2084 = 0 not(TMP\_2084) = 1 TMP\_2085 = 0 not(TMP\_2085) = 1 root2\_F208Atribute1 = 0 TMP\_2086 = 1 not(TMP\_2086) = 0 TMP\_2087 = 1 not(TMP\_2087) = 0 TMP\_2088 = 0 not(TMP\_2088) = 1 TMP\_2089 = 0 not(TMP\_2089) = 1 root2\_F208Atribute0 = 0 TMP\_2090 = 1 not(TMP\_2090) = 0 TMP\_2091 = 1 not(TMP\_2091) = 0 TMP\_2092 = 0 not(TMP\_2092) = 1 TMP\_2093 = 0 not(TMP\_2093) = 1 root2\_F259Atribute1 = 0 TMP\_2094 = 1 not(TMP\_2094) = 0 TMP\_2095 = 1 not(TMP\_2095) = 0 TMP\_2096 = 0 not(TMP\_2096) = 1 TMP\_2097 = 0 not(TMP\_2097) = 1 root2\_F259Atribute0 = 0 TMP\_2098 = 1 not(TMP\_2098) = 0 TMP\_2099 = 1 not(TMP\_2099) = 0 TMP\_2100 = 0 not(TMP\_2100) = 1 TMP\_2101 = 0 not(TMP\_2101) = 1 root2\_F260Atribute1 = 0 TMP\_2102 = 1 not(TMP\_2102) = 0 TMP\_2103 = 1 not(TMP\_2103) = 0 TMP\_2104 = 0 not(TMP\_2104) = 1 TMP\_2105 = 0 not(TMP\_2105) = 1 root2\_F260Atribute0 = 0 TMP\_2106 = 1 not(TMP\_2106) = 0 TMP\_2107 = 1 not(TMP\_2107) = 0 TMP\_2108 = 0 not(TMP\_2108) = 1 TMP\_2109 = 0 not(TMP\_2109) = 1 root2\_F261Atribute1 = 0 TMP\_2110 = 1 not(TMP\_2110) = 0 TMP\_2111 = 1 not(TMP\_2111) = 0 TMP\_2112 = 0 not(TMP\_2112) = 1 TMP\_2113 = 0 not(TMP\_2113) = 1 root2\_F261Atribute0 = 0 TMP\_2114 = 1 not(TMP\_2114) = 0 TMP\_2115 = 1 not(TMP\_2115) = 0 TMP\_2116 = 0 not(TMP\_2116) = 1 TMP\_2117 = 0 not(TMP\_2117) = 1 root2\_F262Atribute1 = 0 TMP\_2118 = 1 not(TMP\_2118) = 0 TMP\_2119 = 1 not(TMP\_2119) = 0 TMP\_2120 = 0 not(TMP\_2120) = 1 TMP\_2121 = 0 not(TMP\_2121) = 1 root2\_F262Atribute0 = 0 TMP\_2122 = 1 not(TMP\_2122) = 0 TMP\_2123 = 1 not(TMP\_2123) = 0 TMP\_2124 = 0 not(TMP\_2124) = 1 TMP\_2125 = 0 not(TMP\_2125) = 1 root2\_F263Atribute1 = 0 TMP\_2126 = 1 not(TMP\_2126) = 0 TMP\_2127 = 1 not(TMP\_2127) = 0 TMP\_2128 = 0 not(TMP\_2128) = 1 TMP\_2129 = 0 not(TMP\_2129) = 1 root2\_F263Atribute0 = 0 TMP\_2130 = 1 not(TMP\_2130) = 0 TMP\_2131 = 1 not(TMP\_2131) = 0 TMP\_2132 = 0 not(TMP\_2132) = 1 TMP\_2133 = 0 not(TMP\_2133) = 1 root2\_F264Atribute1 = 0 TMP\_2134 = 1 not(TMP\_2134) = 0 TMP\_2135 = 1 not(TMP\_2135) = 0 TMP\_2136 = 0 not(TMP\_2136) = 1 TMP\_2137 = 0 not(TMP\_2137) = 1 root2\_F264Atribute0 = 0 TMP\_2138 = 1 not(TMP\_2138) = 0 TMP\_2139 = 1 not(TMP\_2139) = 0 TMP\_2140 = 0 not(TMP\_2140) = 1 TMP\_2141 = 0 not(TMP\_2141) = 1 root2\_F265Atribute1 = 0 TMP\_2142 = 1 not(TMP\_2142) = 0 TMP\_2143 = 1 not(TMP\_2143) = 0 TMP\_2144 = 0 not(TMP\_2144) = 1 TMP\_2145 = 0 not(TMP\_2145) = 1 root2\_F265Atribute0 = 0 TMP\_2146 = 1 not(TMP\_2146) = 0 TMP\_2147 = 1 not(TMP\_2147) = 0 TMP\_2148 = 0 not(TMP\_2148) = 1 TMP\_2149 = 0 not(TMP\_2149) = 1 root2\_F266Atribute1 = 0 TMP\_2150 = 1 not(TMP\_2150) = 0 TMP\_2151 = 1 not(TMP\_2151) = 0 TMP\_2152 = 0 not(TMP\_2152) = 1 TMP\_2153 = 0 not(TMP\_2153) = 1 root2\_F266Atribute0 = 0 TMP\_2154 = 1 not(TMP\_2154) = 0 TMP\_2155 = 1 not(TMP\_2155) = 0 TMP\_2156 = 0 not(TMP\_2156) = 1 TMP\_2157 = 0 not(TMP\_2157) = 1 root2\_F108Atribute1 = 0 TMP\_2158 = 1 not(TMP\_2158) = 0 TMP\_2159 = 1 not(TMP\_2159) = 0 TMP\_2160 = 0 not(TMP\_2160) = 1 TMP\_2161 = 0 not(TMP\_2161) = 1 root2\_F108Atribute0 = 0 TMP\_2162 = 1 not(TMP\_2162) = 0 TMP\_2163 = 1 not(TMP\_2163) = 0 TMP\_2164 = 0 not(TMP\_2164) = 1 TMP\_2165 = 0 not(TMP\_2165) = 1 root2\_F109Atribute1 = 0 TMP\_2166 = 1 not(TMP\_2166) = 0 TMP\_2167 = 1 not(TMP\_2167) = 0 TMP\_2168 = 0 not(TMP\_2168) = 1 TMP\_2169 = 0 not(TMP\_2169) = 1 root2\_F109Atribute0 = 0 TMP\_2170 = 1 not(TMP\_2170) = 0 TMP\_2171 = 1 not(TMP\_2171) = 0 TMP\_2172 = 0 not(TMP\_2172) = 1 TMP\_2173 = 0 not(TMP\_2173) = 1 root2\_F110Atribute1 = 0 TMP\_2174 = 1 not(TMP\_2174) = 0 TMP\_2175 = 1 not(TMP\_2175) = 0 TMP\_2176 = 0 not(TMP\_2176) = 1 TMP\_2177 = 0 not(TMP\_2177) = 1 root2\_F110Atribute0 = 0 TMP\_2178 = 1 not(TMP\_2178) = 0 TMP\_2179 = 1 not(TMP\_2179) = 0 TMP\_2180 = 0 not(TMP\_2180) = 1 TMP\_2181 = 0 not(TMP\_2181) = 1 root2\_F111Atribute1 = 0 TMP\_2182 = 1 not(TMP\_2182) = 0 TMP\_2183 = 1 not(TMP\_2183) = 0 TMP\_2184 = 0 not(TMP\_2184) = 1 TMP\_2185 = 0 not(TMP\_2185) = 1 root2\_F111Atribute0 = 0 TMP\_2186 = 1 not(TMP\_2186) = 0 TMP\_2187 = 1 not(TMP\_2187) = 0 TMP\_2188 = 0 not(TMP\_2188) = 1 TMP\_2189 = 0 not(TMP\_2189) = 1 root2\_F112Atribute1 = 0 TMP\_2190 = 1 not(TMP\_2190) = 0 TMP\_2191 = 1 not(TMP\_2191) = 0 TMP\_2192 = 0 not(TMP\_2192) = 1 TMP\_2193 = 0 not(TMP\_2193) = 1 root2\_F112Atribute0 = 0 TMP\_2194 = 1 not(TMP\_2194) = 0 TMP\_2195 = 1 not(TMP\_2195) = 0 TMP\_2196 = 0 not(TMP\_2196) = 1 TMP\_2197 = 0 not(TMP\_2197) = 1 root2\_F113Atribute1 = 0 TMP\_2198 = 1 not(TMP\_2198) = 0 TMP\_2199 = 1 not(TMP\_2199) = 0 TMP\_2200 = 0 not(TMP\_2200) = 1 TMP\_2201 = 0 not(TMP\_2201) = 1 root2\_F113Atribute0 = 0 TMP\_2202 = 1 not(TMP\_2202) = 0 TMP\_2203 = 1 not(TMP\_2203) = 0 TMP\_2204 = 0 not(TMP\_2204) = 1 TMP\_2205 = 0 not(TMP\_2205) = 1 root2\_F3Atribute1 = 8 TMP\_2206 = 0 not(TMP\_2206) = 1 TMP\_2207 = 0 not(TMP\_2207) = 1 TMP\_2208 = 1 not(TMP\_2208) = 0 TMP\_2209 = 1 not(TMP\_2209) = 0 root2\_F3Atribute0 = 86 TMP\_2210 = 0 not(TMP\_2210) = 1 TMP\_2211 = 0 not(TMP\_2211) = 1 TMP\_2212 = 1 not(TMP\_2212) = 0 TMP\_2213 = 1 not(TMP\_2213) = 0 root2\_F20Atribute1 = 17 TMP\_2214 = 0 not(TMP\_2214) = 1 TMP\_2215 = 0 not(TMP\_2215) = 1 TMP\_2216 = 1 not(TMP\_2216) = 0 TMP\_2217 = 1 not(TMP\_2217) = 0 root2\_F20Atribute0 = 63 TMP\_2218 = 0 not(TMP\_2218) = 1 TMP\_2219 = 0 not(TMP\_2219) = 1 TMP\_2220 = 1 not(TMP\_2220) = 0 TMP\_2221 = 1 not(TMP\_2221) = 0 root2\_F124Atribute1 = 9 TMP\_2222 = 0 not(TMP\_2222) = 1 TMP\_2223 = 0 not(TMP\_2223) = 1 TMP\_2224 = 1 not(TMP\_2224) = 0 TMP\_2225 = 1 not(TMP\_2225) = 0 root2\_F124Atribute0 = 46 TMP\_2226 = 0 not(TMP\_2226) = 1 TMP\_2227 = 0 not(TMP\_2227) = 1 TMP\_2228 = 1 not(TMP\_2228) = 0 TMP\_2229 = 1 not(TMP\_2229) = 0 root2\_F125Atribute1 = 0 TMP\_2230 = 1 not(TMP\_2230) = 0 TMP\_2231 = 1 not(TMP\_2231) = 0 TMP\_2232 = 0 not(TMP\_2232) = 1 TMP\_2233 = 0 not(TMP\_2233) = 1 root2\_F125Atribute0 = 0 TMP\_2234 = 1 not(TMP\_2234) = 0 TMP\_2235 = 1 not(TMP\_2235) = 0 TMP\_2236 = 0 not(TMP\_2236) = 1 TMP\_2237 = 0 not(TMP\_2237) = 1 root2\_F126Atribute1 = 13 TMP\_2238 = 0 not(TMP\_2238) = 1 TMP\_2239 = 0 not(TMP\_2239) = 1 TMP\_2240 = 1 not(TMP\_2240) = 0 TMP\_2241 = 1 not(TMP\_2241) = 0 root2\_F126Atribute0 = 78 TMP\_2242 = 0 not(TMP\_2242) = 1 TMP\_2243 = 0 not(TMP\_2243) = 1 TMP\_2244 = 1 not(TMP\_2244) = 0 TMP\_2245 = 1 not(TMP\_2245) = 0 root2\_F315Atribute1 = 0 TMP\_2246 = 1 not(TMP\_2246) = 0 TMP\_2247 = 1 not(TMP\_2247) = 0 TMP\_2248 = 0 not(TMP\_2248) = 1 TMP\_2249 = 0 not(TMP\_2249) = 1 root2\_F315Atribute0 = 0 TMP\_2250 = 1 not(TMP\_2250) = 0 TMP\_2251 = 1 not(TMP\_2251) = 0 TMP\_2252 = 0 not(TMP\_2252) = 1 TMP\_2253 = 0 not(TMP\_2253) = 1 root2\_F128Atribute1 = 57 TMP\_2254 = 0 not(TMP\_2254) = 1 TMP\_2255 = 0 not(TMP\_2255) = 1 TMP\_2256 = 1 not(TMP\_2256) = 0 TMP\_2257 = 1 not(TMP\_2257) = 0 root2\_F128Atribute0 = 20 TMP\_2258 = 0 not(TMP\_2258) = 1 TMP\_2259 = 0 not(TMP\_2259) = 1 TMP\_2260 = 1 not(TMP\_2260) = 0 TMP\_2261 = 1 not(TMP\_2261) = 0 root2\_F129Atribute1 = 0 TMP\_2262 = 1 not(TMP\_2262) = 0 TMP\_2263 = 1 not(TMP\_2263) = 0 TMP\_2264 = 0 not(TMP\_2264) = 1 TMP\_2265 = 0 not(TMP\_2265) = 1 root2\_F129Atribute0 = 0 TMP\_2266 = 1 not(TMP\_2266) = 0 TMP\_2267 = 1 not(TMP\_2267) = 0 TMP\_2268 = 0 not(TMP\_2268) = 1 TMP\_2269 = 0 not(TMP\_2269) = 1 root2\_F130Atribute1 = 85 TMP\_2270 = 0 not(TMP\_2270) = 1 TMP\_2271 = 0 not(TMP\_2271) = 1 TMP\_2272 = 1 not(TMP\_2272) = 0 TMP\_2273 = 1 not(TMP\_2273) = 0 root2\_F130Atribute0 = 7 TMP\_2274 = 0 not(TMP\_2274) = 1 TMP\_2275 = 0 not(TMP\_2275) = 1 TMP\_2276 = 1 not(TMP\_2276) = 0 TMP\_2277 = 1 not(TMP\_2277) = 0 root2\_F131Atribute1 = 6 TMP\_2278 = 0 not(TMP\_2278) = 1 TMP\_2279 = 0 not(TMP\_2279) = 1 TMP\_2280 = 1 not(TMP\_2280) = 0 TMP\_2281 = 1 not(TMP\_2281) = 0 root2\_F131Atribute0 = 50 TMP\_2282 = 0 not(TMP\_2282) = 1 TMP\_2283 = 0 not(TMP\_2283) = 1 TMP\_2284 = 1 not(TMP\_2284) = 0 TMP\_2285 = 1 not(TMP\_2285) = 0 root2\_F132Atribute1 = 67 TMP\_2286 = 0 not(TMP\_2286) = 1 TMP\_2287 = 0 not(TMP\_2287) = 1 TMP\_2288 = 1 not(TMP\_2288) = 0 TMP\_2289 = 1 not(TMP\_2289) = 0 root2\_F132Atribute0 = 71 TMP\_2290 = 0 not(TMP\_2290) = 1 TMP\_2291 = 0 not(TMP\_2291) = 1 TMP\_2292 = 1 not(TMP\_2292) = 0 TMP\_2293 = 1 not(TMP\_2293) = 0 root2\_F133Atribute1 = 74 TMP\_2294 = 0 not(TMP\_2294) = 1 TMP\_2295 = 0 not(TMP\_2295) = 1 TMP\_2296 = 1 not(TMP\_2296) = 0 TMP\_2297 = 1 not(TMP\_2297) = 0 root2\_F133Atribute0 = 44 TMP\_2298 = 0 not(TMP\_2298) = 1 TMP\_2299 = 0 not(TMP\_2299) = 1 TMP\_2300 = 1 not(TMP\_2300) = 0 TMP\_2301 = 1 not(TMP\_2301) = 0 root2\_F7Atribute1 = 94 TMP\_2302 = 0 not(TMP\_2302) = 1 TMP\_2303 = 0 not(TMP\_2303) = 1 TMP\_2304 = 1 not(TMP\_2304) = 0 TMP\_2305 = 1 not(TMP\_2305) = 0 root2\_F7Atribute0 = 5 TMP\_2306 = 0 not(TMP\_2306) = 1 TMP\_2307 = 0 not(TMP\_2307) = 1 TMP\_2308 = 1 not(TMP\_2308) = 0 TMP\_2309 = 1 not(TMP\_2309) = 0 root2\_F33Atribute1 = 16 TMP\_2310 = 0 not(TMP\_2310) = 1 TMP\_2311 = 0 not(TMP\_2311) = 1 TMP\_2312 = 1 not(TMP\_2312) = 0 TMP\_2313 = 1 not(TMP\_2313) = 0 root2\_F33Atribute0 = 19 TMP\_2314 = 0 not(TMP\_2314) = 1 TMP\_2315 = 0 not(TMP\_2315) = 1 TMP\_2316 = 1 not(TMP\_2316) = 0 TMP\_2317 = 1 not(TMP\_2317) = 0 root2\_F71Atribute1 = 0 TMP\_2318 = 1 not(TMP\_2318) = 0 TMP\_2319 = 1 not(TMP\_2319) = 0 TMP\_2320 = 0 not(TMP\_2320) = 1 TMP\_2321 = 0 not(TMP\_2321) = 1 root2\_F71Atribute0 = 0 TMP\_2322 = 1 not(TMP\_2322) = 0 TMP\_2323 = 1 not(TMP\_2323) = 0 TMP\_2324 = 0 not(TMP\_2324) = 1 TMP\_2325 = 0 not(TMP\_2325) = 1 root2\_F57Atribute1 = 0 TMP\_2326 = 1 not(TMP\_2326) = 0 TMP\_2327 = 1 not(TMP\_2327) = 0 TMP\_2328 = 0 not(TMP\_2328) = 1 TMP\_2329 = 0 not(TMP\_2329) = 1 root2\_F57Atribute0 = 0 TMP\_2330 = 1 not(TMP\_2330) = 0 TMP\_2331 = 1 not(TMP\_2331) = 0 TMP\_2332 = 0 not(TMP\_2332) = 1 TMP\_2333 = 0 not(TMP\_2333) = 1 root2\_F58Atribute1 = 0 TMP\_2334 = 1 not(TMP\_2334) = 0 TMP\_2335 = 1 not(TMP\_2335) = 0 TMP\_2336 = 0 not(TMP\_2336) = 1 TMP\_2337 = 0 not(TMP\_2337) = 1 root2\_F58Atribute0 = 0 TMP\_2338 = 1 not(TMP\_2338) = 0 TMP\_2339 = 1 not(TMP\_2339) = 0 TMP\_2340 = 0 not(TMP\_2340) = 1 TMP\_2341 = 0 not(TMP\_2341) = 1 root2\_F59Atribute1 = 0 TMP\_2342 = 1 not(TMP\_2342) = 0 TMP\_2343 = 1 not(TMP\_2343) = 0 TMP\_2344 = 0 not(TMP\_2344) = 1 TMP\_2345 = 0 not(TMP\_2345) = 1 root2\_F59Atribute0 = 0 TMP\_2346 = 1 not(TMP\_2346) = 0 TMP\_2347 = 1 not(TMP\_2347) = 0 TMP\_2348 = 0 not(TMP\_2348) = 1 TMP\_2349 = 0 not(TMP\_2349) = 1 root2\_F302Atribute1 = 0 TMP\_2350 = 1 not(TMP\_2350) = 0 TMP\_2351 = 1 not(TMP\_2351) = 0 TMP\_2352 = 0 not(TMP\_2352) = 1 TMP\_2353 = 0 not(TMP\_2353) = 1 root2\_F302Atribute0 = 0 TMP\_2354 = 1 not(TMP\_2354) = 0 TMP\_2355 = 1 not(TMP\_2355) = 0 TMP\_2356 = 0 not(TMP\_2356) = 1 TMP\_2357 = 0 not(TMP\_2357) = 1 root2\_F303Atribute1 = 0 TMP\_2358 = 1 not(TMP\_2358) = 0 TMP\_2359 = 1 not(TMP\_2359) = 0 TMP\_2360 = 0 not(TMP\_2360) = 1 TMP\_2361 = 0 not(TMP\_2361) = 1 root2\_F303Atribute0 = 0 TMP\_2362 = 1 not(TMP\_2362) = 0 TMP\_2363 = 1 not(TMP\_2363) = 0 TMP\_2364 = 0 not(TMP\_2364) = 1 TMP\_2365 = 0 not(TMP\_2365) = 1 root2\_F304Atribute1 = 0 TMP\_2366 = 1 not(TMP\_2366) = 0 TMP\_2367 = 1 not(TMP\_2367) = 0 TMP\_2368 = 0 not(TMP\_2368) = 1 TMP\_2369 = 0 not(TMP\_2369) = 1 TMP\_2370 = 1 not(TMP\_2370) = 0 TMP\_2371 = 1 not(TMP\_2371) = 0 root2\_F61Atribute1 = 0 TMP\_2372 = 1 not(TMP\_2372) = 0 TMP\_2373 = 1 not(TMP\_2373) = 0 TMP\_2374 = 0 not(TMP\_2374) = 1 TMP\_2375 = 0 not(TMP\_2375) = 1 root2\_F61Atribute0 = 0 TMP\_2376 = 1 not(TMP\_2376) = 0 TMP\_2377 = 1 not(TMP\_2377) = 0 TMP\_2378 = 0 not(TMP\_2378) = 1 TMP\_2379 = 0 not(TMP\_2379) = 1 root2\_F62Atribute1 = 0 TMP\_2380 = 1 not(TMP\_2380) = 0 TMP\_2381 = 1 not(TMP\_2381) = 0 TMP\_2382 = 0 not(TMP\_2382) = 1 TMP\_2383 = 0 not(TMP\_2383) = 1 root2\_F62Atribute0 = 0 TMP\_2384 = 1 not(TMP\_2384) = 0 TMP\_2385 = 1 not(TMP\_2385) = 0 TMP\_2386 = 0 not(TMP\_2386) = 1 TMP\_2387 = 0 not(TMP\_2387) = 1 root2\_F35Atribute1 = 15 TMP\_2388 = 0 not(TMP\_2388) = 1 TMP\_2389 = 0 not(TMP\_2389) = 1 TMP\_2390 = 1 not(TMP\_2390) = 0 TMP\_2391 = 1 not(TMP\_2391) = 0 root2\_F35Atribute0 = 91 TMP\_2392 = 0 not(TMP\_2392) = 1 TMP\_2393 = 0 not(TMP\_2393) = 1 TMP\_2394 = 1 not(TMP\_2394) = 0 TMP\_2395 = 1 not(TMP\_2395) = 0 root2\_F36Atribute1 = 69 TMP\_2396 = 0 not(TMP\_2396) = 1 TMP\_2397 = 0 not(TMP\_2397) = 1 TMP\_2398 = 1 not(TMP\_2398) = 0 TMP\_2399 = 1 not(TMP\_2399) = 0 root2\_F36Atribute0 = 43 TMP\_2400 = 0 not(TMP\_2400) = 1 TMP\_2401 = 0 not(TMP\_2401) = 1 TMP\_2402 = 1 not(TMP\_2402) = 0 TMP\_2403 = 1 not(TMP\_2403) = 0 root2\_F37Atribute1 = 0 TMP\_2404 = 1 not(TMP\_2404) = 0 TMP\_2405 = 1 not(TMP\_2405) = 0 TMP\_2406 = 0 not(TMP\_2406) = 1 TMP\_2407 = 0 not(TMP\_2407) = 1 root2\_F37Atribute0 = 0 TMP\_2408 = 1 not(TMP\_2408) = 0 TMP\_2409 = 1 not(TMP\_2409) = 0 TMP\_2410 = 0 not(TMP\_2410) = 1 TMP\_2411 = 0 not(TMP\_2411) = 1 root2\_F98Atribute1 = 40 TMP\_2412 = 0 not(TMP\_2412) = 1 TMP\_2413 = 0 not(TMP\_2413) = 1 TMP\_2414 = 1 not(TMP\_2414) = 0 TMP\_2415 = 1 not(TMP\_2415) = 0 root2\_F98Atribute0 = 5 TMP\_2416 = 0 not(TMP\_2416) = 1 TMP\_2417 = 0 not(TMP\_2417) = 1 TMP\_2418 = 1 not(TMP\_2418) = 0 TMP\_2419 = 1 not(TMP\_2419) = 0 root2\_F99Atribute1 = 12 TMP\_2420 = 0 not(TMP\_2420) = 1 TMP\_2421 = 0 not(TMP\_2421) = 1 TMP\_2422 = 1 not(TMP\_2422) = 0 TMP\_2423 = 1 not(TMP\_2423) = 0 root2\_F99Atribute0 = 90 TMP\_2424 = 0 not(TMP\_2424) = 1 TMP\_2425 = 0 not(TMP\_2425) = 1 TMP\_2426 = 1 not(TMP\_2426) = 0 TMP\_2427 = 1 not(TMP\_2427) = 0 root2\_F100Atribute1 = 0 TMP\_2428 = 1 not(TMP\_2428) = 0 TMP\_2429 = 1 not(TMP\_2429) = 0 TMP\_2430 = 0 not(TMP\_2430) = 1 TMP\_2431 = 0 not(TMP\_2431) = 1 root2\_F100Atribute0 = 0 TMP\_2432 = 1 not(TMP\_2432) = 0 TMP\_2433 = 1 not(TMP\_2433) = 0 TMP\_2434 = 0 not(TMP\_2434) = 1 TMP\_2435 = 0 not(TMP\_2435) = 1 root2\_F195Atribute1 = 45 TMP\_2436 = 0 not(TMP\_2436) = 1 TMP\_2437 = 0 not(TMP\_2437) = 1 TMP\_2438 = 1 not(TMP\_2438) = 0 TMP\_2439 = 1 not(TMP\_2439) = 0 root2\_F195Atribute0 = 66 TMP\_2440 = 0 not(TMP\_2440) = 1 TMP\_2441 = 0 not(TMP\_2441) = 1 TMP\_2442 = 1 not(TMP\_2442) = 0 TMP\_2443 = 1 not(TMP\_2443) = 0 root2\_F196Atribute1 = 0 TMP\_2444 = 1 not(TMP\_2444) = 0 TMP\_2445 = 1 not(TMP\_2445) = 0 TMP\_2446 = 0 not(TMP\_2446) = 1 TMP\_2447 = 0 not(TMP\_2447) = 1 root2\_F196Atribute0 = 0 TMP\_2448 = 1 not(TMP\_2448) = 0 TMP\_2449 = 1 not(TMP\_2449) = 0 TMP\_2450 = 0 not(TMP\_2450) = 1 TMP\_2451 = 0 not(TMP\_2451) = 1 root2\_F197Atribute1 = 54 TMP\_2452 = 0 not(TMP\_2452) = 1 TMP\_2453 = 0 not(TMP\_2453) = 1 TMP\_2454 = 1 not(TMP\_2454) = 0 TMP\_2455 = 1 not(TMP\_2455) = 0 root2\_F197Atribute0 = 85 TMP\_2456 = 0 not(TMP\_2456) = 1 TMP\_2457 = 0 not(TMP\_2457) = 1 TMP\_2458 = 1 not(TMP\_2458) = 0 TMP\_2459 = 1 not(TMP\_2459) = 0 root2\_F198Atribute1 = 4 TMP\_2460 = 0 not(TMP\_2460) = 1 TMP\_2461 = 0 not(TMP\_2461) = 1 TMP\_2462 = 1 not(TMP\_2462) = 0 TMP\_2463 = 1 not(TMP\_2463) = 0 root2\_F198Atribute0 = 88 TMP\_2464 = 0 not(TMP\_2464) = 1 TMP\_2465 = 0 not(TMP\_2465) = 1 TMP\_2466 = 1 not(TMP\_2466) = 0 TMP\_2467 = 1 not(TMP\_2467) = 0 root2\_F199Atribute1 = 40 TMP\_2468 = 0 not(TMP\_2468) = 1 TMP\_2469 = 0 not(TMP\_2469) = 1 TMP\_2470 = 1 not(TMP\_2470) = 0 TMP\_2471 = 1 not(TMP\_2471) = 0 root2\_F199Atribute0 = 62 TMP\_2472 = 0 not(TMP\_2472) = 1 TMP\_2473 = 0 not(TMP\_2473) = 1 TMP\_2474 = 1 not(TMP\_2474) = 0 TMP\_2475 = 1 not(TMP\_2475) = 0 root2\_F200Atribute1 = 40 TMP\_2476 = 0 not(TMP\_2476) = 1 TMP\_2477 = 0 not(TMP\_2477) = 1 TMP\_2478 = 1 not(TMP\_2478) = 0 TMP\_2479 = 1 not(TMP\_2479) = 0 root2\_F200Atribute0 = 80 TMP\_2480 = 0 not(TMP\_2480) = 1 TMP\_2481 = 0 not(TMP\_2481) = 1 TMP\_2482 = 1 not(TMP\_2482) = 0 TMP\_2483 = 1 not(TMP\_2483) = 0 root2\_F102Atribute1 = 69 TMP\_2484 = 0 not(TMP\_2484) = 1 TMP\_2485 = 0 not(TMP\_2485) = 1 TMP\_2486 = 1 not(TMP\_2486) = 0 TMP\_2487 = 1 not(TMP\_2487) = 0 root2\_F102Atribute0 = 48 TMP\_2488 = 0 not(TMP\_2488) = 1 TMP\_2489 = 0 not(TMP\_2489) = 1 TMP\_2490 = 1 not(TMP\_2490) = 0 TMP\_2491 = 1 not(TMP\_2491) = 0 root2\_F166Atribute1 = 55 TMP\_2492 = 0 not(TMP\_2492) = 1 TMP\_2493 = 0 not(TMP\_2493) = 1 TMP\_2494 = 1 not(TMP\_2494) = 0 TMP\_2495 = 1 not(TMP\_2495) = 0 root2\_F166Atribute0 = 51 TMP\_2496 = 0 not(TMP\_2496) = 1 TMP\_2497 = 0 not(TMP\_2497) = 1 TMP\_2498 = 1 not(TMP\_2498) = 0 TMP\_2499 = 1 not(TMP\_2499) = 0 root2\_F167Atribute1 = 85 TMP\_2500 = 0 not(TMP\_2500) = 1 TMP\_2501 = 0 not(TMP\_2501) = 1 TMP\_2502 = 1 not(TMP\_2502) = 0 TMP\_2503 = 1 not(TMP\_2503) = 0 root2\_F167Atribute0 = 73 TMP\_2504 = 0 not(TMP\_2504) = 1 TMP\_2505 = 0 not(TMP\_2505) = 1 TMP\_2506 = 1 not(TMP\_2506) = 0 TMP\_2507 = 1 not(TMP\_2507) = 0 root2\_F168Atribute1 = 42 TMP\_2508 = 0 not(TMP\_2508) = 1 TMP\_2509 = 0 not(TMP\_2509) = 1 TMP\_2510 = 1 not(TMP\_2510) = 0 TMP\_2511 = 1 not(TMP\_2511) = 0 root2\_F168Atribute0 = 18 TMP\_2512 = 0 not(TMP\_2512) = 1 TMP\_2513 = 0 not(TMP\_2513) = 1 TMP\_2514 = 1 not(TMP\_2514) = 0 TMP\_2515 = 1 not(TMP\_2515) = 0 root2\_F169Atribute1 = 0 TMP\_2516 = 1 not(TMP\_2516) = 0 TMP\_2517 = 1 not(TMP\_2517) = 0 TMP\_2518 = 0 not(TMP\_2518) = 1 TMP\_2519 = 0 not(TMP\_2519) = 1 root2\_F169Atribute0 = 0 TMP\_2520 = 1 not(TMP\_2520) = 0 TMP\_2521 = 1 not(TMP\_2521) = 0 TMP\_2522 = 0 not(TMP\_2522) = 1 TMP\_2523 = 0 not(TMP\_2523) = 1 root2\_F170Atribute1 = 0 TMP\_2524 = 1 not(TMP\_2524) = 0 TMP\_2525 = 1 not(TMP\_2525) = 0 TMP\_2526 = 0 not(TMP\_2526) = 1 TMP\_2527 = 0 not(TMP\_2527) = 1 root2\_F170Atribute0 = 0 TMP\_2528 = 1 not(TMP\_2528) = 0 TMP\_2529 = 1 not(TMP\_2529) = 0 TMP\_2530 = 0 not(TMP\_2530) = 1 TMP\_2531 = 0 not(TMP\_2531) = 1 root2\_F171Atribute1 = 0 TMP\_2532 = 1 not(TMP\_2532) = 0 TMP\_2533 = 1 not(TMP\_2533) = 0 TMP\_2534 = 0 not(TMP\_2534) = 1 TMP\_2535 = 0 not(TMP\_2535) = 1 root2\_F171Atribute0 = 0 TMP\_2536 = 1 not(TMP\_2536) = 0 TMP\_2537 = 1 not(TMP\_2537) = 0 TMP\_2538 = 0 not(TMP\_2538) = 1 TMP\_2539 = 0 not(TMP\_2539) = 1 root2\_F172Atribute1 = 79 TMP\_2540 = 0 not(TMP\_2540) = 1 TMP\_2541 = 0 not(TMP\_2541) = 1 TMP\_2542 = 1 not(TMP\_2542) = 0 TMP\_2543 = 1 not(TMP\_2543) = 0 root2\_F172Atribute0 = 52 TMP\_2544 = 0 not(TMP\_2544) = 1 TMP\_2545 = 0 not(TMP\_2545) = 1 TMP\_2546 = 1 not(TMP\_2546) = 0 TMP\_2547 = 1 not(TMP\_2547) = 0 root2\_F104Atribute1 = 36 TMP\_2548 = 0 not(TMP\_2548) = 1 TMP\_2549 = 0 not(TMP\_2549) = 1 TMP\_2550 = 1 not(TMP\_2550) = 0 TMP\_2551 = 1 not(TMP\_2551) = 0 root2\_F104Atribute0 = 98 TMP\_2552 = 0 not(TMP\_2552) = 1 TMP\_2553 = 0 not(TMP\_2553) = 1 TMP\_2554 = 1 not(TMP\_2554) = 0 TMP\_2555 = 1 not(TMP\_2555) = 0 root2\_F87Atribute1 = 0 TMP\_2556 = 1 not(TMP\_2556) = 0 TMP\_2557 = 1 not(TMP\_2557) = 0 TMP\_2558 = 0 not(TMP\_2558) = 1 TMP\_2559 = 0 not(TMP\_2559) = 1 root2\_F87Atribute0 = 0 TMP\_2560 = 1 not(TMP\_2560) = 0 TMP\_2561 = 1 not(TMP\_2561) = 0 TMP\_2562 = 0 not(TMP\_2562) = 1 TMP\_2563 = 0 not(TMP\_2563) = 1 root2\_F40Atribute1 = 70 TMP\_2564 = 0 not(TMP\_2564) = 1 TMP\_2565 = 0 not(TMP\_2565) = 1 TMP\_2566 = 1 not(TMP\_2566) = 0 TMP\_2567 = 1 not(TMP\_2567) = 0 root2\_F40Atribute0 = 9 TMP\_2568 = 0 not(TMP\_2568) = 1 TMP\_2569 = 0 not(TMP\_2569) = 1 TMP\_2570 = 1 not(TMP\_2570) = 0 TMP\_2571 = 1 not(TMP\_2571) = 0 root2\_F75Atribute1 = 50 TMP\_2572 = 0 not(TMP\_2572) = 1 TMP\_2573 = 0 not(TMP\_2573) = 1 TMP\_2574 = 1 not(TMP\_2574) = 0 TMP\_2575 = 1 not(TMP\_2575) = 0 root2\_F75Atribute0 = 13 TMP\_2576 = 0 not(TMP\_2576) = 1 TMP\_2577 = 0 not(TMP\_2577) = 1 TMP\_2578 = 1 not(TMP\_2578) = 0 TMP\_2579 = 1 not(TMP\_2579) = 0 root2\_F192Atribute1 = 38 TMP\_2580 = 0 not(TMP\_2580) = 1 TMP\_2581 = 0 not(TMP\_2581) = 1 TMP\_2582 = 1 not(TMP\_2582) = 0 TMP\_2583 = 1 not(TMP\_2583) = 0 root2\_F192Atribute0 = 31 TMP\_2584 = 0 not(TMP\_2584) = 1 TMP\_2585 = 0 not(TMP\_2585) = 1 TMP\_2586 = 1 not(TMP\_2586) = 0 TMP\_2587 = 1 not(TMP\_2587) = 0 root2\_F193Atribute1 = 91 TMP\_2588 = 0 not(TMP\_2588) = 1 TMP\_2589 = 0 not(TMP\_2589) = 1 TMP\_2590 = 1 not(TMP\_2590) = 0 TMP\_2591 = 1 not(TMP\_2591) = 0 root2\_F193Atribute0 = 59 TMP\_2592 = 0 not(TMP\_2592) = 1 TMP\_2593 = 0 not(TMP\_2593) = 1 TMP\_2594 = 1 not(TMP\_2594) = 0 TMP\_2595 = 1 not(TMP\_2595) = 0 root2\_F194Atribute1 = 19 TMP\_2596 = 0 not(TMP\_2596) = 1 TMP\_2597 = 0 not(TMP\_2597) = 1 TMP\_2598 = 1 not(TMP\_2598) = 0 TMP\_2599 = 1 not(TMP\_2599) = 0 root2\_F194Atribute0 = 25 TMP\_2600 = 0 not(TMP\_2600) = 1 TMP\_2601 = 0 not(TMP\_2601) = 1 TMP\_2602 = 1 not(TMP\_2602) = 0 TMP\_2603 = 1 not(TMP\_2603) = 0 root2\_F316Atribute1 = 25 TMP\_2604 = 0 not(TMP\_2604) = 1 TMP\_2605 = 0 not(TMP\_2605) = 1 TMP\_2606 = 1 not(TMP\_2606) = 0 TMP\_2607 = 1 not(TMP\_2607) = 0 root2\_F316Atribute0 = 83 TMP\_2608 = 0 not(TMP\_2608) = 1 TMP\_2609 = 0 not(TMP\_2609) = 1 TMP\_2610 = 1 not(TMP\_2610) = 0 TMP\_2611 = 1 not(TMP\_2611) = 0 root2\_F317Atribute1 = 12 TMP\_2612 = 0 not(TMP\_2612) = 1 TMP\_2613 = 0 not(TMP\_2613) = 1 TMP\_2614 = 1 not(TMP\_2614) = 0 TMP\_2615 = 1 not(TMP\_2615) = 0 root2\_F317Atribute0 = 10 TMP\_2616 = 0 not(TMP\_2616) = 1 TMP\_2617 = 0 not(TMP\_2617) = 1 TMP\_2618 = 1 not(TMP\_2618) = 0 TMP\_2619 = 1 not(TMP\_2619) = 0 root2\_F318Atribute1 = 1 TMP\_2620 = 0 not(TMP\_2620) = 1 TMP\_2621 = 0 not(TMP\_2621) = 1 TMP\_2622 = 1 not(TMP\_2622) = 0 TMP\_2623 = 1 not(TMP\_2623) = 0 root2\_F318Atribute0 = 64 TMP\_2624 = 0 not(TMP\_2624) = 1 TMP\_2625 = 0 not(TMP\_2625) = 1 TMP\_2626 = 1 not(TMP\_2626) = 0 TMP\_2627 = 1 not(TMP\_2627) = 0 root2\_F319Atribute1 = 84 TMP\_2628 = 0 not(TMP\_2628) = 1 TMP\_2629 = 0 not(TMP\_2629) = 1 TMP\_2630 = 1 not(TMP\_2630) = 0 TMP\_2631 = 1 not(TMP\_2631) = 0 root2\_F319Atribute0 = 90 TMP\_2632 = 0 not(TMP\_2632) = 1 TMP\_2633 = 0 not(TMP\_2633) = 1 TMP\_2634 = 1 not(TMP\_2634) = 0 TMP\_2635 = 1 not(TMP\_2635) = 0 root2\_F78Atribute1 = 98 TMP\_2636 = 0 not(TMP\_2636) = 1 TMP\_2637 = 0 not(TMP\_2637) = 1 TMP\_2638 = 1 not(TMP\_2638) = 0 TMP\_2639 = 1 not(TMP\_2639) = 0 root2\_F78Atribute0 = 26 TMP\_2640 = 0 not(TMP\_2640) = 1 TMP\_2641 = 0 not(TMP\_2641) = 1 TMP\_2642 = 1 not(TMP\_2642) = 0 TMP\_2643 = 1 not(TMP\_2643) = 0 root2\_F79Atribute1 = 72 TMP\_2644 = 0 not(TMP\_2644) = 1 TMP\_2645 = 0 not(TMP\_2645) = 1 TMP\_2646 = 1 not(TMP\_2646) = 0 TMP\_2647 = 1 not(TMP\_2647) = 0 root2\_F79Atribute0 = 28 TMP\_2648 = 0 not(TMP\_2648) = 1 TMP\_2649 = 0 not(TMP\_2649) = 1 TMP\_2650 = 1 not(TMP\_2650) = 0 TMP\_2651 = 1 not(TMP\_2651) = 0 root2\_F80Atribute1 = 75 TMP\_2652 = 0 not(TMP\_2652) = 1 TMP\_2653 = 0 not(TMP\_2653) = 1 TMP\_2654 = 1 not(TMP\_2654) = 0 TMP\_2655 = 1 not(TMP\_2655) = 0 root2\_F80Atribute0 = 2 TMP\_2656 = 0 not(TMP\_2656) = 1 TMP\_2657 = 0 not(TMP\_2657) = 1 TMP\_2658 = 1 not(TMP\_2658) = 0 TMP\_2659 = 1 not(TMP\_2659) = 0 root2\_F82Atribute1 = 34 TMP\_2660 = 0 not(TMP\_2660) = 1 TMP\_2661 = 0 not(TMP\_2661) = 1 TMP\_2662 = 1 not(TMP\_2662) = 0 TMP\_2663 = 1 not(TMP\_2663) = 0 root2\_F82Atribute0 = 19 TMP\_2664 = 0 not(TMP\_2664) = 1 TMP\_2665 = 0 not(TMP\_2665) = 1 TMP\_2666 = 1 not(TMP\_2666) = 0 TMP\_2667 = 1 not(TMP\_2667) = 0 root2\_F209Atribute1 = 37 TMP\_2668 = 0 not(TMP\_2668) = 1 TMP\_2669 = 0 not(TMP\_2669) = 1 TMP\_2670 = 1 not(TMP\_2670) = 0 TMP\_2671 = 1 not(TMP\_2671) = 0 root2\_F209Atribute0 = 38 TMP\_2672 = 0 not(TMP\_2672) = 1 TMP\_2673 = 0 not(TMP\_2673) = 1 TMP\_2674 = 1 not(TMP\_2674) = 0 TMP\_2675 = 1 not(TMP\_2675) = 0 root2\_F210Atribute1 = 96 TMP\_2676 = 0 not(TMP\_2676) = 1 TMP\_2677 = 0 not(TMP\_2677) = 1 TMP\_2678 = 1 not(TMP\_2678) = 0 TMP\_2679 = 1 not(TMP\_2679) = 0 root2\_F210Atribute0 = 86 TMP\_2680 = 0 not(TMP\_2680) = 1 TMP\_2681 = 0 not(TMP\_2681) = 1 TMP\_2682 = 1 not(TMP\_2682) = 0 TMP\_2683 = 1 not(TMP\_2683) = 0 root2\_F211Atribute1 = 0 TMP\_2684 = 1 not(TMP\_2684) = 0 TMP\_2685 = 1 not(TMP\_2685) = 0 TMP\_2686 = 0 not(TMP\_2686) = 1 TMP\_2687 = 0 not(TMP\_2687) = 1 root2\_F211Atribute0 = 0 TMP\_2688 = 1 not(TMP\_2688) = 0 TMP\_2689 = 1 not(TMP\_2689) = 0 TMP\_2690 = 0 not(TMP\_2690) = 1 TMP\_2691 = 0 not(TMP\_2691) = 1 root2\_F212Atribute1 = 11 TMP\_2692 = 0 not(TMP\_2692) = 1 TMP\_2693 = 0 not(TMP\_2693) = 1 TMP\_2694 = 1 not(TMP\_2694) = 0 TMP\_2695 = 1 not(TMP\_2695) = 0 root2\_F212Atribute0 = 95 TMP\_2696 = 0 not(TMP\_2696) = 1 TMP\_2697 = 0 not(TMP\_2697) = 1 TMP\_2698 = 1 not(TMP\_2698) = 0 TMP\_2699 = 1 not(TMP\_2699) = 0 root2\_F213Atribute1 = 0 TMP\_2700 = 1 not(TMP\_2700) = 0 TMP\_2701 = 1 not(TMP\_2701) = 0 TMP\_2702 = 0 not(TMP\_2702) = 1 TMP\_2703 = 0 not(TMP\_2703) = 1 root2\_F213Atribute0 = 0 TMP\_2704 = 1 not(TMP\_2704) = 0 TMP\_2705 = 1 not(TMP\_2705) = 0 TMP\_2706 = 0 not(TMP\_2706) = 1 TMP\_2707 = 0 not(TMP\_2707) = 1 root2\_F214Atribute1 = 57 TMP\_2708 = 0 not(TMP\_2708) = 1 TMP\_2709 = 0 not(TMP\_2709) = 1 TMP\_2710 = 1 not(TMP\_2710) = 0 TMP\_2711 = 1 not(TMP\_2711) = 0 root2\_F214Atribute0 = 89 TMP\_2712 = 0 not(TMP\_2712) = 1 TMP\_2713 = 0 not(TMP\_2713) = 1 TMP\_2714 = 1 not(TMP\_2714) = 0 TMP\_2715 = 1 not(TMP\_2715) = 0 root2\_F215Atribute1 = 69 TMP\_2716 = 0 not(TMP\_2716) = 1 TMP\_2717 = 0 not(TMP\_2717) = 1 TMP\_2718 = 1 not(TMP\_2718) = 0 TMP\_2719 = 1 not(TMP\_2719) = 0 root2\_F215Atribute0 = 54 TMP\_2720 = 0 not(TMP\_2720) = 1 TMP\_2721 = 0 not(TMP\_2721) = 1 TMP\_2722 = 1 not(TMP\_2722) = 0 TMP\_2723 = 1 not(TMP\_2723) = 0 root2\_F216Atribute1 = 70 TMP\_2724 = 0 not(TMP\_2724) = 1 TMP\_2725 = 0 not(TMP\_2725) = 1 TMP\_2726 = 1 not(TMP\_2726) = 0 TMP\_2727 = 1 not(TMP\_2727) = 0 root2\_F216Atribute0 = 6 TMP\_2728 = 0 not(TMP\_2728) = 1 TMP\_2729 = 0 not(TMP\_2729) = 1 TMP\_2730 = 1 not(TMP\_2730) = 0 TMP\_2731 = 1 not(TMP\_2731) = 0 root2\_F84Atribute1 = 0 TMP\_2732 = 1 not(TMP\_2732) = 0 TMP\_2733 = 1 not(TMP\_2733) = 0 TMP\_2734 = 0 not(TMP\_2734) = 1 TMP\_2735 = 0 not(TMP\_2735) = 1 root2\_F84Atribute0 = 0 TMP\_2736 = 1 not(TMP\_2736) = 0 TMP\_2737 = 1 not(TMP\_2737) = 0 TMP\_2738 = 0 not(TMP\_2738) = 1 TMP\_2739 = 0 not(TMP\_2739) = 1 root2\_F85Atribute1 = 8 TMP\_2740 = 0 not(TMP\_2740) = 1 TMP\_2741 = 0 not(TMP\_2741) = 1 TMP\_2742 = 1 not(TMP\_2742) = 0 TMP\_2743 = 1 not(TMP\_2743) = 0 root2\_F85Atribute0 = 80 TMP\_2744 = 0 not(TMP\_2744) = 1 TMP\_2745 = 0 not(TMP\_2745) = 1 TMP\_2746 = 1 not(TMP\_2746) = 0 TMP\_2747 = 1 not(TMP\_2747) = 0 root2\_F164Atribute1 = 0 TMP\_2748 = 1 not(TMP\_2748) = 0 TMP\_2749 = 1 not(TMP\_2749) = 0 TMP\_2750 = 0 not(TMP\_2750) = 1 TMP\_2751 = 0 not(TMP\_2751) = 1 root2\_F164Atribute0 = 0 TMP\_2752 = 1 not(TMP\_2752) = 0 TMP\_2753 = 1 not(TMP\_2753) = 0 TMP\_2754 = 0 not(TMP\_2754) = 1 TMP\_2755 = 0 not(TMP\_2755) = 1 root2\_F42Atribute1 = 9 TMP\_2756 = 0 not(TMP\_2756) = 1 TMP\_2757 = 0 not(TMP\_2757) = 1 TMP\_2758 = 1 not(TMP\_2758) = 0 TMP\_2759 = 1 not(TMP\_2759) = 0 root2\_F42Atribute0 = 45 TMP\_2760 = 0 not(TMP\_2760) = 1 TMP\_2761 = 0 not(TMP\_2761) = 1 TMP\_2762 = 1 not(TMP\_2762) = 0 TMP\_2763 = 1 not(TMP\_2763) = 0 root2\_F14Atribute1 = 0 TMP\_2764 = 1 not(TMP\_2764) = 0 TMP\_2765 = 1 not(TMP\_2765) = 0 TMP\_2766 = 0 not(TMP\_2766) = 1 TMP\_2767 = 0 not(TMP\_2767) = 1 root2\_F14Atribute0 = 0 TMP\_2768 = 1 not(TMP\_2768) = 0 TMP\_2769 = 1 not(TMP\_2769) = 0 TMP\_2770 = 0 not(TMP\_2770) = 1 TMP\_2771 = 0 not(TMP\_2771) = 1 root2\_F63Atribute1 = 0 TMP\_2772 = 1 not(TMP\_2772) = 0 TMP\_2773 = 1 not(TMP\_2773) = 0 TMP\_2774 = 0 not(TMP\_2774) = 1 TMP\_2775 = 0 not(TMP\_2775) = 1 root2\_F63Atribute0 = 0 TMP\_2776 = 1 not(TMP\_2776) = 0 TMP\_2777 = 1 not(TMP\_2777) = 0 TMP\_2778 = 0 not(TMP\_2778) = 1 TMP\_2779 = 0 not(TMP\_2779) = 1 root2\_F64Atribute1 = 0 TMP\_2780 = 1 not(TMP\_2780) = 0 TMP\_2781 = 1 not(TMP\_2781) = 0 TMP\_2782 = 0 not(TMP\_2782) = 1 TMP\_2783 = 0 not(TMP\_2783) = 1 root2\_F64Atribute0 = 0 TMP\_2784 = 1 not(TMP\_2784) = 0 TMP\_2785 = 1 not(TMP\_2785) = 0 TMP\_2786 = 0 not(TMP\_2786) = 1 TMP\_2787 = 0 not(TMP\_2787) = 1 root2\_F114Atribute1 = 0 TMP\_2788 = 1 not(TMP\_2788) = 0 TMP\_2789 = 1 not(TMP\_2789) = 0 TMP\_2790 = 0 not(TMP\_2790) = 1 TMP\_2791 = 0 not(TMP\_2791) = 1 root2\_F114Atribute0 = 0 TMP\_2792 = 1 not(TMP\_2792) = 0 TMP\_2793 = 1 not(TMP\_2793) = 0 TMP\_2794 = 0 not(TMP\_2794) = 1 TMP\_2795 = 0 not(TMP\_2795) = 1 root2\_F184Atribute1 = 0 TMP\_2796 = 1 not(TMP\_2796) = 0 TMP\_2797 = 1 not(TMP\_2797) = 0 TMP\_2798 = 0 not(TMP\_2798) = 1 TMP\_2799 = 0 not(TMP\_2799) = 1 root2\_F184Atribute0 = 0 TMP\_2800 = 1 not(TMP\_2800) = 0 TMP\_2801 = 1 not(TMP\_2801) = 0 TMP\_2802 = 0 not(TMP\_2802) = 1 TMP\_2803 = 0 not(TMP\_2803) = 1 root2\_F185Atribute1 = 0 TMP\_2804 = 1 not(TMP\_2804) = 0 TMP\_2805 = 1 not(TMP\_2805) = 0 TMP\_2806 = 0 not(TMP\_2806) = 1 TMP\_2807 = 0 not(TMP\_2807) = 1 root2\_F185Atribute0 = 0 TMP\_2808 = 1 not(TMP\_2808) = 0 TMP\_2809 = 1 not(TMP\_2809) = 0 TMP\_2810 = 0 not(TMP\_2810) = 1 TMP\_2811 = 0 not(TMP\_2811) = 1 root2\_F186Atribute1 = 0 TMP\_2812 = 1 not(TMP\_2812) = 0 TMP\_2813 = 1 not(TMP\_2813) = 0 TMP\_2814 = 0 not(TMP\_2814) = 1 TMP\_2815 = 0 not(TMP\_2815) = 1 root2\_F186Atribute0 = 0 TMP\_2816 = 1 not(TMP\_2816) = 0 TMP\_2817 = 1 not(TMP\_2817) = 0 TMP\_2818 = 0 not(TMP\_2818) = 1 TMP\_2819 = 0 not(TMP\_2819) = 1 root2\_F187Atribute1 = 0 TMP\_2820 = 1 not(TMP\_2820) = 0 TMP\_2821 = 1 not(TMP\_2821) = 0 TMP\_2822 = 0 not(TMP\_2822) = 1 TMP\_2823 = 0 not(TMP\_2823) = 1 TMP\_2824 = 1 not(TMP\_2824) = 0 TMP\_2825 = 1 not(TMP\_2825) = 0 root2\_F188Atribute1 = 0 TMP\_2826 = 1 not(TMP\_2826) = 0 TMP\_2827 = 1 not(TMP\_2827) = 0 TMP\_2828 = 0 not(TMP\_2828) = 1 TMP\_2829 = 0 not(TMP\_2829) = 1 root2\_F188Atribute0 = 0 TMP\_2830 = 1 not(TMP\_2830) = 0 TMP\_2831 = 1 not(TMP\_2831) = 0 TMP\_2832 = 0 not(TMP\_2832) = 1 TMP\_2833 = 0 not(TMP\_2833) = 1 root2\_F238Atribute1 = 0 TMP\_2834 = 1 not(TMP\_2834) = 0 TMP\_2835 = 1 not(TMP\_2835) = 0 TMP\_2836 = 0 not(TMP\_2836) = 1 TMP\_2837 = 0 not(TMP\_2837) = 1 root2\_F238Atribute0 = 0 TMP\_2838 = 1 not(TMP\_2838) = 0 TMP\_2839 = 1 not(TMP\_2839) = 0 TMP\_2840 = 0 not(TMP\_2840) = 1 TMP\_2841 = 0 not(TMP\_2841) = 1 root2\_F239Atribute1 = 0 TMP\_2842 = 1 not(TMP\_2842) = 0 TMP\_2843 = 1 not(TMP\_2843) = 0 TMP\_2844 = 0 not(TMP\_2844) = 1 TMP\_2845 = 0 not(TMP\_2845) = 1 root2\_F239Atribute0 = 0 TMP\_2846 = 1 not(TMP\_2846) = 0 TMP\_2847 = 1 not(TMP\_2847) = 0 TMP\_2848 = 0 not(TMP\_2848) = 1 TMP\_2849 = 0 not(TMP\_2849) = 1 root2\_F240Atribute1 = 0 TMP\_2850 = 1 not(TMP\_2850) = 0 TMP\_2851 = 1 not(TMP\_2851) = 0 TMP\_2852 = 0 not(TMP\_2852) = 1 TMP\_2853 = 0 not(TMP\_2853) = 1 root2\_F240Atribute0 = 0 TMP\_2854 = 1 not(TMP\_2854) = 0 TMP\_2855 = 1 not(TMP\_2855) = 0 TMP\_2856 = 0 not(TMP\_2856) = 1 TMP\_2857 = 0 not(TMP\_2857) = 1 root2\_F241Atribute1 = 0 TMP\_2858 = 1 not(TMP\_2858) = 0 TMP\_2859 = 1 not(TMP\_2859) = 0 TMP\_2860 = 0 not(TMP\_2860) = 1 TMP\_2861 = 0 not(TMP\_2861) = 1 root2\_F241Atribute0 = 0 TMP\_2862 = 1 not(TMP\_2862) = 0 TMP\_2863 = 1 not(TMP\_2863) = 0 TMP\_2864 = 0 not(TMP\_2864) = 1 TMP\_2865 = 0 not(TMP\_2865) = 1 root2\_F242Atribute1 = 0 TMP\_2866 = 1 not(TMP\_2866) = 0 TMP\_2867 = 1 not(TMP\_2867) = 0 TMP\_2868 = 0 not(TMP\_2868) = 1 TMP\_2869 = 0 not(TMP\_2869) = 1 root2\_F242Atribute0 = 0 TMP\_2870 = 1 not(TMP\_2870) = 0 TMP\_2871 = 1 not(TMP\_2871) = 0 TMP\_2872 = 0 not(TMP\_2872) = 1 TMP\_2873 = 0 not(TMP\_2873) = 1 root2\_F243Atribute1 = 0 TMP\_2874 = 1 not(TMP\_2874) = 0 TMP\_2875 = 1 not(TMP\_2875) = 0 TMP\_2876 = 0 not(TMP\_2876) = 1 TMP\_2877 = 0 not(TMP\_2877) = 1 root2\_F243Atribute0 = 0 TMP\_2878 = 1 not(TMP\_2878) = 0 TMP\_2879 = 1 not(TMP\_2879) = 0 TMP\_2880 = 0 not(TMP\_2880) = 1 TMP\_2881 = 0 not(TMP\_2881) = 1 root2\_F244Atribute1 = 0 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not(TMP\_3059) = 0 TMP\_3060 = 0 not(TMP\_3060) = 1 TMP\_3061 = 0 not(TMP\_3061) = 1 root2\_F275Atribute0 = 0 TMP\_3062 = 1 not(TMP\_3062) = 0 TMP\_3063 = 1 not(TMP\_3063) = 0 TMP\_3064 = 0 not(TMP\_3064) = 1 TMP\_3065 = 0 not(TMP\_3065) = 1 root2\_F276Atribute1 = 0 TMP\_3066 = 1 not(TMP\_3066) = 0 TMP\_3067 = 1 not(TMP\_3067) = 0 TMP\_3068 = 0 not(TMP\_3068) = 1 TMP\_3069 = 0 not(TMP\_3069) = 1 root2\_F276Atribute0 = 0 TMP\_3070 = 1 not(TMP\_3070) = 0 TMP\_3071 = 1 not(TMP\_3071) = 0 TMP\_3072 = 0 not(TMP\_3072) = 1 TMP\_3073 = 0 not(TMP\_3073) = 1 root2\_F123Atribute1 = 0 TMP\_3074 = 1 not(TMP\_3074) = 0 TMP\_3075 = 1 not(TMP\_3075) = 0 TMP\_3076 = 0 not(TMP\_3076) = 1 TMP\_3077 = 0 not(TMP\_3077) = 1 root2\_F123Atribute0 = 0 TMP\_3078 = 1 not(TMP\_3078) = 0 TMP\_3079 = 1 not(TMP\_3079) = 0 TMP\_3080 = 0 not(TMP\_3080) = 1 TMP\_3081 = 0 not(TMP\_3081) = 1 root2\_F66Atribute1 = 0 TMP\_3082 = 1 not(TMP\_3082) = 0 TMP\_3083 = 1 not(TMP\_3083) = 0 TMP\_3084 = 0 not(TMP\_3084) = 1 TMP\_3085 = 0 not(TMP\_3085) = 1 root2\_F66Atribute0 = 0 TMP\_3086 = 1 not(TMP\_3086) = 0 TMP\_3087 = 1 not(TMP\_3087) = 0 TMP\_3088 = 0 not(TMP\_3088) = 1 TMP\_3089 = 0 not(TMP\_3089) = 1 root2\_F67Atribute1 = 0 TMP\_3090 = 1 not(TMP\_3090) = 0 TMP\_3091 = 1 not(TMP\_3091) = 0 TMP\_3092 = 0 not(TMP\_3092) = 1 TMP\_3093 = 0 not(TMP\_3093) = 1 root2\_F67Atribute0 = 0 TMP\_3094 = 1 not(TMP\_3094) = 0 TMP\_3095 = 1 not(TMP\_3095) = 0 TMP\_3096 = 0 not(TMP\_3096) = 1 TMP\_3097 = 0 not(TMP\_3097) = 1 root2\_F68Atribute1 = 0 TMP\_3098 = 1 not(TMP\_3098) = 0 TMP\_3099 = 1 not(TMP\_3099) = 0 TMP\_3100 = 0 not(TMP\_3100) = 1 TMP\_3101 = 0 not(TMP\_3101) = 1 root2\_F68Atribute0 = 0 TMP\_3102 = 1 not(TMP\_3102) = 0 TMP\_3103 = 1 not(TMP\_3103) = 0 TMP\_3104 = 0 not(TMP\_3104) = 1 TMP\_3105 = 0 not(TMP\_3105) = 1 root2\_F69Atribute1 = 0 TMP\_3106 = 1 not(TMP\_3106) = 0 TMP\_3107 = 1 not(TMP\_3107) = 0 TMP\_3108 = 0 not(TMP\_3108) = 1 TMP\_3109 = 0 not(TMP\_3109) = 1 root2\_F69Atribute0 = 0 TMP\_3110 = 1 not(TMP\_3110) = 0 TMP\_3111 = 1 not(TMP\_3111) = 0 TMP\_3112 = 0 not(TMP\_3112) = 1 TMP\_3113 = 0 not(TMP\_3113) = 1 root2\_F151Atribute1 = 0 TMP\_3114 = 1 not(TMP\_3114) = 0 TMP\_3115 = 1 not(TMP\_3115) = 0 TMP\_3116 = 0 not(TMP\_3116) = 1 TMP\_3117 = 0 not(TMP\_3117) = 1 root2\_F151Atribute0 = 0 TMP\_3118 = 1 not(TMP\_3118) = 0 TMP\_3119 = 1 not(TMP\_3119) = 0 TMP\_3120 = 0 not(TMP\_3120) = 1 TMP\_3121 = 0 not(TMP\_3121) = 1 root2\_F178Atribute1 = 0 TMP\_3122 = 1 not(TMP\_3122) = 0 TMP\_3123 = 1 not(TMP\_3123) = 0 TMP\_3124 = 0 not(TMP\_3124) = 1 TMP\_3125 = 0 not(TMP\_3125) = 1 root2\_F178Atribute0 = 0 TMP\_3126 = 1 not(TMP\_3126) = 0 TMP\_3127 = 1 not(TMP\_3127) = 0 TMP\_3128 = 0 not(TMP\_3128) = 1 TMP\_3129 = 0 not(TMP\_3129) = 1 root2\_F179Atribute1 = 0 TMP\_3130 = 1 not(TMP\_3130) = 0 TMP\_3131 = 1 not(TMP\_3131) = 0 TMP\_3132 = 0 not(TMP\_3132) = 1 TMP\_3133 = 0 not(TMP\_3133) = 1 root2\_F179Atribute0 = 0 TMP\_3134 = 1 not(TMP\_3134) = 0 TMP\_3135 = 1 not(TMP\_3135) = 0 TMP\_3136 = 0 not(TMP\_3136) = 1 TMP\_3137 = 0 not(TMP\_3137) = 1 root2\_F153Atribute1 = 0 TMP\_3138 = 1 not(TMP\_3138) = 0 TMP\_3139 = 1 not(TMP\_3139) = 0 TMP\_3140 = 0 not(TMP\_3140) = 1 TMP\_3141 = 0 not(TMP\_3141) = 1 root2\_F153Atribute0 = 0 TMP\_3142 = 1 not(TMP\_3142) = 0 TMP\_3143 = 1 not(TMP\_3143) = 0 TMP\_3144 = 0 not(TMP\_3144) = 1 TMP\_3145 = 0 not(TMP\_3145) = 1 root2\_F154Atribute1 = 0 TMP\_3146 = 1 not(TMP\_3146) = 0 TMP\_3147 = 1 not(TMP\_3147) = 0 TMP\_3148 = 0 not(TMP\_3148) = 1 TMP\_3149 = 0 not(TMP\_3149) = 1 root2\_F154Atribute0 = 0 TMP\_3150 = 1 not(TMP\_3150) = 0 TMP\_3151 = 1 not(TMP\_3151) = 0 TMP\_3152 = 0 not(TMP\_3152) = 1 TMP\_3153 = 0 not(TMP\_3153) = 1 root2\_F155Atribute1 = 0 TMP\_3154 = 1 not(TMP\_3154) = 0 TMP\_3155 = 1 not(TMP\_3155) = 0 TMP\_3156 = 0 not(TMP\_3156) = 1 TMP\_3157 = 0 not(TMP\_3157) = 1 root2\_F155Atribute0 = 0 TMP\_3158 = 1 not(TMP\_3158) = 0 TMP\_3159 = 1 not(TMP\_3159) = 0 TMP\_3160 = 0 not(TMP\_3160) = 1 TMP\_3161 = 0 not(TMP\_3161) = 1 root2\_F156Atribute1 = 0 TMP\_3162 = 1 not(TMP\_3162) = 0 TMP\_3163 = 1 not(TMP\_3163) = 0 TMP\_3164 = 0 not(TMP\_3164) = 1 TMP\_3165 = 0 not(TMP\_3165) = 1 root2\_F156Atribute0 = 0 TMP\_3166 = 1 not(TMP\_3166) = 0 TMP\_3167 = 1 not(TMP\_3167) = 0 TMP\_3168 = 0 not(TMP\_3168) = 1 TMP\_3169 = 0 not(TMP\_3169) = 1 root2\_F157Atribute1 = 0 TMP\_3170 = 1 not(TMP\_3170) = 0 TMP\_3171 = 1 not(TMP\_3171) = 0 TMP\_3172 = 0 not(TMP\_3172) = 1 TMP\_3173 = 0 not(TMP\_3173) = 1 root2\_F157Atribute0 = 0 TMP\_3174 = 1 not(TMP\_3174) = 0 TMP\_3175 = 1 not(TMP\_3175) = 0 TMP\_3176 = 0 not(TMP\_3176) = 1 TMP\_3177 = 0 not(TMP\_3177) = 1 root2\_F158Atribute1 = 0 TMP\_3178 = 1 not(TMP\_3178) = 0 TMP\_3179 = 1 not(TMP\_3179) = 0 TMP\_3180 = 0 not(TMP\_3180) = 1 TMP\_3181 = 0 not(TMP\_3181) = 1 root2\_F158Atribute0 = 0 TMP\_3182 = 1 not(TMP\_3182) = 0 TMP\_3183 = 1 not(TMP\_3183) = 0 TMP\_3184 = 0 not(TMP\_3184) = 1 TMP\_3185 = 0 not(TMP\_3185) = 1 root2\_F159Atribute1 = 0 TMP\_3186 = 1 not(TMP\_3186) = 0 TMP\_3187 = 1 not(TMP\_3187) = 0 TMP\_3188 = 0 not(TMP\_3188) = 1 TMP\_3189 = 0 not(TMP\_3189) = 1 root2\_F159Atribute0 = 0 TMP\_3190 = 1 not(TMP\_3190) = 0 TMP\_3191 = 1 not(TMP\_3191) = 0 TMP\_3192 = 0 not(TMP\_3192) = 1 TMP\_3193 = 0 not(TMP\_3193) = 1 root2\_F43Atribute1 = 0 TMP\_3194 = 1 not(TMP\_3194) = 0 TMP\_3195 = 1 not(TMP\_3195) = 0 TMP\_3196 = 0 not(TMP\_3196) = 1 TMP\_3197 = 0 not(TMP\_3197) = 1 root2\_F43Atribute0 = 0 TMP\_3198 = 1 not(TMP\_3198) = 0 TMP\_3199 = 1 not(TMP\_3199) = 0 TMP\_3200 = 0 not(TMP\_3200) = 1 TMP\_3201 = 0 not(TMP\_3201) = 1 root2\_F17Atribute1 = 0 TMP\_3202 = 1 not(TMP\_3202) = 0 TMP\_3203 = 1 not(TMP\_3203) = 0 TMP\_3204 = 0 not(TMP\_3204) = 1 TMP\_3205 = 0 not(TMP\_3205) = 1 root2\_F17Atribute0 = 0 TMP\_3206 = 1 not(TMP\_3206) = 0 TMP\_3207 = 1 not(TMP\_3207) = 0 TMP\_3208 = 0 not(TMP\_3208) = 1 TMP\_3209 = 0 not(TMP\_3209) = 1 root2\_F18Atribute1 = 0 TMP\_3210 = 1 not(TMP\_3210) = 0 TMP\_3211 = 1 not(TMP\_3211) = 0 TMP\_3212 = 0 not(TMP\_3212) = 1 TMP\_3213 = 0 not(TMP\_3213) = 1 root2\_F18Atribute0 = 0 TMP\_3214 = 1 not(TMP\_3214) = 0 TMP\_3215 = 1 not(TMP\_3215) = 0 TMP\_3216 = 0 not(TMP\_3216) = 1 TMP\_3217 = 0 not(TMP\_3217) = 1 root2\_F19Atribute1 = 0 TMP\_3218 = 1 not(TMP\_3218) = 0 TMP\_3219 = 1 not(TMP\_3219) = 0 TMP\_3220 = 0 not(TMP\_3220) = 1 TMP\_3221 = 0 not(TMP\_3221) = 1 root2\_F19Atribute0 = 0 TMP\_3222 = 1 not(TMP\_3222) = 0 TMP\_3223 = 1 not(TMP\_3223) = 0 TMP\_3224 = 0 not(TMP\_3224) = 1 TMP\_3225 = 0 not(TMP\_3225) = 1 root2\_F10Atribute1 = 0 TMP\_3226 = 1 not(TMP\_3226) = 0 TMP\_3227 = 1 not(TMP\_3227) = 0 TMP\_3228 = 0 not(TMP\_3228) = 1 TMP\_3229 = 0 not(TMP\_3229) = 1 root2\_F10Atribute0 = 0 TMP\_3230 = 1 not(TMP\_3230) = 0 TMP\_3231 = 1 not(TMP\_3231) = 0 TMP\_3232 = 0 not(TMP\_3232) = 1 TMP\_3233 = 0 not(TMP\_3233) = 1 root2\_F11Atribute1 = 38 TMP\_3234 = 0 not(TMP\_3234) = 1 TMP\_3235 = 0 not(TMP\_3235) = 1 TMP\_3236 = 1 not(TMP\_3236) = 0 TMP\_3237 = 1 not(TMP\_3237) = 0 root2\_F11Atribute0 = 74 TMP\_3238 = 0 not(TMP\_3238) = 1 TMP\_3239 = 0 not(TMP\_3239) = 1 TMP\_3240 = 1 not(TMP\_3240) = 0 TMP\_3241 = 1 not(TMP\_3241) = 0 root2\_F160Atribute1 = 51 TMP\_3242 = 0 not(TMP\_3242) = 1 TMP\_3243 = 0 not(TMP\_3243) = 1 TMP\_3244 = 1 not(TMP\_3244) = 0 TMP\_3245 = 1 not(TMP\_3245) = 0 root2\_F160Atribute0 = 16 TMP\_3246 = 0 not(TMP\_3246) = 1 TMP\_3247 = 0 not(TMP\_3247) = 1 TMP\_3248 = 1 not(TMP\_3248) = 0 TMP\_3249 = 1 not(TMP\_3249) = 0 root2\_F13Atribute1 = 32 TMP\_3250 = 0 not(TMP\_3250) = 1 TMP\_3251 = 0 not(TMP\_3251) = 1 TMP\_3252 = 1 not(TMP\_3252) = 0 TMP\_3253 = 1 not(TMP\_3253) = 0 root2\_F13Atribute0 = 29 TMP\_3254 = 0 not(TMP\_3254) = 1 TMP\_3255 = 0 not(TMP\_3255) = 1 TMP\_3256 = 1 not(TMP\_3256) = 0 TMP\_3257 = 1 not(TMP\_3257) = 0 root2\_F53Atribute1 = 0 TMP\_3258 = 1 not(TMP\_3258) = 0 TMP\_3259 = 1 not(TMP\_3259) = 0 TMP\_3260 = 0 not(TMP\_3260) = 1 TMP\_3261 = 0 not(TMP\_3261) = 1 root2\_F53Atribute0 = 0 TMP\_3262 = 1 not(TMP\_3262) = 0 TMP\_3263 = 1 not(TMP\_3263) = 0 TMP\_3264 = 0 not(TMP\_3264) = 1 TMP\_3265 = 0 not(TMP\_3265) = 1 root2\_F54Atribute1 = 81 TMP\_3266 = 0 not(TMP\_3266) = 1 TMP\_3267 = 0 not(TMP\_3267) = 1 TMP\_3268 = 1 not(TMP\_3268) = 0 TMP\_3269 = 1 not(TMP\_3269) = 0 root2\_F54Atribute0 = 10 TMP\_3270 = 0 not(TMP\_3270) = 1 TMP\_3271 = 0 not(TMP\_3271) = 1 TMP\_3272 = 1 not(TMP\_3272) = 0 TMP\_3273 = 1 not(TMP\_3273) = 0 root2\_F173Atribute1 = 0 TMP\_3274 = 1 not(TMP\_3274) = 0 TMP\_3275 = 1 not(TMP\_3275) = 0 TMP\_3276 = 0 not(TMP\_3276) = 1 TMP\_3277 = 0 not(TMP\_3277) = 1 root2\_F173Atribute0 = 0 TMP\_3278 = 1 not(TMP\_3278) = 0 TMP\_3279 = 1 not(TMP\_3279) = 0 TMP\_3280 = 0 not(TMP\_3280) = 1 TMP\_3281 = 0 not(TMP\_3281) = 1 root2\_F174Atribute1 = 0 TMP\_3282 = 1 not(TMP\_3282) = 0 TMP\_3283 = 1 not(TMP\_3283) = 0 TMP\_3284 = 0 not(TMP\_3284) = 1 TMP\_3285 = 0 not(TMP\_3285) = 1 root2\_F174Atribute0 = 0 TMP\_3286 = 1 not(TMP\_3286) = 0 TMP\_3287 = 1 not(TMP\_3287) = 0 TMP\_3288 = 0 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TMP\_3339 = 1 not(TMP\_3339) = 0 TMP\_3340 = 0 not(TMP\_3340) = 1 TMP\_3341 = 0 not(TMP\_3341) = 1 root2\_F144Atribute0 = 0 TMP\_3342 = 1 not(TMP\_3342) = 0 TMP\_3343 = 1 not(TMP\_3343) = 0 TMP\_3344 = 0 not(TMP\_3344) = 1 TMP\_3345 = 0 not(TMP\_3345) = 1 root2\_F145Atribute1 = 0 TMP\_3346 = 1 not(TMP\_3346) = 0 TMP\_3347 = 1 not(TMP\_3347) = 0 TMP\_3348 = 0 not(TMP\_3348) = 1 TMP\_3349 = 0 not(TMP\_3349) = 1 root2\_F145Atribute0 = 0 TMP\_3350 = 1 not(TMP\_3350) = 0 TMP\_3351 = 1 not(TMP\_3351) = 0 TMP\_3352 = 0 not(TMP\_3352) = 1 TMP\_3353 = 0 not(TMP\_3353) = 1 root2\_F146Atribute1 = 0 TMP\_3354 = 1 not(TMP\_3354) = 0 TMP\_3355 = 1 not(TMP\_3355) = 0 TMP\_3356 = 0 not(TMP\_3356) = 1 TMP\_3357 = 0 not(TMP\_3357) = 1 root2\_F146Atribute0 = 0 TMP\_3358 = 1 not(TMP\_3358) = 0 TMP\_3359 = 1 not(TMP\_3359) = 0 TMP\_3360 = 0 not(TMP\_3360) = 1 TMP\_3361 = 0 not(TMP\_3361) = 1 root2\_F147Atribute1 = 0 TMP\_3362 = 1 not(TMP\_3362) = 0 TMP\_3363 = 1 not(TMP\_3363) = 0 TMP\_3364 = 0 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root2\_F294Atribute0 = 0 TMP\_3390 = 1 not(TMP\_3390) = 0 TMP\_3391 = 1 not(TMP\_3391) = 0 TMP\_3392 = 0 not(TMP\_3392) = 1 TMP\_3393 = 0 not(TMP\_3393) = 1 root2\_F295Atribute1 = 0 TMP\_3394 = 1 not(TMP\_3394) = 0 TMP\_3395 = 1 not(TMP\_3395) = 0 TMP\_3396 = 0 not(TMP\_3396) = 1 TMP\_3397 = 0 not(TMP\_3397) = 1 root2\_F295Atribute0 = 0 TMP\_3398 = 1 not(TMP\_3398) = 0 TMP\_3399 = 1 not(TMP\_3399) = 0 TMP\_3400 = 0 not(TMP\_3400) = 1 TMP\_3401 = 0 not(TMP\_3401) = 1 root2\_F296Atribute1 = 0 TMP\_3402 = 1 not(TMP\_3402) = 0 TMP\_3403 = 1 not(TMP\_3403) = 0 TMP\_3404 = 0 not(TMP\_3404) = 1 TMP\_3405 = 0 not(TMP\_3405) = 1 root2\_F296Atribute0 = 0 TMP\_3406 = 1 not(TMP\_3406) = 0 TMP\_3407 = 1 not(TMP\_3407) = 0 TMP\_3408 = 0 not(TMP\_3408) = 1 TMP\_3409 = 0 not(TMP\_3409) = 1 root2\_F297Atribute1 = 0 TMP\_3410 = 1 not(TMP\_3410) = 0 TMP\_3411 = 1 not(TMP\_3411) = 0 TMP\_3412 = 0 not(TMP\_3412) = 1 TMP\_3413 = 0 not(TMP\_3413) = 1 root2\_F297Atribute0 = 0 TMP\_3414 = 1 not(TMP\_3414) = 0 TMP\_3415 = 1 not(TMP\_3415) = 0 TMP\_3416 = 0 not(TMP\_3416) = 1 TMP\_3417 = 0 not(TMP\_3417) = 1 TMP\_3418 = 1 not(TMP\_3418) = 0 TMP\_3419 = 1 not(TMP\_3419) = 0 root2\_F298Atribute0 = 0 TMP\_3420 = 1 not(TMP\_3420) = 0 TMP\_3421 = 1 not(TMP\_3421) = 0 TMP\_3422 = 0 not(TMP\_3422) = 1 TMP\_3423 = 0 not(TMP\_3423) = 1 root2\_F299Atribute1 = 0 TMP\_3424 = 1 not(TMP\_3424) = 0 TMP\_3425 = 1 not(TMP\_3425) = 0 TMP\_3426 = 0 not(TMP\_3426) = 1 TMP\_3427 = 0 not(TMP\_3427) = 1 root2\_F299Atribute0 = 0 TMP\_3428 = 1 not(TMP\_3428) = 0 TMP\_3429 = 1 not(TMP\_3429) = 0 TMP\_3430 = 0 not(TMP\_3430) = 1 TMP\_3431 = 0 not(TMP\_3431) = 1 root2\_F300Atribute1 = 0 TMP\_3432 = 1 not(TMP\_3432) = 0 TMP\_3433 = 1 not(TMP\_3433) = 0 TMP\_3434 = 0 not(TMP\_3434) = 1 TMP\_3435 = 0 not(TMP\_3435) = 1 root2\_F300Atribute0 = 0 TMP\_3436 = 1 not(TMP\_3436) = 0 TMP\_3437 = 1 not(TMP\_3437) = 0 TMP\_3438 = 0 not(TMP\_3438) = 1 TMP\_3439 = 0 not(TMP\_3439) = 1 root2\_F301Atribute1 = 0 TMP\_3440 = 1 not(TMP\_3440) = 0 TMP\_3441 = 1 not(TMP\_3441) = 0 TMP\_3442 = 0 not(TMP\_3442) = 1 TMP\_3443 = 0 not(TMP\_3443) = 1 root2\_F301Atribute0 = 0 TMP\_3444 = 1 not(TMP\_3444) = 0 TMP\_3445 = 1 not(TMP\_3445) = 0 TMP\_3446 = 0 not(TMP\_3446) = 1 TMP\_3447 = 0 not(TMP\_3447) = 1 root2\_F201Atribute1 = 0 TMP\_3448 = 1 not(TMP\_3448) = 0 TMP\_3449 = 1 not(TMP\_3449) = 0 TMP\_3450 = 0 not(TMP\_3450) = 1 TMP\_3451 = 0 not(TMP\_3451) = 1 root2\_F201Atribute0 = 0 TMP\_3452 = 1 not(TMP\_3452) = 0 TMP\_3453 = 1 not(TMP\_3453) = 0 TMP\_3454 = 0 not(TMP\_3454) = 1 TMP\_3455 = 0 not(TMP\_3455) = 1 root2\_F217Atribute1 = 0 TMP\_3456 = 1 not(TMP\_3456) = 0 TMP\_3457 = 1 not(TMP\_3457) = 0 TMP\_3458 = 0 not(TMP\_3458) = 1 TMP\_3459 = 0 not(TMP\_3459) = 1 root2\_F217Atribute0 = 0 TMP\_3460 = 1 not(TMP\_3460) = 0 TMP\_3461 = 1 not(TMP\_3461) = 0 TMP\_3462 = 0 not(TMP\_3462) = 1 TMP\_3463 = 0 not(TMP\_3463) = 1 root2\_F218Atribute1 = 0 TMP\_3464 = 1 not(TMP\_3464) = 0 TMP\_3465 = 1 not(TMP\_3465) = 0 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not(TMP\_3491) = 1 root2\_F221Atribute0 = 0 TMP\_3492 = 1 not(TMP\_3492) = 0 TMP\_3493 = 1 not(TMP\_3493) = 0 TMP\_3494 = 0 not(TMP\_3494) = 1 TMP\_3495 = 0 not(TMP\_3495) = 1 root2\_F222Atribute1 = 0 TMP\_3496 = 1 not(TMP\_3496) = 0 TMP\_3497 = 1 not(TMP\_3497) = 0 TMP\_3498 = 0 not(TMP\_3498) = 1 TMP\_3499 = 0 not(TMP\_3499) = 1 root2\_F222Atribute0 = 0 TMP\_3500 = 1 not(TMP\_3500) = 0 TMP\_3501 = 1 not(TMP\_3501) = 0 TMP\_3502 = 0 not(TMP\_3502) = 1 TMP\_3503 = 0 not(TMP\_3503) = 1 root2\_F305Atribute1 = 0 TMP\_3504 = 1 not(TMP\_3504) = 0 TMP\_3505 = 1 not(TMP\_3505) = 0 TMP\_3506 = 0 not(TMP\_3506) = 1 TMP\_3507 = 0 not(TMP\_3507) = 1 root2\_F305Atribute0 = 0 TMP\_3508 = 1 not(TMP\_3508) = 0 TMP\_3509 = 1 not(TMP\_3509) = 0 TMP\_3510 = 0 not(TMP\_3510) = 1 TMP\_3511 = 0 not(TMP\_3511) = 1 root2\_F204Atribute1 = 0 TMP\_3512 = 1 not(TMP\_3512) = 0 TMP\_3513 = 1 not(TMP\_3513) = 0 TMP\_3514 = 0 not(TMP\_3514) = 1 TMP\_3515 = 0 not(TMP\_3515) = 1 root2\_F204Atribute0 = 0 TMP\_3516 = 1 not(TMP\_3516) = 0 TMP\_3517 = 1 not(TMP\_3517) = 0 TMP\_3518 = 0 not(TMP\_3518) = 1 TMP\_3519 = 0 not(TMP\_3519) = 1 root2\_F205Atribute1 = 0 TMP\_3520 = 1 not(TMP\_3520) = 0 TMP\_3521 = 1 not(TMP\_3521) = 0 TMP\_3522 = 0 not(TMP\_3522) = 1 TMP\_3523 = 0 not(TMP\_3523) = 1 root2\_F205Atribute0 = 0 TMP\_3524 = 1 not(TMP\_3524) = 0 TMP\_3525 = 1 not(TMP\_3525) = 0 TMP\_3526 = 0 not(TMP\_3526) = 1 TMP\_3527 = 0 not(TMP\_3527) = 1 root2\_F277Atribute1 = 0 TMP\_3528 = 1 not(TMP\_3528) = 0 TMP\_3529 = 1 not(TMP\_3529) = 0 TMP\_3530 = 0 not(TMP\_3530) = 1 TMP\_3531 = 0 not(TMP\_3531) = 1 root2\_F277Atribute0 = 0 TMP\_3532 = 1 not(TMP\_3532) = 0 TMP\_3533 = 1 not(TMP\_3533) = 0 TMP\_3534 = 0 not(TMP\_3534) = 1 TMP\_3535 = 0 not(TMP\_3535) = 1 root2\_F278Atribute1 = 0 TMP\_3536 = 1 not(TMP\_3536) = 0 TMP\_3537 = 1 not(TMP\_3537) = 0 TMP\_3538 = 0 not(TMP\_3538) = 1 TMP\_3539 = 0 not(TMP\_3539) = 1 root2\_F278Atribute0 = 0 TMP\_3540 = 1 not(TMP\_3540) = 0 TMP\_3541 = 1 not(TMP\_3541) = 0 TMP\_3542 = 0 not(TMP\_3542) = 1 TMP\_3543 = 0 not(TMP\_3543) = 1 root2\_F279Atribute1 = 0 TMP\_3544 = 1 not(TMP\_3544) = 0 TMP\_3545 = 1 not(TMP\_3545) = 0 TMP\_3546 = 0 not(TMP\_3546) = 1 TMP\_3547 = 0 not(TMP\_3547) = 1 root2\_F279Atribute0 = 0 TMP\_3548 = 1 not(TMP\_3548) = 0 TMP\_3549 = 1 not(TMP\_3549) = 0 TMP\_3550 = 0 not(TMP\_3550) = 1 TMP\_3551 = 0 not(TMP\_3551) = 1 root2\_F280Atribute1 = 0 TMP\_3552 = 1 not(TMP\_3552) = 0 TMP\_3553 = 1 not(TMP\_3553) = 0 TMP\_3554 = 0 not(TMP\_3554) = 1 TMP\_3555 = 0 not(TMP\_3555) = 1 root2\_F280Atribute0 = 0 TMP\_3556 = 1 not(TMP\_3556) = 0 TMP\_3557 = 1 not(TMP\_3557) = 0 TMP\_3558 = 0 not(TMP\_3558) = 1 TMP\_3559 = 0 not(TMP\_3559) = 1 root2\_F281Atribute1 = 0 TMP\_3560 = 1 not(TMP\_3560) = 0 TMP\_3561 = 1 not(TMP\_3561) = 0 TMP\_3562 = 0 not(TMP\_3562) = 1 TMP\_3563 = 0 not(TMP\_3563) = 1 root2\_F281Atribute0 = 0 TMP\_3564 = 1 not(TMP\_3564) = 0 TMP\_3565 = 1 not(TMP\_3565) = 0 TMP\_3566 = 0 not(TMP\_3566) = 1 TMP\_3567 = 0 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TMP\_3618 = 0 not(TMP\_3618) = 1 TMP\_3619 = 0 not(TMP\_3619) = 1 root2\_F311Atribute0 = 0 TMP\_3620 = 1 not(TMP\_3620) = 0 TMP\_3621 = 1 not(TMP\_3621) = 0 TMP\_3622 = 0 not(TMP\_3622) = 1 TMP\_3623 = 0 not(TMP\_3623) = 1 root2\_F312Atribute1 = 0 TMP\_3624 = 1 not(TMP\_3624) = 0 TMP\_3625 = 1 not(TMP\_3625) = 0 TMP\_3626 = 0 not(TMP\_3626) = 1 TMP\_3627 = 0 not(TMP\_3627) = 1 root2\_F312Atribute0 = 0 TMP\_3628 = 1 not(TMP\_3628) = 0 TMP\_3629 = 1 not(TMP\_3629) = 0 TMP\_3630 = 0 not(TMP\_3630) = 1 TMP\_3631 = 0 not(TMP\_3631) = 1 root2\_F313Atribute1 = 0 TMP\_3632 = 1 not(TMP\_3632) = 0 TMP\_3633 = 1 not(TMP\_3633) = 0 TMP\_3634 = 0 not(TMP\_3634) = 1 TMP\_3635 = 0 not(TMP\_3635) = 1 root2\_F313Atribute0 = 0 TMP\_3636 = 1 not(TMP\_3636) = 0 TMP\_3637 = 1 not(TMP\_3637) = 0 TMP\_3638 = 0 not(TMP\_3638) = 1 TMP\_3639 = 0 not(TMP\_3639) = 1 root2\_F314Atribute1 = 0 TMP\_3640 = 1 not(TMP\_3640) = 0 TMP\_3641 = 1 not(TMP\_3641) = 0 TMP\_3642 = 0 not(TMP\_3642) = 1 TMP\_3643 = 0 not(TMP\_3643) = 1 root2\_F314Atribute0 = 0 TMP\_3644 = 1 not(TMP\_3644) = 0 TMP\_3645 = 1 not(TMP\_3645) = 0 TMP\_3646 = 0 not(TMP\_3646) = 1 TMP\_3647 = 0 not(TMP\_3647) = 1 root2\_F181Atribute1 = 0 TMP\_3648 = 1 not(TMP\_3648) = 0 TMP\_3649 = 1 not(TMP\_3649) = 0 TMP\_3650 = 0 not(TMP\_3650) = 1 TMP\_3651 = 0 not(TMP\_3651) = 1 root2\_F181Atribute0 = 0 TMP\_3652 = 1 not(TMP\_3652) = 0 TMP\_3653 = 1 not(TMP\_3653) = 0 TMP\_3654 = 0 not(TMP\_3654) = 1 TMP\_3655 = 0 not(TMP\_3655) = 1 root2\_F182Atribute1 = 0 TMP\_3656 = 1 not(TMP\_3656) = 0 TMP\_3657 = 1 not(TMP\_3657) = 0 TMP\_3658 = 0 not(TMP\_3658) = 1 TMP\_3659 = 0 not(TMP\_3659) = 1 root2\_F182Atribute0 = 0 TMP\_3660 = 1 not(TMP\_3660) = 0 TMP\_3661 = 1 not(TMP\_3661) = 0 TMP\_3662 = 0 not(TMP\_3662) = 1 TMP\_3663 = 0 not(TMP\_3663) = 1 root2\_F183Atribute1 = 0 TMP\_3664 = 1 not(TMP\_3664) = 0 TMP\_3665 = 1 not(TMP\_3665) = 0 TMP\_3666 = 0 not(TMP\_3666) = 1 TMP\_3667 = 0 not(TMP\_3667) = 1 root2\_F183Atribute0 = 0 TMP\_3668 = 1 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TMP\_3694 = 1 not(TMP\_3694) = 0 TMP\_3695 = 1 not(TMP\_3695) = 0 root2\_F176Atribute1 = 67 TMP\_3696 = 0 not(TMP\_3696) = 1 TMP\_3697 = 0 not(TMP\_3697) = 1 TMP\_3698 = 1 not(TMP\_3698) = 0 TMP\_3699 = 1 not(TMP\_3699) = 0 root2\_F176Atribute0 = 20 TMP\_3700 = 0 not(TMP\_3700) = 1 TMP\_3701 = 0 not(TMP\_3701) = 1 TMP\_3702 = 1 not(TMP\_3702) = 0 TMP\_3703 = 1 not(TMP\_3703) = 0 root2\_F177Atribute1 = 81 TMP\_3704 = 0 not(TMP\_3704) = 1 TMP\_3705 = 0 not(TMP\_3705) = 1 TMP\_3706 = 1 not(TMP\_3706) = 0 TMP\_3707 = 1 not(TMP\_3707) = 0 root2\_F177Atribute0 = 67 TMP\_3708 = 0 not(TMP\_3708) = 1 TMP\_3709 = 0 not(TMP\_3709) = 1 TMP\_3710 = 1 not(TMP\_3710) = 0 TMP\_3711 = 1 not(TMP\_3711) = 0 root2\_F161Atribute1 = 74 TMP\_3712 = 0 not(TMP\_3712) = 1 TMP\_3713 = 0 not(TMP\_3713) = 1 TMP\_3714 = 1 not(TMP\_3714) = 0 TMP\_3715 = 1 not(TMP\_3715) = 0 root2\_F161Atribute0 = 61 TMP\_3716 = 0 not(TMP\_3716) = 1 TMP\_3717 = 0 not(TMP\_3717) = 1 TMP\_3718 = 1 not(TMP\_3718) = 0 TMP\_3719 = 1 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TMP\_3770 = 1 not(TMP\_3770) = 0 TMP\_3771 = 1 not(TMP\_3771) = 0 root2\_F248Atribute0 = 78 TMP\_3772 = 0 not(TMP\_3772) = 1 TMP\_3773 = 0 not(TMP\_3773) = 1 TMP\_3774 = 1 not(TMP\_3774) = 0 TMP\_3775 = 1 not(TMP\_3775) = 0 root2\_F249Atribute1 = 0 TMP\_3776 = 1 not(TMP\_3776) = 0 TMP\_3777 = 1 not(TMP\_3777) = 0 TMP\_3778 = 0 not(TMP\_3778) = 1 TMP\_3779 = 0 not(TMP\_3779) = 1 root2\_F249Atribute0 = 0 TMP\_3780 = 1 not(TMP\_3780) = 0 TMP\_3781 = 1 not(TMP\_3781) = 0 TMP\_3782 = 0 not(TMP\_3782) = 1 TMP\_3783 = 0 not(TMP\_3783) = 1 root2\_F250Atribute1 = 0 TMP\_3784 = 1 not(TMP\_3784) = 0 TMP\_3785 = 1 not(TMP\_3785) = 0 TMP\_3786 = 0 not(TMP\_3786) = 1 TMP\_3787 = 0 not(TMP\_3787) = 1 root2\_F250Atribute0 = 0 TMP\_3788 = 1 not(TMP\_3788) = 0 TMP\_3789 = 1 not(TMP\_3789) = 0 TMP\_3790 = 0 not(TMP\_3790) = 1 TMP\_3791 = 0 not(TMP\_3791) = 1 root2\_F251Atribute1 = 15 TMP\_3792 = 0 not(TMP\_3792) = 1 TMP\_3793 = 0 not(TMP\_3793) = 1 TMP\_3794 = 1 not(TMP\_3794) = 0 TMP\_3795 = 1 not(TMP\_3795) = 0 root2\_F251Atribute0 = 95 TMP\_3796 = 0 not(TMP\_3796) = 1 TMP\_3797 = 0 not(TMP\_3797) = 1 TMP\_3798 = 1 not(TMP\_3798) = 0 TMP\_3799 = 1 not(TMP\_3799) = 0 root2\_F252Atribute1 = 42 TMP\_3800 = 0 not(TMP\_3800) = 1 TMP\_3801 = 0 not(TMP\_3801) = 1 TMP\_3802 = 1 not(TMP\_3802) = 0 TMP\_3803 = 1 not(TMP\_3803) = 0 root2\_F252Atribute0 = 66 TMP\_3804 = 0 not(TMP\_3804) = 1 TMP\_3805 = 0 not(TMP\_3805) = 1 TMP\_3806 = 1 not(TMP\_3806) = 0 TMP\_3807 = 1 not(TMP\_3807) = 0 root2\_F253Atribute1 = 46 TMP\_3808 = 0 not(TMP\_3808) = 1 TMP\_3809 = 0 not(TMP\_3809) = 1 TMP\_3810 = 1 not(TMP\_3810) = 0 TMP\_3811 = 1 not(TMP\_3811) = 0 root2\_F253Atribute0 = 82 TMP\_3812 = 0 not(TMP\_3812) = 1 TMP\_3813 = 0 not(TMP\_3813) = 1 TMP\_3814 = 1 not(TMP\_3814) = 0 TMP\_3815 = 1 not(TMP\_3815) = 0 root2\_F254Atribute1 = 59 TMP\_3816 = 0 not(TMP\_3816) = 1 TMP\_3817 = 0 not(TMP\_3817) = 1 TMP\_3818 = 1 not(TMP\_3818) = 0 TMP\_3819 = 1 not(TMP\_3819) = 0 root2\_F254Atribute0 = 55 TMP\_3820 = 0 not(TMP\_3820) = 1 TMP\_3821 = 0 not(TMP\_3821) = 1 TMP\_3822 = 1 not(TMP\_3822) = 0 TMP\_3823 = 1 not(TMP\_3823) = 0 root2\_F26Atribute1 = 9 TMP\_3824 = 0 not(TMP\_3824) = 1 TMP\_3825 = 0 not(TMP\_3825) = 1 TMP\_3826 = 1 not(TMP\_3826) = 0 TMP\_3827 = 1 not(TMP\_3827) = 0 root2\_F26Atribute0 = 50 TMP\_3828 = 0 not(TMP\_3828) = 1 TMP\_3829 = 0 not(TMP\_3829) = 1 TMP\_3830 = 1 not(TMP\_3830) = 0 TMP\_3831 = 1 not(TMP\_3831) = 0 root2\_F88Atribute1 = 0 TMP\_3832 = 1 not(TMP\_3832) = 0 TMP\_3833 = 1 not(TMP\_3833) = 0 TMP\_3834 = 0 not(TMP\_3834) = 1 TMP\_3835 = 0 not(TMP\_3835) = 1 root2\_F88Atribute0 = 0 TMP\_3836 = 1 not(TMP\_3836) = 0 TMP\_3837 = 1 not(TMP\_3837) = 0 TMP\_3838 = 0 not(TMP\_3838) = 1 TMP\_3839 = 0 not(TMP\_3839) = 1 root2\_F89Atribute1 = 0 TMP\_3840 = 1 not(TMP\_3840) = 0 TMP\_3841 = 1 not(TMP\_3841) = 0 TMP\_3842 = 0 not(TMP\_3842) = 1 TMP\_3843 = 0 not(TMP\_3843) = 1 root2\_F89Atribute0 = 0 TMP\_3844 = 1 not(TMP\_3844) = 0 TMP\_3845 = 1 not(TMP\_3845) = 0 TMP\_3846 = 0 not(TMP\_3846) = 1 TMP\_3847 = 0 not(TMP\_3847) = 1 root2\_F90Atribute1 = 0 TMP\_3848 = 1 not(TMP\_3848) = 0 TMP\_3849 = 1 not(TMP\_3849) = 0 TMP\_3850 = 0 not(TMP\_3850) = 1 TMP\_3851 = 0 not(TMP\_3851) = 1 root2\_F90Atribute0 = 0 TMP\_3852 = 1 not(TMP\_3852) = 0 TMP\_3853 = 1 not(TMP\_3853) = 0 TMP\_3854 = 0 not(TMP\_3854) = 1 TMP\_3855 = 0 not(TMP\_3855) = 1 root2\_F91Atribute1 = 0 TMP\_3856 = 1 not(TMP\_3856) = 0 TMP\_3857 = 1 not(TMP\_3857) = 0 TMP\_3858 = 0 not(TMP\_3858) = 1 TMP\_3859 = 0 not(TMP\_3859) = 1 root2\_F91Atribute0 = 0 TMP\_3860 = 1 not(TMP\_3860) = 0 TMP\_3861 = 1 not(TMP\_3861) = 0 TMP\_3862 = 0 not(TMP\_3862) = 1 TMP\_3863 = 0 not(TMP\_3863) = 1 root2\_F290Atribute1 = 0 TMP\_3864 = 1 not(TMP\_3864) = 0 TMP\_3865 = 1 not(TMP\_3865) = 0 TMP\_3866 = 0 not(TMP\_3866) = 1 TMP\_3867 = 0 not(TMP\_3867) = 1 root2\_F290Atribute0 = 0 TMP\_3868 = 1 not(TMP\_3868) = 0 TMP\_3869 = 1 not(TMP\_3869) = 0 TMP\_3870 = 0 not(TMP\_3870) = 1 TMP\_3871 = 0 not(TMP\_3871) = 1 root2\_F291Atribute1 = 0 TMP\_3872 = 1 not(TMP\_3872) = 0 TMP\_3873 = 1 not(TMP\_3873) = 0 TMP\_3874 = 0 not(TMP\_3874) = 1 TMP\_3875 = 0 not(TMP\_3875) = 1 root2\_F291Atribute0 = 0 TMP\_3876 = 1 not(TMP\_3876) = 0 TMP\_3877 = 1 not(TMP\_3877) = 0 TMP\_3878 = 0 not(TMP\_3878) = 1 TMP\_3879 = 0 not(TMP\_3879) = 1 root2\_F292Atribute1 = 0 TMP\_3880 = 1 not(TMP\_3880) = 0 TMP\_3881 = 1 not(TMP\_3881) = 0 TMP\_3882 = 0 not(TMP\_3882) = 1 TMP\_3883 = 0 not(TMP\_3883) = 1 root2\_F292Atribute0 = 0 TMP\_3884 = 1 not(TMP\_3884) = 0 TMP\_3885 = 1 not(TMP\_3885) = 0 TMP\_3886 = 0 not(TMP\_3886) = 1 TMP\_3887 = 0 not(TMP\_3887) = 1 root2\_F256Atribute1 = 0 TMP\_3888 = 1 not(TMP\_3888) = 0 TMP\_3889 = 1 not(TMP\_3889) = 0 TMP\_3890 = 0 not(TMP\_3890) = 1 TMP\_3891 = 0 not(TMP\_3891) = 1 root2\_F256Atribute0 = 0 TMP\_3892 = 1 not(TMP\_3892) = 0 TMP\_3893 = 1 not(TMP\_3893) = 0 TMP\_3894 = 0 not(TMP\_3894) = 1 TMP\_3895 = 0 not(TMP\_3895) = 1 root2\_F257Atribute1 = 0 TMP\_3896 = 1 not(TMP\_3896) = 0 TMP\_3897 = 1 not(TMP\_3897) = 0 TMP\_3898 = 0 not(TMP\_3898) = 1 TMP\_3899 = 0 not(TMP\_3899) = 1 root2\_F257Atribute0 = 0 TMP\_3900 = 1 not(TMP\_3900) = 0 TMP\_3901 = 1 not(TMP\_3901) = 0 TMP\_3902 = 0 not(TMP\_3902) = 1 TMP\_3903 = 0 not(TMP\_3903) = 1 root2\_F258Atribute1 = 0 TMP\_3904 = 1 not(TMP\_3904) = 0 TMP\_3905 = 1 not(TMP\_3905) = 0 TMP\_3906 = 0 not(TMP\_3906) = 1 TMP\_3907 = 0 not(TMP\_3907) = 1 root2\_F258Atribute0 = 0 TMP\_3908 = 1 not(TMP\_3908) = 0 TMP\_3909 = 1 not(TMP\_3909) = 0 TMP\_3910 = 0 not(TMP\_3910) = 1 TMP\_3911 = 0 not(TMP\_3911) = 1 root2\_F97Atribute1 = 0 TMP\_3912 = 1 not(TMP\_3912) = 0 TMP\_3913 = 1 not(TMP\_3913) = 0 TMP\_3914 = 0 not(TMP\_3914) = 1 TMP\_3915 = 0 not(TMP\_3915) = 1 root2\_F97Atribute0 = 0 TMP\_3916 = 1 not(TMP\_3916) = 0 TMP\_3917 = 1 not(TMP\_3917) = 0 TMP\_3918 = 0 not(TMP\_3918) = 1 TMP\_3919 = 0 not(TMP\_3919) = 1 root2\_F94Atribute1 = 0 TMP\_3920 = 1 not(TMP\_3920) = 0 TMP\_3921 = 1 not(TMP\_3921) = 0 TMP\_3922 = 0 not(TMP\_3922) = 1 TMP\_3923 = 0 not(TMP\_3923) = 1 root2\_F94Atribute0 = 0 TMP\_3924 = 1 not(TMP\_3924) = 0 TMP\_3925 = 1 not(TMP\_3925) = 0 TMP\_3926 = 0 not(TMP\_3926) = 1 TMP\_3927 = 0 not(TMP\_3927) = 1 root2\_F223Atribute1 = 0 TMP\_3928 = 1 not(TMP\_3928) = 0 TMP\_3929 = 1 not(TMP\_3929) = 0 TMP\_3930 = 0 not(TMP\_3930) = 1 TMP\_3931 = 0 not(TMP\_3931) = 1 root2\_F223Atribute0 = 0 TMP\_3932 = 1 not(TMP\_3932) = 0 TMP\_3933 = 1 not(TMP\_3933) = 0 TMP\_3934 = 0 not(TMP\_3934) = 1 TMP\_3935 = 0 not(TMP\_3935) = 1 root2\_F224Atribute1 = 0 TMP\_3936 = 1 not(TMP\_3936) = 0 TMP\_3937 = 1 not(TMP\_3937) = 0 TMP\_3938 = 0 not(TMP\_3938) = 1 TMP\_3939 = 0 not(TMP\_3939) = 1 root2\_F224Atribute0 = 0 TMP\_3940 = 1 not(TMP\_3940) = 0 TMP\_3941 = 1 not(TMP\_3941) = 0 TMP\_3942 = 0 not(TMP\_3942) = 1 TMP\_3943 = 0 not(TMP\_3943) = 1 root2\_F225Atribute1 = 0 TMP\_3944 = 1 not(TMP\_3944) = 0 TMP\_3945 = 1 not(TMP\_3945) = 0 TMP\_3946 = 0 not(TMP\_3946) = 1 TMP\_3947 = 0 not(TMP\_3947) = 1 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TMP\_3973 = 1 not(TMP\_3973) = 0 TMP\_3974 = 0 not(TMP\_3974) = 1 TMP\_3975 = 0 not(TMP\_3975) = 1 root2\_F228Atribute1 = 0 TMP\_3976 = 1 not(TMP\_3976) = 0 TMP\_3977 = 1 not(TMP\_3977) = 0 TMP\_3978 = 0 not(TMP\_3978) = 1 TMP\_3979 = 0 not(TMP\_3979) = 1 root2\_F228Atribute0 = 0 TMP\_3980 = 1 not(TMP\_3980) = 0 TMP\_3981 = 1 not(TMP\_3981) = 0 TMP\_3982 = 0 not(TMP\_3982) = 1 TMP\_3983 = 0 not(TMP\_3983) = 1 root2\_F229Atribute1 = 0 TMP\_3984 = 1 not(TMP\_3984) = 0 TMP\_3985 = 1 not(TMP\_3985) = 0 TMP\_3986 = 0 not(TMP\_3986) = 1 TMP\_3987 = 0 not(TMP\_3987) = 1 root2\_F229Atribute0 = 0 TMP\_3988 = 1 not(TMP\_3988) = 0 TMP\_3989 = 1 not(TMP\_3989) = 0 TMP\_3990 = 0 not(TMP\_3990) = 1 TMP\_3991 = 0 not(TMP\_3991) = 1 root2\_F230Atribute1 = 0 TMP\_3992 = 1 not(TMP\_3992) = 0 TMP\_3993 = 1 not(TMP\_3993) = 0 TMP\_3994 = 0 not(TMP\_3994) = 1 TMP\_3995 = 0 not(TMP\_3995) = 1 root2\_F230Atribute0 = 0 TMP\_3996 = 1 not(TMP\_3996) = 0 TMP\_3997 = 1 not(TMP\_3997) = 0 TMP\_3998 = 0 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TMP\_4049 = 0 not(TMP\_4049) = 1 TMP\_4050 = 1 not(TMP\_4050) = 0 TMP\_4051 = 1 not(TMP\_4051) = 0 root2\_F31Atribute0 = 69 TMP\_4052 = 0 not(TMP\_4052) = 1 TMP\_4053 = 0 not(TMP\_4053) = 1 TMP\_4054 = 1 not(TMP\_4054) = 0 TMP\_4055 = 1 not(TMP\_4055) = 0 root2\_F308Atribute1 = 96 TMP\_4056 = 0 not(TMP\_4056) = 1 TMP\_4057 = 0 not(TMP\_4057) = 1 TMP\_4058 = 1 not(TMP\_4058) = 0 TMP\_4059 = 1 not(TMP\_4059) = 0 root2\_F308Atribute0 = 13 TMP\_4060 = 0 not(TMP\_4060) = 1 TMP\_4061 = 0 not(TMP\_4061) = 1 TMP\_4062 = 1 not(TMP\_4062) = 0 TMP\_4063 = 1 not(TMP\_4063) = 0 root2\_F309Atribute1 = 38 TMP\_4064 = 0 not(TMP\_4064) = 1 TMP\_4065 = 0 not(TMP\_4065) = 1 TMP\_4066 = 1 not(TMP\_4066) = 0 TMP\_4067 = 1 not(TMP\_4067) = 0 root2\_F309Atribute0 = 42 TMP\_4068 = 0 not(TMP\_4068) = 1 TMP\_4069 = 0 not(TMP\_4069) = 1 TMP\_4070 = 1 not(TMP\_4070) = 0 TMP\_4071 = 1 not(TMP\_4071) = 0 root3\_F1Atribute1 = 54 TMP\_4072 = 0 not(TMP\_4072) = 1 TMP\_4073 = 0 not(TMP\_4073) = 1 TMP\_4074 = 1 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0 TMP\_4125 = 1 not(TMP\_4125) = 0 TMP\_4126 = 0 not(TMP\_4126) = 1 TMP\_4127 = 0 not(TMP\_4127) = 1 root3\_F193Atribute1 = 57 TMP\_4128 = 0 not(TMP\_4128) = 1 TMP\_4129 = 0 not(TMP\_4129) = 1 TMP\_4130 = 1 not(TMP\_4130) = 0 TMP\_4131 = 1 not(TMP\_4131) = 0 root3\_F193Atribute0 = 1 TMP\_4132 = 0 not(TMP\_4132) = 1 TMP\_4133 = 0 not(TMP\_4133) = 1 TMP\_4134 = 1 not(TMP\_4134) = 0 TMP\_4135 = 1 not(TMP\_4135) = 0 root3\_F171Atribute1 = 93 TMP\_4136 = 0 not(TMP\_4136) = 1 TMP\_4137 = 0 not(TMP\_4137) = 1 TMP\_4138 = 1 not(TMP\_4138) = 0 TMP\_4139 = 1 not(TMP\_4139) = 0 root3\_F171Atribute0 = 52 TMP\_4140 = 0 not(TMP\_4140) = 1 TMP\_4141 = 0 not(TMP\_4141) = 1 TMP\_4142 = 1 not(TMP\_4142) = 0 TMP\_4143 = 1 not(TMP\_4143) = 0 root3\_F172Atribute1 = 0 TMP\_4144 = 1 not(TMP\_4144) = 0 TMP\_4145 = 1 not(TMP\_4145) = 0 TMP\_4146 = 0 not(TMP\_4146) = 1 TMP\_4147 = 0 not(TMP\_4147) = 1 root3\_F172Atribute0 = 0 TMP\_4148 = 1 not(TMP\_4148) = 0 TMP\_4149 = 1 not(TMP\_4149) = 0 TMP\_4150 = 0 not(TMP\_4150) = 1 TMP\_4151 = 0 not(TMP\_4151) = 1 root3\_F248Atribute1 = 25 TMP\_4152 = 0 not(TMP\_4152) = 1 TMP\_4153 = 0 not(TMP\_4153) = 1 TMP\_4154 = 1 not(TMP\_4154) = 0 TMP\_4155 = 1 not(TMP\_4155) = 0 root3\_F248Atribute0 = 18 TMP\_4156 = 0 not(TMP\_4156) = 1 TMP\_4157 = 0 not(TMP\_4157) = 1 TMP\_4158 = 1 not(TMP\_4158) = 0 TMP\_4159 = 1 not(TMP\_4159) = 0 root3\_F249Atribute1 = 79 TMP\_4160 = 0 not(TMP\_4160) = 1 TMP\_4161 = 0 not(TMP\_4161) = 1 TMP\_4162 = 1 not(TMP\_4162) = 0 TMP\_4163 = 1 not(TMP\_4163) = 0 root3\_F249Atribute0 = 65 TMP\_4164 = 0 not(TMP\_4164) = 1 TMP\_4165 = 0 not(TMP\_4165) = 1 TMP\_4166 = 1 not(TMP\_4166) = 0 TMP\_4167 = 1 not(TMP\_4167) = 0 root3\_F250Atribute1 = 86 TMP\_4168 = 0 not(TMP\_4168) = 1 TMP\_4169 = 0 not(TMP\_4169) = 1 TMP\_4170 = 1 not(TMP\_4170) = 0 TMP\_4171 = 1 not(TMP\_4171) = 0 root3\_F250Atribute0 = 31 TMP\_4172 = 0 not(TMP\_4172) = 1 TMP\_4173 = 0 not(TMP\_4173) = 1 TMP\_4174 = 1 not(TMP\_4174) = 0 TMP\_4175 = 1 not(TMP\_4175) = 0 root3\_F174Atribute1 = 69 TMP\_4176 = 0 not(TMP\_4176) = 1 TMP\_4177 = 0 not(TMP\_4177) = 1 TMP\_4178 = 1 not(TMP\_4178) = 0 TMP\_4179 = 1 not(TMP\_4179) = 0 root3\_F174Atribute0 = 2 TMP\_4180 = 0 not(TMP\_4180) = 1 TMP\_4181 = 0 not(TMP\_4181) = 1 TMP\_4182 = 1 not(TMP\_4182) = 0 TMP\_4183 = 1 not(TMP\_4183) = 0 root3\_F40Atribute1 = 63 TMP\_4184 = 0 not(TMP\_4184) = 1 TMP\_4185 = 0 not(TMP\_4185) = 1 TMP\_4186 = 1 not(TMP\_4186) = 0 TMP\_4187 = 1 not(TMP\_4187) = 0 root3\_F40Atribute0 = 72 TMP\_4188 = 0 not(TMP\_4188) = 1 TMP\_4189 = 0 not(TMP\_4189) = 1 TMP\_4190 = 1 not(TMP\_4190) = 0 TMP\_4191 = 1 not(TMP\_4191) = 0 root3\_F138Atribute1 = 60 TMP\_4192 = 0 not(TMP\_4192) = 1 TMP\_4193 = 0 not(TMP\_4193) = 1 TMP\_4194 = 1 not(TMP\_4194) = 0 TMP\_4195 = 1 not(TMP\_4195) = 0 root3\_F138Atribute0 = 73 TMP\_4196 = 0 not(TMP\_4196) = 1 TMP\_4197 = 0 not(TMP\_4197) = 1 TMP\_4198 = 1 not(TMP\_4198) = 0 TMP\_4199 = 1 not(TMP\_4199) = 0 root3\_F142Atribute1 = 61 TMP\_4200 = 0 not(TMP\_4200) = 1 TMP\_4201 = 0 not(TMP\_4201) = 1 TMP\_4202 = 1 not(TMP\_4202) = 0 TMP\_4203 = 1 not(TMP\_4203) = 0 root3\_F142Atribute0 = 24 TMP\_4204 = 0 not(TMP\_4204) = 1 TMP\_4205 = 0 not(TMP\_4205) = 1 TMP\_4206 = 1 not(TMP\_4206) = 0 TMP\_4207 = 1 not(TMP\_4207) = 0 root3\_F143Atribute1 = 35 TMP\_4208 = 0 not(TMP\_4208) = 1 TMP\_4209 = 0 not(TMP\_4209) = 1 TMP\_4210 = 1 not(TMP\_4210) = 0 TMP\_4211 = 1 not(TMP\_4211) = 0 root3\_F143Atribute0 = 1 TMP\_4212 = 0 not(TMP\_4212) = 1 TMP\_4213 = 0 not(TMP\_4213) = 1 TMP\_4214 = 1 not(TMP\_4214) = 0 TMP\_4215 = 1 not(TMP\_4215) = 0 root3\_F144Atribute1 = 59 TMP\_4216 = 0 not(TMP\_4216) = 1 TMP\_4217 = 0 not(TMP\_4217) = 1 TMP\_4218 = 1 not(TMP\_4218) = 0 TMP\_4219 = 1 not(TMP\_4219) = 0 root3\_F144Atribute0 = 81 TMP\_4220 = 0 not(TMP\_4220) = 1 TMP\_4221 = 0 not(TMP\_4221) = 1 TMP\_4222 = 1 not(TMP\_4222) = 0 TMP\_4223 = 1 not(TMP\_4223) = 0 root3\_F145Atribute1 = 28 TMP\_4224 = 0 not(TMP\_4224) = 1 TMP\_4225 = 0 not(TMP\_4225) = 1 TMP\_4226 = 1 not(TMP\_4226) = 0 TMP\_4227 = 1 not(TMP\_4227) = 0 root3\_F145Atribute0 = 8 TMP\_4228 = 0 not(TMP\_4228) = 1 TMP\_4229 = 0 not(TMP\_4229) = 1 TMP\_4230 = 1 not(TMP\_4230) = 0 TMP\_4231 = 1 not(TMP\_4231) = 0 root3\_F146Atribute1 = 2 TMP\_4232 = 0 not(TMP\_4232) = 1 TMP\_4233 = 0 not(TMP\_4233) = 1 TMP\_4234 = 1 not(TMP\_4234) = 0 TMP\_4235 = 1 not(TMP\_4235) = 0 root3\_F146Atribute0 = 46 TMP\_4236 = 0 not(TMP\_4236) = 1 TMP\_4237 = 0 not(TMP\_4237) = 1 TMP\_4238 = 1 not(TMP\_4238) = 0 TMP\_4239 = 1 not(TMP\_4239) = 0 root3\_F147Atribute1 = 66 TMP\_4240 = 0 not(TMP\_4240) = 1 TMP\_4241 = 0 not(TMP\_4241) = 1 TMP\_4242 = 1 not(TMP\_4242) = 0 TMP\_4243 = 1 not(TMP\_4243) = 0 root3\_F147Atribute0 = 8 TMP\_4244 = 0 not(TMP\_4244) = 1 TMP\_4245 = 0 not(TMP\_4245) = 1 TMP\_4246 = 1 not(TMP\_4246) = 0 TMP\_4247 = 1 not(TMP\_4247) = 0 root3\_F140Atribute1 = 26 TMP\_4248 = 0 not(TMP\_4248) = 1 TMP\_4249 = 0 not(TMP\_4249) = 1 TMP\_4250 = 1 not(TMP\_4250) = 0 TMP\_4251 = 1 not(TMP\_4251) = 0 root3\_F140Atribute0 = 97 TMP\_4252 = 0 not(TMP\_4252) = 1 TMP\_4253 = 0 not(TMP\_4253) = 1 TMP\_4254 = 1 not(TMP\_4254) = 0 TMP\_4255 = 1 not(TMP\_4255) = 0 root3\_F141Atribute1 = 31 TMP\_4256 = 0 not(TMP\_4256) = 1 TMP\_4257 = 0 not(TMP\_4257) = 1 TMP\_4258 = 1 not(TMP\_4258) = 0 TMP\_4259 = 1 not(TMP\_4259) = 0 root3\_F141Atribute0 = 90 TMP\_4260 = 0 not(TMP\_4260) = 1 TMP\_4261 = 0 not(TMP\_4261) = 1 TMP\_4262 = 1 not(TMP\_4262) = 0 TMP\_4263 = 1 not(TMP\_4263) = 0 root3\_F258Atribute1 = 0 TMP\_4264 = 1 not(TMP\_4264) = 0 TMP\_4265 = 1 not(TMP\_4265) = 0 TMP\_4266 = 0 not(TMP\_4266) = 1 TMP\_4267 = 0 not(TMP\_4267) = 1 root3\_F258Atribute0 = 0 TMP\_4268 = 1 not(TMP\_4268) = 0 TMP\_4269 = 1 not(TMP\_4269) = 0 TMP\_4270 = 0 not(TMP\_4270) = 1 TMP\_4271 = 0 not(TMP\_4271) = 1 root3\_F259Atribute1 = 0 TMP\_4272 = 1 not(TMP\_4272) = 0 TMP\_4273 = 1 not(TMP\_4273) = 0 TMP\_4274 = 0 not(TMP\_4274) = 1 TMP\_4275 = 0 not(TMP\_4275) = 1 root3\_F259Atribute0 = 0 TMP\_4276 = 1 not(TMP\_4276) = 0 TMP\_4277 = 1 not(TMP\_4277) = 0 TMP\_4278 = 0 not(TMP\_4278) = 1 TMP\_4279 = 0 not(TMP\_4279) = 1 root3\_F260Atribute1 = 0 TMP\_4280 = 1 not(TMP\_4280) = 0 TMP\_4281 = 1 not(TMP\_4281) = 0 TMP\_4282 = 0 not(TMP\_4282) = 1 TMP\_4283 = 0 not(TMP\_4283) = 1 root3\_F260Atribute0 = 0 TMP\_4284 = 1 not(TMP\_4284) = 0 TMP\_4285 = 1 not(TMP\_4285) = 0 TMP\_4286 = 0 not(TMP\_4286) = 1 TMP\_4287 = 0 not(TMP\_4287) = 1 root3\_F261Atribute1 = 0 TMP\_4288 = 1 not(TMP\_4288) = 0 TMP\_4289 = 1 not(TMP\_4289) = 0 TMP\_4290 = 0 not(TMP\_4290) = 1 TMP\_4291 = 0 not(TMP\_4291) = 1 root3\_F261Atribute0 = 0 TMP\_4292 = 1 not(TMP\_4292) = 0 TMP\_4293 = 1 not(TMP\_4293) = 0 TMP\_4294 = 0 not(TMP\_4294) = 1 TMP\_4295 = 0 not(TMP\_4295) = 1 root3\_F43Atribute1 = 43 TMP\_4296 = 0 not(TMP\_4296) = 1 TMP\_4297 = 0 not(TMP\_4297) = 1 TMP\_4298 = 1 not(TMP\_4298) = 0 TMP\_4299 = 1 not(TMP\_4299) = 0 root3\_F43Atribute0 = 25 TMP\_4300 = 0 not(TMP\_4300) = 1 TMP\_4301 = 0 not(TMP\_4301) = 1 TMP\_4302 = 1 not(TMP\_4302) = 0 TMP\_4303 = 1 not(TMP\_4303) = 0 root3\_F44Atribute1 = 43 TMP\_4304 = 0 not(TMP\_4304) = 1 TMP\_4305 = 0 not(TMP\_4305) = 1 TMP\_4306 = 1 not(TMP\_4306) = 0 TMP\_4307 = 1 not(TMP\_4307) = 0 root3\_F44Atribute0 = 93 TMP\_4308 = 0 not(TMP\_4308) = 1 TMP\_4309 = 0 not(TMP\_4309) = 1 TMP\_4310 = 1 not(TMP\_4310) = 0 TMP\_4311 = 1 not(TMP\_4311) = 0 root3\_F186Atribute1 = 0 TMP\_4312 = 1 not(TMP\_4312) = 0 TMP\_4313 = 1 not(TMP\_4313) = 0 TMP\_4314 = 0 not(TMP\_4314) = 1 TMP\_4315 = 0 not(TMP\_4315) = 1 root3\_F186Atribute0 = 0 TMP\_4316 = 1 not(TMP\_4316) = 0 TMP\_4317 = 1 not(TMP\_4317) = 0 TMP\_4318 = 0 not(TMP\_4318) = 1 TMP\_4319 = 0 not(TMP\_4319) = 1 root3\_F300Atribute1 = 0 TMP\_4320 = 1 not(TMP\_4320) = 0 TMP\_4321 = 1 not(TMP\_4321) = 0 TMP\_4322 = 0 not(TMP\_4322) = 1 TMP\_4323 = 0 not(TMP\_4323) = 1 root3\_F300Atribute0 = 0 TMP\_4324 = 1 not(TMP\_4324) = 0 TMP\_4325 = 1 not(TMP\_4325) = 0 TMP\_4326 = 0 not(TMP\_4326) = 1 TMP\_4327 = 0 not(TMP\_4327) = 1 root3\_F301Atribute1 = 30 TMP\_4328 = 0 not(TMP\_4328) = 1 TMP\_4329 = 0 not(TMP\_4329) = 1 TMP\_4330 = 1 not(TMP\_4330) = 0 TMP\_4331 = 1 not(TMP\_4331) = 0 root3\_F301Atribute0 = 63 TMP\_4332 = 0 not(TMP\_4332) = 1 TMP\_4333 = 0 not(TMP\_4333) = 1 TMP\_4334 = 1 not(TMP\_4334) = 0 TMP\_4335 = 1 not(TMP\_4335) = 0 root3\_F188Atribute1 = 56 TMP\_4336 = 0 not(TMP\_4336) = 1 TMP\_4337 = 0 not(TMP\_4337) = 1 TMP\_4338 = 1 not(TMP\_4338) = 0 TMP\_4339 = 1 not(TMP\_4339) = 0 root3\_F188Atribute0 = 13 TMP\_4340 = 0 not(TMP\_4340) = 1 TMP\_4341 = 0 not(TMP\_4341) = 1 TMP\_4342 = 1 not(TMP\_4342) = 0 TMP\_4343 = 1 not(TMP\_4343) = 0 root3\_F82Atribute1 = 79 TMP\_4344 = 0 not(TMP\_4344) = 1 TMP\_4345 = 0 not(TMP\_4345) = 1 TMP\_4346 = 1 not(TMP\_4346) = 0 TMP\_4347 = 1 not(TMP\_4347) = 0 root3\_F82Atribute0 = 49 TMP\_4348 = 0 not(TMP\_4348) = 1 TMP\_4349 = 0 not(TMP\_4349) = 1 TMP\_4350 = 1 not(TMP\_4350) = 0 TMP\_4351 = 1 not(TMP\_4351) = 0 root3\_F83Atribute1 = 0 TMP\_4352 = 1 not(TMP\_4352) = 0 TMP\_4353 = 1 not(TMP\_4353) = 0 TMP\_4354 = 0 not(TMP\_4354) = 1 TMP\_4355 = 0 not(TMP\_4355) = 1 root3\_F83Atribute0 = 0 TMP\_4356 = 1 not(TMP\_4356) = 0 TMP\_4357 = 1 not(TMP\_4357) = 0 TMP\_4358 = 0 not(TMP\_4358) = 1 TMP\_4359 = 0 not(TMP\_4359) = 1 root3\_F47Atribute1 = 71 TMP\_4360 = 0 not(TMP\_4360) = 1 TMP\_4361 = 0 not(TMP\_4361) = 1 TMP\_4362 = 1 not(TMP\_4362) = 0 TMP\_4363 = 1 not(TMP\_4363) = 0 root3\_F47Atribute0 = 24 TMP\_4364 = 0 not(TMP\_4364) = 1 TMP\_4365 = 0 not(TMP\_4365) = 1 TMP\_4366 = 1 not(TMP\_4366) = 0 TMP\_4367 = 1 not(TMP\_4367) = 0 root3\_F109Atribute1 = 45 TMP\_4368 = 0 not(TMP\_4368) = 1 TMP\_4369 = 0 not(TMP\_4369) = 1 TMP\_4370 = 1 not(TMP\_4370) = 0 TMP\_4371 = 1 not(TMP\_4371) = 0 root3\_F109Atribute0 = 5 TMP\_4372 = 0 not(TMP\_4372) = 1 TMP\_4373 = 0 not(TMP\_4373) = 1 TMP\_4374 = 1 not(TMP\_4374) = 0 TMP\_4375 = 1 not(TMP\_4375) = 0 root3\_F135Atribute1 = 0 TMP\_4376 = 1 not(TMP\_4376) = 0 TMP\_4377 = 1 not(TMP\_4377) = 0 TMP\_4378 = 0 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root3\_F196Atribute0 = 48 TMP\_4404 = 0 not(TMP\_4404) = 1 TMP\_4405 = 0 not(TMP\_4405) = 1 TMP\_4406 = 1 not(TMP\_4406) = 0 TMP\_4407 = 1 not(TMP\_4407) = 0 root3\_F197Atribute1 = 84 TMP\_4408 = 0 not(TMP\_4408) = 1 TMP\_4409 = 0 not(TMP\_4409) = 1 TMP\_4410 = 1 not(TMP\_4410) = 0 TMP\_4411 = 1 not(TMP\_4411) = 0 root3\_F197Atribute0 = 42 TMP\_4412 = 0 not(TMP\_4412) = 1 TMP\_4413 = 0 not(TMP\_4413) = 1 TMP\_4414 = 1 not(TMP\_4414) = 0 TMP\_4415 = 1 not(TMP\_4415) = 0 root3\_F198Atribute1 = 79 TMP\_4416 = 0 not(TMP\_4416) = 1 TMP\_4417 = 0 not(TMP\_4417) = 1 TMP\_4418 = 1 not(TMP\_4418) = 0 TMP\_4419 = 1 not(TMP\_4419) = 0 root3\_F198Atribute0 = 67 TMP\_4420 = 0 not(TMP\_4420) = 1 TMP\_4421 = 0 not(TMP\_4421) = 1 TMP\_4422 = 1 not(TMP\_4422) = 0 TMP\_4423 = 1 not(TMP\_4423) = 0 root3\_F199Atribute1 = 24 TMP\_4424 = 0 not(TMP\_4424) = 1 TMP\_4425 = 0 not(TMP\_4425) = 1 TMP\_4426 = 1 not(TMP\_4426) = 0 TMP\_4427 = 1 not(TMP\_4427) = 0 root3\_F199Atribute0 = 17 TMP\_4428 = 0 not(TMP\_4428) = 1 TMP\_4429 = 0 not(TMP\_4429) = 1 TMP\_4430 = 1 not(TMP\_4430) = 0 TMP\_4431 = 1 not(TMP\_4431) = 0 root3\_F200Atribute1 = 0 TMP\_4432 = 1 not(TMP\_4432) = 0 TMP\_4433 = 1 not(TMP\_4433) = 0 TMP\_4434 = 0 not(TMP\_4434) = 1 TMP\_4435 = 0 not(TMP\_4435) = 1 root3\_F200Atribute0 = 0 TMP\_4436 = 1 not(TMP\_4436) = 0 TMP\_4437 = 1 not(TMP\_4437) = 0 TMP\_4438 = 0 not(TMP\_4438) = 1 TMP\_4439 = 0 not(TMP\_4439) = 1 root3\_F201Atribute1 = 0 TMP\_4440 = 1 not(TMP\_4440) = 0 TMP\_4441 = 1 not(TMP\_4441) = 0 TMP\_4442 = 0 not(TMP\_4442) = 1 TMP\_4443 = 0 not(TMP\_4443) = 1 root3\_F201Atribute0 = 0 TMP\_4444 = 1 not(TMP\_4444) = 0 TMP\_4445 = 1 not(TMP\_4445) = 0 TMP\_4446 = 0 not(TMP\_4446) = 1 TMP\_4447 = 0 not(TMP\_4447) = 1 root3\_F234Atribute1 = 0 TMP\_4448 = 1 not(TMP\_4448) = 0 TMP\_4449 = 1 not(TMP\_4449) = 0 TMP\_4450 = 0 not(TMP\_4450) = 1 TMP\_4451 = 0 not(TMP\_4451) = 1 root3\_F234Atribute0 = 0 TMP\_4452 = 1 not(TMP\_4452) = 0 TMP\_4453 = 1 not(TMP\_4453) = 0 TMP\_4454 = 0 not(TMP\_4454) = 1 TMP\_4455 = 0 not(TMP\_4455) = 1 root3\_F235Atribute1 = 0 TMP\_4456 = 1 not(TMP\_4456) = 0 TMP\_4457 = 1 not(TMP\_4457) = 0 TMP\_4458 = 0 not(TMP\_4458) = 1 TMP\_4459 = 0 not(TMP\_4459) = 1 root3\_F235Atribute0 = 0 TMP\_4460 = 1 not(TMP\_4460) = 0 TMP\_4461 = 1 not(TMP\_4461) = 0 TMP\_4462 = 0 not(TMP\_4462) = 1 TMP\_4463 = 0 not(TMP\_4463) = 1 root3\_F236Atribute1 = 0 TMP\_4464 = 1 not(TMP\_4464) = 0 TMP\_4465 = 1 not(TMP\_4465) = 0 TMP\_4466 = 0 not(TMP\_4466) = 1 TMP\_4467 = 0 not(TMP\_4467) = 1 root3\_F236Atribute0 = 0 TMP\_4468 = 1 not(TMP\_4468) = 0 TMP\_4469 = 1 not(TMP\_4469) = 0 TMP\_4470 = 0 not(TMP\_4470) = 1 TMP\_4471 = 0 not(TMP\_4471) = 1 root3\_F237Atribute1 = 0 TMP\_4472 = 1 not(TMP\_4472) = 0 TMP\_4473 = 1 not(TMP\_4473) = 0 TMP\_4474 = 0 not(TMP\_4474) = 1 TMP\_4475 = 0 not(TMP\_4475) = 1 root3\_F237Atribute0 = 0 TMP\_4476 = 1 not(TMP\_4476) = 0 TMP\_4477 = 1 not(TMP\_4477) = 0 TMP\_4478 = 0 not(TMP\_4478) = 1 TMP\_4479 = 0 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not(TMP\_4504) = 0 TMP\_4505 = 1 not(TMP\_4505) = 0 TMP\_4506 = 0 not(TMP\_4506) = 1 TMP\_4507 = 0 not(TMP\_4507) = 1 root3\_F121Atribute0 = 0 TMP\_4508 = 1 not(TMP\_4508) = 0 TMP\_4509 = 1 not(TMP\_4509) = 0 TMP\_4510 = 0 not(TMP\_4510) = 1 TMP\_4511 = 0 not(TMP\_4511) = 1 root3\_F122Atribute1 = 0 TMP\_4512 = 1 not(TMP\_4512) = 0 TMP\_4513 = 1 not(TMP\_4513) = 0 TMP\_4514 = 0 not(TMP\_4514) = 1 TMP\_4515 = 0 not(TMP\_4515) = 1 root3\_F122Atribute0 = 0 TMP\_4516 = 1 not(TMP\_4516) = 0 TMP\_4517 = 1 not(TMP\_4517) = 0 TMP\_4518 = 0 not(TMP\_4518) = 1 TMP\_4519 = 0 not(TMP\_4519) = 1 root3\_F123Atribute1 = 0 TMP\_4520 = 1 not(TMP\_4520) = 0 TMP\_4521 = 1 not(TMP\_4521) = 0 TMP\_4522 = 0 not(TMP\_4522) = 1 TMP\_4523 = 0 not(TMP\_4523) = 1 root3\_F123Atribute0 = 0 TMP\_4524 = 1 not(TMP\_4524) = 0 TMP\_4525 = 1 not(TMP\_4525) = 0 TMP\_4526 = 0 not(TMP\_4526) = 1 TMP\_4527 = 0 not(TMP\_4527) = 1 root3\_F124Atribute1 = 80 TMP\_4528 = 0 not(TMP\_4528) = 1 TMP\_4529 = 0 not(TMP\_4529) = 1 TMP\_4530 = 1 not(TMP\_4530) = 0 TMP\_4531 = 1 not(TMP\_4531) = 0 root3\_F124Atribute0 = 58 TMP\_4532 = 0 not(TMP\_4532) = 1 TMP\_4533 = 0 not(TMP\_4533) = 1 TMP\_4534 = 1 not(TMP\_4534) = 0 TMP\_4535 = 1 not(TMP\_4535) = 0 root3\_F114Atribute1 = 41 TMP\_4536 = 0 not(TMP\_4536) = 1 TMP\_4537 = 0 not(TMP\_4537) = 1 TMP\_4538 = 1 not(TMP\_4538) = 0 TMP\_4539 = 1 not(TMP\_4539) = 0 root3\_F114Atribute0 = 70 TMP\_4540 = 0 not(TMP\_4540) = 1 TMP\_4541 = 0 not(TMP\_4541) = 1 TMP\_4542 = 1 not(TMP\_4542) = 0 TMP\_4543 = 1 not(TMP\_4543) = 0 root3\_F10Atribute1 = 0 TMP\_4544 = 1 not(TMP\_4544) = 0 TMP\_4545 = 1 not(TMP\_4545) = 0 TMP\_4546 = 0 not(TMP\_4546) = 1 TMP\_4547 = 0 not(TMP\_4547) = 1 root3\_F10Atribute0 = 0 TMP\_4548 = 1 not(TMP\_4548) = 0 TMP\_4549 = 1 not(TMP\_4549) = 0 TMP\_4550 = 0 not(TMP\_4550) = 1 TMP\_4551 = 0 not(TMP\_4551) = 1 root3\_F15Atribute1 = 27 TMP\_4552 = 0 not(TMP\_4552) = 1 TMP\_4553 = 0 not(TMP\_4553) = 1 TMP\_4554 = 1 not(TMP\_4554) = 0 TMP\_4555 = 1 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not(TMP\_4580) = 0 TMP\_4581 = 1 not(TMP\_4581) = 0 TMP\_4582 = 0 not(TMP\_4582) = 1 TMP\_4583 = 0 not(TMP\_4583) = 1 root3\_F52Atribute1 = 0 TMP\_4584 = 1 not(TMP\_4584) = 0 TMP\_4585 = 1 not(TMP\_4585) = 0 TMP\_4586 = 0 not(TMP\_4586) = 1 TMP\_4587 = 0 not(TMP\_4587) = 1 root3\_F52Atribute0 = 0 TMP\_4588 = 1 not(TMP\_4588) = 0 TMP\_4589 = 1 not(TMP\_4589) = 0 TMP\_4590 = 0 not(TMP\_4590) = 1 TMP\_4591 = 0 not(TMP\_4591) = 1 root3\_F53Atribute1 = 0 TMP\_4592 = 1 not(TMP\_4592) = 0 TMP\_4593 = 1 not(TMP\_4593) = 0 TMP\_4594 = 0 not(TMP\_4594) = 1 TMP\_4595 = 0 not(TMP\_4595) = 1 root3\_F53Atribute0 = 0 TMP\_4596 = 1 not(TMP\_4596) = 0 TMP\_4597 = 1 not(TMP\_4597) = 0 TMP\_4598 = 0 not(TMP\_4598) = 1 TMP\_4599 = 0 not(TMP\_4599) = 1 root3\_F175Atribute1 = 0 TMP\_4600 = 1 not(TMP\_4600) = 0 TMP\_4601 = 1 not(TMP\_4601) = 0 TMP\_4602 = 0 not(TMP\_4602) = 1 TMP\_4603 = 0 not(TMP\_4603) = 1 root3\_F175Atribute0 = 0 TMP\_4604 = 1 not(TMP\_4604) = 0 TMP\_4605 = 1 not(TMP\_4605) = 0 TMP\_4606 = 0 not(TMP\_4606) = 1 TMP\_4607 = 0 not(TMP\_4607) = 1 root3\_F181Atribute1 = 0 TMP\_4608 = 1 not(TMP\_4608) = 0 TMP\_4609 = 1 not(TMP\_4609) = 0 TMP\_4610 = 0 not(TMP\_4610) = 1 TMP\_4611 = 0 not(TMP\_4611) = 1 root3\_F181Atribute0 = 0 TMP\_4612 = 1 not(TMP\_4612) = 0 TMP\_4613 = 1 not(TMP\_4613) = 0 TMP\_4614 = 0 not(TMP\_4614) = 1 TMP\_4615 = 0 not(TMP\_4615) = 1 root3\_F222Atribute1 = 0 TMP\_4616 = 1 not(TMP\_4616) = 0 TMP\_4617 = 1 not(TMP\_4617) = 0 TMP\_4618 = 0 not(TMP\_4618) = 1 TMP\_4619 = 0 not(TMP\_4619) = 1 root3\_F222Atribute0 = 0 TMP\_4620 = 1 not(TMP\_4620) = 0 TMP\_4621 = 1 not(TMP\_4621) = 0 TMP\_4622 = 0 not(TMP\_4622) = 1 TMP\_4623 = 0 not(TMP\_4623) = 1 root3\_F223Atribute1 = 0 TMP\_4624 = 1 not(TMP\_4624) = 0 TMP\_4625 = 1 not(TMP\_4625) = 0 TMP\_4626 = 0 not(TMP\_4626) = 1 TMP\_4627 = 0 not(TMP\_4627) = 1 root3\_F223Atribute0 = 0 TMP\_4628 = 1 not(TMP\_4628) = 0 TMP\_4629 = 1 not(TMP\_4629) = 0 TMP\_4630 = 0 not(TMP\_4630) = 1 TMP\_4631 = 0 not(TMP\_4631) = 1 root3\_F183Atribute1 = 0 TMP\_4632 = 1 not(TMP\_4632) = 0 TMP\_4633 = 1 not(TMP\_4633) = 0 TMP\_4634 = 0 not(TMP\_4634) = 1 TMP\_4635 = 0 not(TMP\_4635) = 1 root3\_F183Atribute0 = 0 TMP\_4636 = 1 not(TMP\_4636) = 0 TMP\_4637 = 1 not(TMP\_4637) = 0 TMP\_4638 = 0 not(TMP\_4638) = 1 TMP\_4639 = 0 not(TMP\_4639) = 1 root3\_F184Atribute1 = 0 TMP\_4640 = 1 not(TMP\_4640) = 0 TMP\_4641 = 1 not(TMP\_4641) = 0 TMP\_4642 = 0 not(TMP\_4642) = 1 TMP\_4643 = 0 not(TMP\_4643) = 1 root3\_F184Atribute0 = 0 TMP\_4644 = 1 not(TMP\_4644) = 0 TMP\_4645 = 1 not(TMP\_4645) = 0 TMP\_4646 = 0 not(TMP\_4646) = 1 TMP\_4647 = 0 not(TMP\_4647) = 1 root3\_F185Atribute1 = 0 TMP\_4648 = 1 not(TMP\_4648) = 0 TMP\_4649 = 1 not(TMP\_4649) = 0 TMP\_4650 = 0 not(TMP\_4650) = 1 TMP\_4651 = 0 not(TMP\_4651) = 1 root3\_F185Atribute0 = 0 TMP\_4652 = 1 not(TMP\_4652) = 0 TMP\_4653 = 1 not(TMP\_4653) = 0 TMP\_4654 = 0 not(TMP\_4654) = 1 TMP\_4655 = 0 not(TMP\_4655) = 1 root3\_F177Atribute1 = 0 TMP\_4656 = 1 not(TMP\_4656) = 0 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TMP\_4733 = 1 not(TMP\_4733) = 0 TMP\_4734 = 0 not(TMP\_4734) = 1 TMP\_4735 = 0 not(TMP\_4735) = 1 root3\_F89Atribute1 = 0 TMP\_4736 = 1 not(TMP\_4736) = 0 TMP\_4737 = 1 not(TMP\_4737) = 0 TMP\_4738 = 0 not(TMP\_4738) = 1 TMP\_4739 = 0 not(TMP\_4739) = 1 root3\_F89Atribute0 = 0 TMP\_4740 = 1 not(TMP\_4740) = 0 TMP\_4741 = 1 not(TMP\_4741) = 0 TMP\_4742 = 0 not(TMP\_4742) = 1 TMP\_4743 = 0 not(TMP\_4743) = 1 root3\_F90Atribute1 = 0 TMP\_4744 = 1 not(TMP\_4744) = 0 TMP\_4745 = 1 not(TMP\_4745) = 0 TMP\_4746 = 0 not(TMP\_4746) = 1 TMP\_4747 = 0 not(TMP\_4747) = 1 root3\_F90Atribute0 = 0 TMP\_4748 = 1 not(TMP\_4748) = 0 TMP\_4749 = 1 not(TMP\_4749) = 0 TMP\_4750 = 0 not(TMP\_4750) = 1 TMP\_4751 = 0 not(TMP\_4751) = 1 root3\_F202Atribute1 = 0 TMP\_4752 = 1 not(TMP\_4752) = 0 TMP\_4753 = 1 not(TMP\_4753) = 0 TMP\_4754 = 0 not(TMP\_4754) = 1 TMP\_4755 = 0 not(TMP\_4755) = 1 root3\_F202Atribute0 = 0 TMP\_4756 = 1 not(TMP\_4756) = 0 TMP\_4757 = 1 not(TMP\_4757) = 0 TMP\_4758 = 0 not(TMP\_4758) = 1 TMP\_4759 = 0 not(TMP\_4759) = 1 root3\_F203Atribute1 = 0 TMP\_4760 = 1 not(TMP\_4760) = 0 TMP\_4761 = 1 not(TMP\_4761) = 0 TMP\_4762 = 0 not(TMP\_4762) = 1 TMP\_4763 = 0 not(TMP\_4763) = 1 root3\_F203Atribute0 = 0 TMP\_4764 = 1 not(TMP\_4764) = 0 TMP\_4765 = 1 not(TMP\_4765) = 0 TMP\_4766 = 0 not(TMP\_4766) = 1 TMP\_4767 = 0 not(TMP\_4767) = 1 root3\_F204Atribute1 = 0 TMP\_4768 = 1 not(TMP\_4768) = 0 TMP\_4769 = 1 not(TMP\_4769) = 0 TMP\_4770 = 0 not(TMP\_4770) = 1 TMP\_4771 = 0 not(TMP\_4771) = 1 root3\_F204Atribute0 = 0 TMP\_4772 = 1 not(TMP\_4772) = 0 TMP\_4773 = 1 not(TMP\_4773) = 0 TMP\_4774 = 0 not(TMP\_4774) = 1 TMP\_4775 = 0 not(TMP\_4775) = 1 root3\_F126Atribute1 = 0 TMP\_4776 = 1 not(TMP\_4776) = 0 TMP\_4777 = 1 not(TMP\_4777) = 0 TMP\_4778 = 0 not(TMP\_4778) = 1 TMP\_4779 = 0 not(TMP\_4779) = 1 root3\_F126Atribute0 = 0 TMP\_4780 = 1 not(TMP\_4780) = 0 TMP\_4781 = 1 not(TMP\_4781) = 0 TMP\_4782 = 0 not(TMP\_4782) = 1 TMP\_4783 = 0 not(TMP\_4783) = 1 root3\_F127Atribute1 = 0 TMP\_4784 = 1 not(TMP\_4784) = 0 TMP\_4785 = 1 not(TMP\_4785) = 0 TMP\_4786 = 0 not(TMP\_4786) = 1 TMP\_4787 = 0 not(TMP\_4787) = 1 root3\_F127Atribute0 = 0 TMP\_4788 = 1 not(TMP\_4788) = 0 TMP\_4789 = 1 not(TMP\_4789) = 0 TMP\_4790 = 0 not(TMP\_4790) = 1 TMP\_4791 = 0 not(TMP\_4791) = 1 root3\_F58Atribute1 = 0 TMP\_4792 = 1 not(TMP\_4792) = 0 TMP\_4793 = 1 not(TMP\_4793) = 0 TMP\_4794 = 0 not(TMP\_4794) = 1 TMP\_4795 = 0 not(TMP\_4795) = 1 root3\_F58Atribute0 = 0 TMP\_4796 = 1 not(TMP\_4796) = 0 TMP\_4797 = 1 not(TMP\_4797) = 0 TMP\_4798 = 0 not(TMP\_4798) = 1 TMP\_4799 = 0 not(TMP\_4799) = 1 root3\_F241Atribute1 = 0 TMP\_4800 = 1 not(TMP\_4800) = 0 TMP\_4801 = 1 not(TMP\_4801) = 0 TMP\_4802 = 0 not(TMP\_4802) = 1 TMP\_4803 = 0 not(TMP\_4803) = 1 root3\_F241Atribute0 = 0 TMP\_4804 = 1 not(TMP\_4804) = 0 TMP\_4805 = 1 not(TMP\_4805) = 0 TMP\_4806 = 0 not(TMP\_4806) = 1 TMP\_4807 = 0 not(TMP\_4807) = 1 root3\_F242Atribute1 = 0 TMP\_4808 = 1 not(TMP\_4808) = 0 TMP\_4809 = 1 not(TMP\_4809) = 0 TMP\_4810 = 0 not(TMP\_4810) = 1 TMP\_4811 = 0 not(TMP\_4811) = 1 root3\_F242Atribute0 = 0 TMP\_4812 = 1 not(TMP\_4812) = 0 TMP\_4813 = 1 not(TMP\_4813) = 0 TMP\_4814 = 0 not(TMP\_4814) = 1 TMP\_4815 = 0 not(TMP\_4815) = 1 root3\_F243Atribute1 = 0 TMP\_4816 = 1 not(TMP\_4816) = 0 TMP\_4817 = 1 not(TMP\_4817) = 0 TMP\_4818 = 0 not(TMP\_4818) = 1 TMP\_4819 = 0 not(TMP\_4819) = 1 root3\_F243Atribute0 = 0 TMP\_4820 = 1 not(TMP\_4820) = 0 TMP\_4821 = 1 not(TMP\_4821) = 0 TMP\_4822 = 0 not(TMP\_4822) = 1 TMP\_4823 = 0 not(TMP\_4823) = 1 root3\_F244Atribute1 = 0 TMP\_4824 = 1 not(TMP\_4824) = 0 TMP\_4825 = 1 not(TMP\_4825) = 0 TMP\_4826 = 0 not(TMP\_4826) = 1 TMP\_4827 = 0 not(TMP\_4827) = 1 root3\_F244Atribute0 = 0 TMP\_4828 = 1 not(TMP\_4828) = 0 TMP\_4829 = 1 not(TMP\_4829) = 0 TMP\_4830 = 0 not(TMP\_4830) = 1 TMP\_4831 = 0 not(TMP\_4831) = 1 root3\_F294Atribute1 = 0 TMP\_4832 = 1 not(TMP\_4832) = 0 TMP\_4833 = 1 not(TMP\_4833) = 0 TMP\_4834 = 0 not(TMP\_4834) = 1 TMP\_4835 = 0 not(TMP\_4835) = 1 root3\_F294Atribute0 = 0 TMP\_4836 = 1 not(TMP\_4836) = 0 TMP\_4837 = 1 not(TMP\_4837) = 0 TMP\_4838 = 0 not(TMP\_4838) = 1 TMP\_4839 = 0 not(TMP\_4839) = 1 root3\_F295Atribute1 = 23 TMP\_4840 = 0 not(TMP\_4840) = 1 TMP\_4841 = 0 not(TMP\_4841) = 1 TMP\_4842 = 1 not(TMP\_4842) = 0 TMP\_4843 = 1 not(TMP\_4843) = 0 root3\_F295Atribute0 = 74 TMP\_4844 = 0 not(TMP\_4844) = 1 TMP\_4845 = 0 not(TMP\_4845) = 1 TMP\_4846 = 1 not(TMP\_4846) = 0 TMP\_4847 = 1 not(TMP\_4847) = 0 root3\_F296Atribute1 = 60 TMP\_4848 = 0 not(TMP\_4848) = 1 TMP\_4849 = 0 not(TMP\_4849) = 1 TMP\_4850 = 1 not(TMP\_4850) = 0 TMP\_4851 = 1 not(TMP\_4851) = 0 root3\_F296Atribute0 = 66 TMP\_4852 = 0 not(TMP\_4852) = 1 TMP\_4853 = 0 not(TMP\_4853) = 1 TMP\_4854 = 1 not(TMP\_4854) = 0 TMP\_4855 = 1 not(TMP\_4855) = 0 root3\_F297Atribute1 = 41 TMP\_4856 = 0 not(TMP\_4856) = 1 TMP\_4857 = 0 not(TMP\_4857) = 1 TMP\_4858 = 1 not(TMP\_4858) = 0 TMP\_4859 = 1 not(TMP\_4859) = 0 root3\_F297Atribute0 = 94 TMP\_4860 = 0 not(TMP\_4860) = 1 TMP\_4861 = 0 not(TMP\_4861) = 1 TMP\_4862 = 1 not(TMP\_4862) = 0 TMP\_4863 = 1 not(TMP\_4863) = 0 root3\_F298Atribute1 = 80 TMP\_4864 = 0 not(TMP\_4864) = 1 TMP\_4865 = 0 not(TMP\_4865) = 1 TMP\_4866 = 1 not(TMP\_4866) = 0 TMP\_4867 = 1 not(TMP\_4867) = 0 root3\_F298Atribute0 = 82 TMP\_4868 = 0 not(TMP\_4868) = 1 TMP\_4869 = 0 not(TMP\_4869) = 1 TMP\_4870 = 1 not(TMP\_4870) = 0 TMP\_4871 = 1 not(TMP\_4871) = 0 root3\_F299Atribute1 = 65 TMP\_4872 = 0 not(TMP\_4872) = 1 TMP\_4873 = 0 not(TMP\_4873) = 1 TMP\_4874 = 1 not(TMP\_4874) = 0 TMP\_4875 = 1 not(TMP\_4875) = 0 root3\_F299Atribute0 = 8 TMP\_4876 = 0 not(TMP\_4876) = 1 TMP\_4877 = 0 not(TMP\_4877) = 1 TMP\_4878 = 1 not(TMP\_4878) = 0 TMP\_4879 = 1 not(TMP\_4879) = 0 root3\_F246Atribute1 = 25 TMP\_4880 = 0 not(TMP\_4880) = 1 TMP\_4881 = 0 not(TMP\_4881) = 1 TMP\_4882 = 1 not(TMP\_4882) = 0 TMP\_4883 = 1 not(TMP\_4883) = 0 root3\_F246Atribute0 = 5 TMP\_4884 = 0 not(TMP\_4884) = 1 TMP\_4885 = 0 not(TMP\_4885) = 1 TMP\_4886 = 1 not(TMP\_4886) = 0 TMP\_4887 = 1 not(TMP\_4887) = 0 root3\_F291Atribute1 = 93 TMP\_4888 = 0 not(TMP\_4888) = 1 TMP\_4889 = 0 not(TMP\_4889) = 1 TMP\_4890 = 1 not(TMP\_4890) = 0 TMP\_4891 = 1 not(TMP\_4891) = 0 root3\_F291Atribute0 = 97 TMP\_4892 = 0 not(TMP\_4892) = 1 TMP\_4893 = 0 not(TMP\_4893) = 1 TMP\_4894 = 1 not(TMP\_4894) = 0 TMP\_4895 = 1 not(TMP\_4895) = 0 root3\_F292Atribute1 = 57 TMP\_4896 = 0 not(TMP\_4896) = 1 TMP\_4897 = 0 not(TMP\_4897) = 1 TMP\_4898 = 1 not(TMP\_4898) = 0 TMP\_4899 = 1 not(TMP\_4899) = 0 root3\_F292Atribute0 = 54 TMP\_4900 = 0 not(TMP\_4900) = 1 TMP\_4901 = 0 not(TMP\_4901) = 1 TMP\_4902 = 1 not(TMP\_4902) = 0 TMP\_4903 = 1 not(TMP\_4903) = 0 root3\_F216Atribute1 = 58 TMP\_4904 = 0 not(TMP\_4904) = 1 TMP\_4905 = 0 not(TMP\_4905) = 1 TMP\_4906 = 1 not(TMP\_4906) = 0 TMP\_4907 = 1 not(TMP\_4907) = 0 root3\_F216Atribute0 = 60 TMP\_4908 = 0 not(TMP\_4908) = 1 TMP\_4909 = 0 not(TMP\_4909) = 1 TMP\_4910 = 1 not(TMP\_4910) = 0 TMP\_4911 = 1 not(TMP\_4911) = 0 root3\_F217Atribute1 = 21 TMP\_4912 = 0 not(TMP\_4912) = 1 TMP\_4913 = 0 not(TMP\_4913) = 1 TMP\_4914 = 1 not(TMP\_4914) = 0 TMP\_4915 = 1 not(TMP\_4915) = 0 root3\_F217Atribute0 = 78 TMP\_4916 = 0 not(TMP\_4916) = 1 TMP\_4917 = 0 not(TMP\_4917) = 1 TMP\_4918 = 1 not(TMP\_4918) = 0 TMP\_4919 = 1 not(TMP\_4919) = 0 root3\_F218Atribute1 = 0 TMP\_4920 = 1 not(TMP\_4920) = 0 TMP\_4921 = 1 not(TMP\_4921) = 0 TMP\_4922 = 0 not(TMP\_4922) = 1 TMP\_4923 = 0 not(TMP\_4923) = 1 root3\_F218Atribute0 = 0 TMP\_4924 = 1 not(TMP\_4924) = 0 TMP\_4925 = 1 not(TMP\_4925) = 0 TMP\_4926 = 0 not(TMP\_4926) = 1 TMP\_4927 = 0 not(TMP\_4927) = 1 root3\_F319Atribute1 = 0 TMP\_4928 = 1 not(TMP\_4928) = 0 TMP\_4929 = 1 not(TMP\_4929) = 0 TMP\_4930 = 0 not(TMP\_4930) = 1 TMP\_4931 = 0 not(TMP\_4931) = 1 root3\_F319Atribute0 = 0 TMP\_4932 = 1 not(TMP\_4932) = 0 TMP\_4933 = 1 not(TMP\_4933) = 0 TMP\_4934 = 0 not(TMP\_4934) = 1 TMP\_4935 = 0 not(TMP\_4935) = 1 root3\_F220Atribute1 = 42 TMP\_4936 = 0 not(TMP\_4936) = 1 TMP\_4937 = 0 not(TMP\_4937) = 1 TMP\_4938 = 1 not(TMP\_4938) = 0 TMP\_4939 = 1 not(TMP\_4939) = 0 root3\_F220Atribute0 = 38 TMP\_4940 = 0 not(TMP\_4940) = 1 TMP\_4941 = 0 not(TMP\_4941) = 1 TMP\_4942 = 1 not(TMP\_4942) = 0 TMP\_4943 = 1 not(TMP\_4943) = 0 root3\_F221Atribute1 = 0 TMP\_4944 = 1 not(TMP\_4944) = 0 TMP\_4945 = 1 not(TMP\_4945) = 0 TMP\_4946 = 0 not(TMP\_4946) = 1 TMP\_4947 = 0 not(TMP\_4947) = 1 root3\_F221Atribute0 = 0 TMP\_4948 = 1 not(TMP\_4948) = 0 TMP\_4949 = 1 not(TMP\_4949) = 0 TMP\_4950 = 0 not(TMP\_4950) = 1 TMP\_4951 = 0 not(TMP\_4951) = 1 root3\_F262Atribute1 = 0 TMP\_4952 = 1 not(TMP\_4952) = 0 TMP\_4953 = 1 not(TMP\_4953) = 0 TMP\_4954 = 0 not(TMP\_4954) = 1 TMP\_4955 = 0 not(TMP\_4955) = 1 root3\_F262Atribute0 = 0 TMP\_4956 = 1 not(TMP\_4956) = 0 TMP\_4957 = 1 not(TMP\_4957) = 0 TMP\_4958 = 0 not(TMP\_4958) = 1 TMP\_4959 = 0 not(TMP\_4959) = 1 root3\_F263Atribute1 = 0 TMP\_4960 = 1 not(TMP\_4960) = 0 TMP\_4961 = 1 not(TMP\_4961) = 0 TMP\_4962 = 0 not(TMP\_4962) = 1 TMP\_4963 = 0 not(TMP\_4963) = 1 root3\_F263Atribute0 = 0 TMP\_4964 = 1 not(TMP\_4964) = 0 TMP\_4965 = 1 not(TMP\_4965) = 0 TMP\_4966 = 0 not(TMP\_4966) = 1 TMP\_4967 = 0 not(TMP\_4967) = 1 root3\_F264Atribute1 = 0 TMP\_4968 = 1 not(TMP\_4968) = 0 TMP\_4969 = 1 not(TMP\_4969) = 0 TMP\_4970 = 0 not(TMP\_4970) = 1 TMP\_4971 = 0 not(TMP\_4971) = 1 root3\_F264Atribute0 = 0 TMP\_4972 = 1 not(TMP\_4972) = 0 TMP\_4973 = 1 not(TMP\_4973) = 0 TMP\_4974 = 0 not(TMP\_4974) = 1 TMP\_4975 = 0 not(TMP\_4975) = 1 root3\_F265Atribute1 = 0 TMP\_4976 = 1 not(TMP\_4976) = 0 TMP\_4977 = 1 not(TMP\_4977) = 0 TMP\_4978 = 0 not(TMP\_4978) = 1 TMP\_4979 = 0 not(TMP\_4979) = 1 root3\_F265Atribute0 = 0 TMP\_4980 = 1 not(TMP\_4980) = 0 TMP\_4981 = 1 not(TMP\_4981) = 0 TMP\_4982 = 0 not(TMP\_4982) = 1 TMP\_4983 = 0 not(TMP\_4983) = 1 root3\_F13Atribute1 = 96 TMP\_4984 = 0 not(TMP\_4984) = 1 TMP\_4985 = 0 not(TMP\_4985) = 1 TMP\_4986 = 1 not(TMP\_4986) = 0 TMP\_4987 = 1 not(TMP\_4987) = 0 root3\_F13Atribute0 = 90 TMP\_4988 = 0 not(TMP\_4988) = 1 TMP\_4989 = 0 not(TMP\_4989) = 1 TMP\_4990 = 1 not(TMP\_4990) = 0 TMP\_4991 = 1 not(TMP\_4991) = 0 root3\_F153Atribute1 = 18 TMP\_4992 = 0 not(TMP\_4992) = 1 TMP\_4993 = 0 not(TMP\_4993) = 1 TMP\_4994 = 1 not(TMP\_4994) = 0 TMP\_4995 = 1 not(TMP\_4995) = 0 root3\_F153Atribute0 = 60 TMP\_4996 = 0 not(TMP\_4996) = 1 TMP\_4997 = 0 not(TMP\_4997) = 1 TMP\_4998 = 1 not(TMP\_4998) = 0 TMP\_4999 = 1 not(TMP\_4999) = 0 root3\_F318Atribute1 = 0 TMP\_5000 = 1 not(TMP\_5000) = 0 TMP\_5001 = 1 not(TMP\_5001) = 0 TMP\_5002 = 0 not(TMP\_5002) = 1 TMP\_5003 = 0 not(TMP\_5003) = 1 root3\_F318Atribute0 = 0 TMP\_5004 = 1 not(TMP\_5004) = 0 TMP\_5005 = 1 not(TMP\_5005) = 0 TMP\_5006 = 0 not(TMP\_5006) = 1 TMP\_5007 = 0 not(TMP\_5007) = 1 root3\_F155Atribute1 = 0 TMP\_5008 = 1 not(TMP\_5008) = 0 TMP\_5009 = 1 not(TMP\_5009) = 0 TMP\_5010 = 0 not(TMP\_5010) = 1 TMP\_5011 = 0 not(TMP\_5011) = 1 root3\_F155Atribute0 = 0 TMP\_5012 = 1 not(TMP\_5012) = 0 TMP\_5013 = 1 not(TMP\_5013) = 0 TMP\_5014 = 0 not(TMP\_5014) = 1 TMP\_5015 = 0 not(TMP\_5015) = 1 root3\_F156Atribute1 = 8 TMP\_5016 = 0 not(TMP\_5016) = 1 TMP\_5017 = 0 not(TMP\_5017) = 1 TMP\_5018 = 1 not(TMP\_5018) = 0 TMP\_5019 = 1 not(TMP\_5019) = 0 root3\_F156Atribute0 = 18 TMP\_5020 = 0 not(TMP\_5020) = 1 TMP\_5021 = 0 not(TMP\_5021) = 1 TMP\_5022 = 1 not(TMP\_5022) = 0 TMP\_5023 = 1 not(TMP\_5023) = 0 root3\_F157Atribute1 = 28 TMP\_5024 = 0 not(TMP\_5024) = 1 TMP\_5025 = 0 not(TMP\_5025) = 1 TMP\_5026 = 1 not(TMP\_5026) = 0 TMP\_5027 = 1 not(TMP\_5027) = 0 root3\_F157Atribute0 = 48 TMP\_5028 = 0 not(TMP\_5028) = 1 TMP\_5029 = 0 not(TMP\_5029) = 1 TMP\_5030 = 1 not(TMP\_5030) = 0 TMP\_5031 = 1 not(TMP\_5031) = 0 root3\_F158Atribute1 = 20 TMP\_5032 = 0 not(TMP\_5032) = 1 TMP\_5033 = 0 not(TMP\_5033) = 1 TMP\_5034 = 1 not(TMP\_5034) = 0 TMP\_5035 = 1 not(TMP\_5035) = 0 root3\_F158Atribute0 = 14 TMP\_5036 = 0 not(TMP\_5036) = 1 TMP\_5037 = 0 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not(TMP\_5189) = 0 TMP\_5190 = 0 not(TMP\_5190) = 1 TMP\_5191 = 0 not(TMP\_5191) = 1 root3\_F272Atribute1 = 92 TMP\_5192 = 0 not(TMP\_5192) = 1 TMP\_5193 = 0 not(TMP\_5193) = 1 TMP\_5194 = 1 not(TMP\_5194) = 0 TMP\_5195 = 1 not(TMP\_5195) = 0 root3\_F272Atribute0 = 86 TMP\_5196 = 0 not(TMP\_5196) = 1 TMP\_5197 = 0 not(TMP\_5197) = 1 TMP\_5198 = 1 not(TMP\_5198) = 0 TMP\_5199 = 1 not(TMP\_5199) = 0 root3\_F273Atribute1 = 39 TMP\_5200 = 0 not(TMP\_5200) = 1 TMP\_5201 = 0 not(TMP\_5201) = 1 TMP\_5202 = 1 not(TMP\_5202) = 0 TMP\_5203 = 1 not(TMP\_5203) = 0 root3\_F273Atribute0 = 44 TMP\_5204 = 0 not(TMP\_5204) = 1 TMP\_5205 = 0 not(TMP\_5205) = 1 TMP\_5206 = 1 not(TMP\_5206) = 0 TMP\_5207 = 1 not(TMP\_5207) = 0 root3\_F72Atribute1 = 9 TMP\_5208 = 0 not(TMP\_5208) = 1 TMP\_5209 = 0 not(TMP\_5209) = 1 TMP\_5210 = 1 not(TMP\_5210) = 0 TMP\_5211 = 1 not(TMP\_5211) = 0 root3\_F72Atribute0 = 72 TMP\_5212 = 0 not(TMP\_5212) = 1 TMP\_5213 = 0 not(TMP\_5213) = 1 TMP\_5214 = 1 not(TMP\_5214) = 0 TMP\_5215 = 1 not(TMP\_5215) = 0 root3\_F224Atribute1 = 0 TMP\_5216 = 1 not(TMP\_5216) = 0 TMP\_5217 = 1 not(TMP\_5217) = 0 TMP\_5218 = 0 not(TMP\_5218) = 1 TMP\_5219 = 0 not(TMP\_5219) = 1 root3\_F224Atribute0 = 0 TMP\_5220 = 1 not(TMP\_5220) = 0 TMP\_5221 = 1 not(TMP\_5221) = 0 TMP\_5222 = 0 not(TMP\_5222) = 1 TMP\_5223 = 0 not(TMP\_5223) = 1 root3\_F225Atribute1 = 0 TMP\_5224 = 1 not(TMP\_5224) = 0 TMP\_5225 = 1 not(TMP\_5225) = 0 TMP\_5226 = 0 not(TMP\_5226) = 1 TMP\_5227 = 0 not(TMP\_5227) = 1 root3\_F225Atribute0 = 0 TMP\_5228 = 1 not(TMP\_5228) = 0 TMP\_5229 = 1 not(TMP\_5229) = 0 TMP\_5230 = 0 not(TMP\_5230) = 1 TMP\_5231 = 0 not(TMP\_5231) = 1 root3\_F226Atribute1 = 0 TMP\_5232 = 1 not(TMP\_5232) = 0 TMP\_5233 = 1 not(TMP\_5233) = 0 TMP\_5234 = 0 not(TMP\_5234) = 1 TMP\_5235 = 0 not(TMP\_5235) = 1 root3\_F226Atribute0 = 0 TMP\_5236 = 1 not(TMP\_5236) = 0 TMP\_5237 = 1 not(TMP\_5237) = 0 TMP\_5238 = 0 not(TMP\_5238) = 1 TMP\_5239 = 0 not(TMP\_5239) = 1 root3\_F227Atribute1 = 0 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not(TMP\_5265) = 0 TMP\_5266 = 0 not(TMP\_5266) = 1 TMP\_5267 = 0 not(TMP\_5267) = 1 root3\_F98Atribute0 = 0 TMP\_5268 = 1 not(TMP\_5268) = 0 TMP\_5269 = 1 not(TMP\_5269) = 0 TMP\_5270 = 0 not(TMP\_5270) = 1 TMP\_5271 = 0 not(TMP\_5271) = 1 root3\_F229Atribute1 = 0 TMP\_5272 = 1 not(TMP\_5272) = 0 TMP\_5273 = 1 not(TMP\_5273) = 0 TMP\_5274 = 0 not(TMP\_5274) = 1 TMP\_5275 = 0 not(TMP\_5275) = 1 root3\_F229Atribute0 = 0 TMP\_5276 = 1 not(TMP\_5276) = 0 TMP\_5277 = 1 not(TMP\_5277) = 0 TMP\_5278 = 0 not(TMP\_5278) = 1 TMP\_5279 = 0 not(TMP\_5279) = 1 root3\_F100Atribute1 = 0 TMP\_5280 = 1 not(TMP\_5280) = 0 TMP\_5281 = 1 not(TMP\_5281) = 0 TMP\_5282 = 0 not(TMP\_5282) = 1 TMP\_5283 = 0 not(TMP\_5283) = 1 root3\_F100Atribute0 = 0 TMP\_5284 = 1 not(TMP\_5284) = 0 TMP\_5285 = 1 not(TMP\_5285) = 0 TMP\_5286 = 0 not(TMP\_5286) = 1 TMP\_5287 = 0 not(TMP\_5287) = 1 root3\_F74Atribute1 = 98 TMP\_5288 = 0 not(TMP\_5288) = 1 TMP\_5289 = 0 not(TMP\_5289) = 1 TMP\_5290 = 1 not(TMP\_5290) = 0 TMP\_5291 = 1 not(TMP\_5291) = 0 root3\_F74Atribute0 = 22 TMP\_5292 = 0 not(TMP\_5292) = 1 TMP\_5293 = 0 not(TMP\_5293) = 1 TMP\_5294 = 1 not(TMP\_5294) = 0 TMP\_5295 = 1 not(TMP\_5295) = 0 root3\_F150Atribute1 = 0 TMP\_5296 = 1 not(TMP\_5296) = 0 TMP\_5297 = 1 not(TMP\_5297) = 0 TMP\_5298 = 0 not(TMP\_5298) = 1 TMP\_5299 = 0 not(TMP\_5299) = 1 root3\_F150Atribute0 = 0 TMP\_5300 = 1 not(TMP\_5300) = 0 TMP\_5301 = 1 not(TMP\_5301) = 0 TMP\_5302 = 0 not(TMP\_5302) = 1 TMP\_5303 = 0 not(TMP\_5303) = 1 root3\_F151Atribute1 = 0 TMP\_5304 = 1 not(TMP\_5304) = 0 TMP\_5305 = 1 not(TMP\_5305) = 0 TMP\_5306 = 0 not(TMP\_5306) = 1 TMP\_5307 = 0 not(TMP\_5307) = 1 root3\_F151Atribute0 = 0 TMP\_5308 = 1 not(TMP\_5308) = 0 TMP\_5309 = 1 not(TMP\_5309) = 0 TMP\_5310 = 0 not(TMP\_5310) = 1 TMP\_5311 = 0 not(TMP\_5311) = 1 root3\_F152Atribute1 = 0 TMP\_5312 = 1 not(TMP\_5312) = 0 TMP\_5313 = 1 not(TMP\_5313) = 0 TMP\_5314 = 0 not(TMP\_5314) = 1 TMP\_5315 = 0 not(TMP\_5315) = 1 root3\_F152Atribute0 = 0 TMP\_5316 = 1 not(TMP\_5316) = 0 TMP\_5317 = 1 not(TMP\_5317) = 0 TMP\_5318 = 0 not(TMP\_5318) = 1 TMP\_5319 = 0 not(TMP\_5319) = 1 root3\_F205Atribute1 = 92 TMP\_5320 = 0 not(TMP\_5320) = 1 TMP\_5321 = 0 not(TMP\_5321) = 1 TMP\_5322 = 1 not(TMP\_5322) = 0 TMP\_5323 = 1 not(TMP\_5323) = 0 root3\_F205Atribute0 = 63 TMP\_5324 = 0 not(TMP\_5324) = 1 TMP\_5325 = 0 not(TMP\_5325) = 1 TMP\_5326 = 1 not(TMP\_5326) = 0 TMP\_5327 = 1 not(TMP\_5327) = 0 root3\_F206Atribute1 = 1 TMP\_5328 = 0 not(TMP\_5328) = 1 TMP\_5329 = 0 not(TMP\_5329) = 1 TMP\_5330 = 1 not(TMP\_5330) = 0 TMP\_5331 = 1 not(TMP\_5331) = 0 root3\_F206Atribute0 = 58 TMP\_5332 = 0 not(TMP\_5332) = 1 TMP\_5333 = 0 not(TMP\_5333) = 1 TMP\_5334 = 1 not(TMP\_5334) = 0 TMP\_5335 = 1 not(TMP\_5335) = 0 root3\_F230Atribute1 = 0 TMP\_5336 = 1 not(TMP\_5336) = 0 TMP\_5337 = 1 not(TMP\_5337) = 0 TMP\_5338 = 0 not(TMP\_5338) = 1 TMP\_5339 = 0 not(TMP\_5339) = 1 root3\_F230Atribute0 = 0 TMP\_5340 = 1 not(TMP\_5340) = 0 TMP\_5341 = 1 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TMP\_5544 = 0 not(TMP\_5544) = 1 TMP\_5545 = 0 not(TMP\_5545) = 1 TMP\_5546 = 1 not(TMP\_5546) = 0 TMP\_5547 = 1 not(TMP\_5547) = 0 root3\_F212Atribute0 = 9 TMP\_5548 = 0 not(TMP\_5548) = 1 TMP\_5549 = 0 not(TMP\_5549) = 1 TMP\_5550 = 1 not(TMP\_5550) = 0 TMP\_5551 = 1 not(TMP\_5551) = 0 root3\_F213Atribute1 = 77 TMP\_5552 = 0 not(TMP\_5552) = 1 TMP\_5553 = 0 not(TMP\_5553) = 1 TMP\_5554 = 1 not(TMP\_5554) = 0 TMP\_5555 = 1 not(TMP\_5555) = 0 root3\_F213Atribute0 = 21 TMP\_5556 = 0 not(TMP\_5556) = 1 TMP\_5557 = 0 not(TMP\_5557) = 1 TMP\_5558 = 1 not(TMP\_5558) = 0 TMP\_5559 = 1 not(TMP\_5559) = 0 root3\_F214Atribute1 = 40 TMP\_5560 = 0 not(TMP\_5560) = 1 TMP\_5561 = 0 not(TMP\_5561) = 1 TMP\_5562 = 1 not(TMP\_5562) = 0 TMP\_5563 = 1 not(TMP\_5563) = 0 root3\_F214Atribute0 = 90 TMP\_5564 = 0 not(TMP\_5564) = 1 TMP\_5565 = 0 not(TMP\_5565) = 1 TMP\_5566 = 1 not(TMP\_5566) = 0 TMP\_5567 = 1 not(TMP\_5567) = 0 root3\_F5Atribute1 = 91 TMP\_5568 = 0 not(TMP\_5568) = 1 TMP\_5569 = 0 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TMP\_5646 = 0 not(TMP\_5646) = 1 TMP\_5647 = 0 not(TMP\_5647) = 1 root3\_F60Atribute1 = 90 TMP\_5648 = 0 not(TMP\_5648) = 1 TMP\_5649 = 0 not(TMP\_5649) = 1 TMP\_5650 = 1 not(TMP\_5650) = 0 TMP\_5651 = 1 not(TMP\_5651) = 0 root3\_F60Atribute0 = 79 TMP\_5652 = 0 not(TMP\_5652) = 1 TMP\_5653 = 0 not(TMP\_5653) = 1 TMP\_5654 = 1 not(TMP\_5654) = 0 TMP\_5655 = 1 not(TMP\_5655) = 0 root3\_F61Atribute1 = 0 TMP\_5656 = 1 not(TMP\_5656) = 0 TMP\_5657 = 1 not(TMP\_5657) = 0 TMP\_5658 = 0 not(TMP\_5658) = 1 TMP\_5659 = 0 not(TMP\_5659) = 1 root3\_F61Atribute0 = 0 TMP\_5660 = 1 not(TMP\_5660) = 0 TMP\_5661 = 1 not(TMP\_5661) = 0 TMP\_5662 = 0 not(TMP\_5662) = 1 TMP\_5663 = 0 not(TMP\_5663) = 1 root3\_F62Atribute1 = 93 TMP\_5664 = 0 not(TMP\_5664) = 1 TMP\_5665 = 0 not(TMP\_5665) = 1 TMP\_5666 = 1 not(TMP\_5666) = 0 TMP\_5667 = 1 not(TMP\_5667) = 0 root3\_F62Atribute0 = 23 TMP\_5668 = 0 not(TMP\_5668) = 1 TMP\_5669 = 0 not(TMP\_5669) = 1 TMP\_5670 = 1 not(TMP\_5670) = 0 TMP\_5671 = 1 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= 1 TMP\_5874 = 1 not(TMP\_5874) = 0 TMP\_5875 = 1 not(TMP\_5875) = 0 root3\_F288Atribute0 = 51 TMP\_5876 = 0 not(TMP\_5876) = 1 TMP\_5877 = 0 not(TMP\_5877) = 1 TMP\_5878 = 1 not(TMP\_5878) = 0 TMP\_5879 = 1 not(TMP\_5879) = 0 root3\_F289Atribute1 = 76 TMP\_5880 = 0 not(TMP\_5880) = 1 TMP\_5881 = 0 not(TMP\_5881) = 1 TMP\_5882 = 1 not(TMP\_5882) = 0 TMP\_5883 = 1 not(TMP\_5883) = 0 root3\_F289Atribute0 = 19 TMP\_5884 = 0 not(TMP\_5884) = 1 TMP\_5885 = 0 not(TMP\_5885) = 1 TMP\_5886 = 1 not(TMP\_5886) = 0 TMP\_5887 = 1 not(TMP\_5887) = 0 root3\_F290Atribute1 = 33 TMP\_5888 = 0 not(TMP\_5888) = 1 TMP\_5889 = 0 not(TMP\_5889) = 1 TMP\_5890 = 1 not(TMP\_5890) = 0 TMP\_5891 = 1 not(TMP\_5891) = 0 root3\_F290Atribute0 = 32 TMP\_5892 = 0 not(TMP\_5892) = 1 TMP\_5893 = 0 not(TMP\_5893) = 1 TMP\_5894 = 1 not(TMP\_5894) = 0 TMP\_5895 = 1 not(TMP\_5895) = 0 root3\_F115Atribute1 = 0 TMP\_5896 = 1 not(TMP\_5896) = 0 TMP\_5897 = 1 not(TMP\_5897) = 0 TMP\_5898 = 0 not(TMP\_5898) = 1 TMP\_5899 = 0 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TMP\_6026 = 1 not(TMP\_6026) = 0 TMP\_6027 = 1 not(TMP\_6027) = 0 root3\_F39Atribute0 = 21 TMP\_6028 = 0 not(TMP\_6028) = 1 TMP\_6029 = 0 not(TMP\_6029) = 1 TMP\_6030 = 1 not(TMP\_6030) = 0 TMP\_6031 = 1 not(TMP\_6031) = 0 root3\_F29Atribute1 = 22 TMP\_6032 = 0 not(TMP\_6032) = 1 TMP\_6033 = 0 not(TMP\_6033) = 1 TMP\_6034 = 1 not(TMP\_6034) = 0 TMP\_6035 = 1 not(TMP\_6035) = 0 root3\_F29Atribute0 = 14 TMP\_6036 = 0 not(TMP\_6036) = 1 TMP\_6037 = 0 not(TMP\_6037) = 1 TMP\_6038 = 1 not(TMP\_6038) = 0 TMP\_6039 = 1 not(TMP\_6039) = 0 root3\_F30Atribute1 = 0 TMP\_6040 = 1 not(TMP\_6040) = 0 TMP\_6041 = 1 not(TMP\_6041) = 0 TMP\_6042 = 0 not(TMP\_6042) = 1 TMP\_6043 = 0 not(TMP\_6043) = 1 root3\_F30Atribute0 = 0 TMP\_6044 = 1 not(TMP\_6044) = 0 TMP\_6045 = 1 not(TMP\_6045) = 0 TMP\_6046 = 0 not(TMP\_6046) = 1 TMP\_6047 = 0 not(TMP\_6047) = 1 root3\_F31Atribute1 = 49 TMP\_6048 = 0 not(TMP\_6048) = 1 TMP\_6049 = 0 not(TMP\_6049) = 1 TMP\_6050 = 1 not(TMP\_6050) = 0 TMP\_6051 = 1 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0 not(TMP\_6102) = 1 TMP\_6103 = 0 not(TMP\_6103) = 1 root4\_F126Atribute1 = 0 TMP\_6104 = 1 not(TMP\_6104) = 0 TMP\_6105 = 1 not(TMP\_6105) = 0 TMP\_6106 = 0 not(TMP\_6106) = 1 TMP\_6107 = 0 not(TMP\_6107) = 1 root4\_F126Atribute0 = 0 TMP\_6108 = 1 not(TMP\_6108) = 0 TMP\_6109 = 1 not(TMP\_6109) = 0 TMP\_6110 = 0 not(TMP\_6110) = 1 TMP\_6111 = 0 not(TMP\_6111) = 1 root4\_F127Atribute1 = 0 TMP\_6112 = 1 not(TMP\_6112) = 0 TMP\_6113 = 1 not(TMP\_6113) = 0 TMP\_6114 = 0 not(TMP\_6114) = 1 TMP\_6115 = 0 not(TMP\_6115) = 1 root4\_F127Atribute0 = 0 TMP\_6116 = 1 not(TMP\_6116) = 0 TMP\_6117 = 1 not(TMP\_6117) = 0 TMP\_6118 = 0 not(TMP\_6118) = 1 TMP\_6119 = 0 not(TMP\_6119) = 1 root4\_F128Atribute1 = 0 TMP\_6120 = 1 not(TMP\_6120) = 0 TMP\_6121 = 1 not(TMP\_6121) = 0 TMP\_6122 = 0 not(TMP\_6122) = 1 TMP\_6123 = 0 not(TMP\_6123) = 1 root4\_F128Atribute0 = 0 TMP\_6124 = 1 not(TMP\_6124) = 0 TMP\_6125 = 1 not(TMP\_6125) = 0 TMP\_6126 = 0 not(TMP\_6126) = 1 TMP\_6127 = 0 not(TMP\_6127) = 1 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not(TMP\_6178) = 1 TMP\_6179 = 0 not(TMP\_6179) = 1 root4\_F62Atribute0 = 0 TMP\_6180 = 1 not(TMP\_6180) = 0 TMP\_6181 = 1 not(TMP\_6181) = 0 TMP\_6182 = 0 not(TMP\_6182) = 1 TMP\_6183 = 0 not(TMP\_6183) = 1 root4\_F63Atribute1 = 0 TMP\_6184 = 1 not(TMP\_6184) = 0 TMP\_6185 = 1 not(TMP\_6185) = 0 TMP\_6186 = 0 not(TMP\_6186) = 1 TMP\_6187 = 0 not(TMP\_6187) = 1 root4\_F63Atribute0 = 0 TMP\_6188 = 1 not(TMP\_6188) = 0 TMP\_6189 = 1 not(TMP\_6189) = 0 TMP\_6190 = 0 not(TMP\_6190) = 1 TMP\_6191 = 0 not(TMP\_6191) = 1 root4\_F64Atribute1 = 0 TMP\_6192 = 1 not(TMP\_6192) = 0 TMP\_6193 = 1 not(TMP\_6193) = 0 TMP\_6194 = 0 not(TMP\_6194) = 1 TMP\_6195 = 0 not(TMP\_6195) = 1 root4\_F64Atribute0 = 0 TMP\_6196 = 1 not(TMP\_6196) = 0 TMP\_6197 = 1 not(TMP\_6197) = 0 TMP\_6198 = 0 not(TMP\_6198) = 1 TMP\_6199 = 0 not(TMP\_6199) = 1 root4\_F116Atribute1 = 0 TMP\_6200 = 1 not(TMP\_6200) = 0 TMP\_6201 = 1 not(TMP\_6201) = 0 TMP\_6202 = 0 not(TMP\_6202) = 1 TMP\_6203 = 0 not(TMP\_6203) = 1 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not(TMP\_6254) = 1 TMP\_6255 = 0 not(TMP\_6255) = 1 root4\_F123Atribute1 = 0 TMP\_6256 = 1 not(TMP\_6256) = 0 TMP\_6257 = 1 not(TMP\_6257) = 0 TMP\_6258 = 0 not(TMP\_6258) = 1 TMP\_6259 = 0 not(TMP\_6259) = 1 root4\_F123Atribute0 = 0 TMP\_6260 = 1 not(TMP\_6260) = 0 TMP\_6261 = 1 not(TMP\_6261) = 0 TMP\_6262 = 0 not(TMP\_6262) = 1 TMP\_6263 = 0 not(TMP\_6263) = 1 root4\_F124Atribute1 = 0 TMP\_6264 = 1 not(TMP\_6264) = 0 TMP\_6265 = 1 not(TMP\_6265) = 0 TMP\_6266 = 0 not(TMP\_6266) = 1 TMP\_6267 = 0 not(TMP\_6267) = 1 root4\_F124Atribute0 = 0 TMP\_6268 = 1 not(TMP\_6268) = 0 TMP\_6269 = 1 not(TMP\_6269) = 0 TMP\_6270 = 0 not(TMP\_6270) = 1 TMP\_6271 = 0 not(TMP\_6271) = 1 root4\_F125Atribute1 = 0 TMP\_6272 = 1 not(TMP\_6272) = 0 TMP\_6273 = 1 not(TMP\_6273) = 0 TMP\_6274 = 0 not(TMP\_6274) = 1 TMP\_6275 = 0 not(TMP\_6275) = 1 root4\_F125Atribute0 = 0 TMP\_6276 = 1 not(TMP\_6276) = 0 TMP\_6277 = 1 not(TMP\_6277) = 0 TMP\_6278 = 0 not(TMP\_6278) = 1 TMP\_6279 = 0 not(TMP\_6279) = 1 root4\_F71Atribute1 = 0 TMP\_6280 = 1 not(TMP\_6280) = 0 TMP\_6281 = 1 not(TMP\_6281) = 0 TMP\_6282 = 0 not(TMP\_6282) = 1 TMP\_6283 = 0 not(TMP\_6283) = 1 root4\_F71Atribute0 = 0 TMP\_6284 = 1 not(TMP\_6284) = 0 TMP\_6285 = 1 not(TMP\_6285) = 0 TMP\_6286 = 0 not(TMP\_6286) = 1 TMP\_6287 = 0 not(TMP\_6287) = 1 root4\_F72Atribute1 = 0 TMP\_6288 = 1 not(TMP\_6288) = 0 TMP\_6289 = 1 not(TMP\_6289) = 0 TMP\_6290 = 0 not(TMP\_6290) = 1 TMP\_6291 = 0 not(TMP\_6291) = 1 root4\_F72Atribute0 = 0 TMP\_6292 = 1 not(TMP\_6292) = 0 TMP\_6293 = 1 not(TMP\_6293) = 0 TMP\_6294 = 0 not(TMP\_6294) = 1 TMP\_6295 = 0 not(TMP\_6295) = 1 root4\_F73Atribute1 = 0 TMP\_6296 = 1 not(TMP\_6296) = 0 TMP\_6297 = 1 not(TMP\_6297) = 0 TMP\_6298 = 0 not(TMP\_6298) = 1 TMP\_6299 = 0 not(TMP\_6299) = 1 root4\_F73Atribute0 = 0 TMP\_6300 = 1 not(TMP\_6300) = 0 TMP\_6301 = 1 not(TMP\_6301) = 0 TMP\_6302 = 0 not(TMP\_6302) = 1 TMP\_6303 = 0 not(TMP\_6303) = 1 root4\_F196Atribute1 = 0 TMP\_6304 = 1 not(TMP\_6304) = 0 TMP\_6305 = 1 not(TMP\_6305) = 0 TMP\_6306 = 0 not(TMP\_6306) = 1 TMP\_6307 = 0 not(TMP\_6307) = 1 root4\_F196Atribute0 = 0 TMP\_6308 = 1 not(TMP\_6308) = 0 TMP\_6309 = 1 not(TMP\_6309) = 0 TMP\_6310 = 0 not(TMP\_6310) = 1 TMP\_6311 = 0 not(TMP\_6311) = 1 root4\_F197Atribute1 = 0 TMP\_6312 = 1 not(TMP\_6312) = 0 TMP\_6313 = 1 not(TMP\_6313) = 0 TMP\_6314 = 0 not(TMP\_6314) = 1 TMP\_6315 = 0 not(TMP\_6315) = 1 root4\_F197Atribute0 = 0 TMP\_6316 = 1 not(TMP\_6316) = 0 TMP\_6317 = 1 not(TMP\_6317) = 0 TMP\_6318 = 0 not(TMP\_6318) = 1 TMP\_6319 = 0 not(TMP\_6319) = 1 root4\_F198Atribute1 = 0 TMP\_6320 = 1 not(TMP\_6320) = 0 TMP\_6321 = 1 not(TMP\_6321) = 0 TMP\_6322 = 0 not(TMP\_6322) = 1 TMP\_6323 = 0 not(TMP\_6323) = 1 root4\_F198Atribute0 = 0 TMP\_6324 = 1 not(TMP\_6324) = 0 TMP\_6325 = 1 not(TMP\_6325) = 0 TMP\_6326 = 0 not(TMP\_6326) = 1 TMP\_6327 = 0 not(TMP\_6327) = 1 root4\_F199Atribute1 = 0 TMP\_6328 = 1 not(TMP\_6328) = 0 TMP\_6329 = 1 not(TMP\_6329) = 0 TMP\_6330 = 0 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root4\_F202Atribute0 = 0 TMP\_6356 = 1 not(TMP\_6356) = 0 TMP\_6357 = 1 not(TMP\_6357) = 0 TMP\_6358 = 0 not(TMP\_6358) = 1 TMP\_6359 = 0 not(TMP\_6359) = 1 root4\_F220Atribute1 = 0 TMP\_6360 = 1 not(TMP\_6360) = 0 TMP\_6361 = 1 not(TMP\_6361) = 0 TMP\_6362 = 0 not(TMP\_6362) = 1 TMP\_6363 = 0 not(TMP\_6363) = 1 root4\_F220Atribute0 = 0 TMP\_6364 = 1 not(TMP\_6364) = 0 TMP\_6365 = 1 not(TMP\_6365) = 0 TMP\_6366 = 0 not(TMP\_6366) = 1 TMP\_6367 = 0 not(TMP\_6367) = 1 root4\_F221Atribute1 = 0 TMP\_6368 = 1 not(TMP\_6368) = 0 TMP\_6369 = 1 not(TMP\_6369) = 0 TMP\_6370 = 0 not(TMP\_6370) = 1 TMP\_6371 = 0 not(TMP\_6371) = 1 root4\_F221Atribute0 = 0 TMP\_6372 = 1 not(TMP\_6372) = 0 TMP\_6373 = 1 not(TMP\_6373) = 0 TMP\_6374 = 0 not(TMP\_6374) = 1 TMP\_6375 = 0 not(TMP\_6375) = 1 root4\_F222Atribute1 = 0 TMP\_6376 = 1 not(TMP\_6376) = 0 TMP\_6377 = 1 not(TMP\_6377) = 0 TMP\_6378 = 0 not(TMP\_6378) = 1 TMP\_6379 = 0 not(TMP\_6379) = 1 root4\_F222Atribute0 = 0 TMP\_6380 = 1 not(TMP\_6380) = 0 TMP\_6381 = 1 not(TMP\_6381) = 0 TMP\_6382 = 0 not(TMP\_6382) = 1 TMP\_6383 = 0 not(TMP\_6383) = 1 root4\_F223Atribute1 = 0 TMP\_6384 = 1 not(TMP\_6384) = 0 TMP\_6385 = 1 not(TMP\_6385) = 0 TMP\_6386 = 0 not(TMP\_6386) = 1 TMP\_6387 = 0 not(TMP\_6387) = 1 root4\_F223Atribute0 = 0 TMP\_6388 = 1 not(TMP\_6388) = 0 TMP\_6389 = 1 not(TMP\_6389) = 0 TMP\_6390 = 0 not(TMP\_6390) = 1 TMP\_6391 = 0 not(TMP\_6391) = 1 root4\_F224Atribute1 = 0 TMP\_6392 = 1 not(TMP\_6392) = 0 TMP\_6393 = 1 not(TMP\_6393) = 0 TMP\_6394 = 0 not(TMP\_6394) = 1 TMP\_6395 = 0 not(TMP\_6395) = 1 root4\_F224Atribute0 = 0 TMP\_6396 = 1 not(TMP\_6396) = 0 TMP\_6397 = 1 not(TMP\_6397) = 0 TMP\_6398 = 0 not(TMP\_6398) = 1 TMP\_6399 = 0 not(TMP\_6399) = 1 root4\_F225Atribute1 = 0 TMP\_6400 = 1 not(TMP\_6400) = 0 TMP\_6401 = 1 not(TMP\_6401) = 0 TMP\_6402 = 0 not(TMP\_6402) = 1 TMP\_6403 = 0 not(TMP\_6403) = 1 root4\_F225Atribute0 = 0 TMP\_6404 = 1 not(TMP\_6404) = 0 TMP\_6405 = 1 not(TMP\_6405) = 0 TMP\_6406 = 0 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root4\_F229Atribute1 = 0 TMP\_6432 = 1 not(TMP\_6432) = 0 TMP\_6433 = 1 not(TMP\_6433) = 0 TMP\_6434 = 0 not(TMP\_6434) = 1 TMP\_6435 = 0 not(TMP\_6435) = 1 root4\_F229Atribute0 = 0 TMP\_6436 = 1 not(TMP\_6436) = 0 TMP\_6437 = 1 not(TMP\_6437) = 0 TMP\_6438 = 0 not(TMP\_6438) = 1 TMP\_6439 = 0 not(TMP\_6439) = 1 root4\_F75Atribute1 = 0 TMP\_6440 = 1 not(TMP\_6440) = 0 TMP\_6441 = 1 not(TMP\_6441) = 0 TMP\_6442 = 0 not(TMP\_6442) = 1 TMP\_6443 = 0 not(TMP\_6443) = 1 root4\_F75Atribute0 = 0 TMP\_6444 = 1 not(TMP\_6444) = 0 TMP\_6445 = 1 not(TMP\_6445) = 0 TMP\_6446 = 0 not(TMP\_6446) = 1 TMP\_6447 = 0 not(TMP\_6447) = 1 root4\_F76Atribute1 = 0 TMP\_6448 = 1 not(TMP\_6448) = 0 TMP\_6449 = 1 not(TMP\_6449) = 0 TMP\_6450 = 0 not(TMP\_6450) = 1 TMP\_6451 = 0 not(TMP\_6451) = 1 root4\_F76Atribute0 = 0 TMP\_6452 = 1 not(TMP\_6452) = 0 TMP\_6453 = 1 not(TMP\_6453) = 0 TMP\_6454 = 0 not(TMP\_6454) = 1 TMP\_6455 = 0 not(TMP\_6455) = 1 root4\_F77Atribute1 = 0 TMP\_6456 = 1 not(TMP\_6456) = 0 TMP\_6457 = 1 not(TMP\_6457) = 0 TMP\_6458 = 0 not(TMP\_6458) = 1 TMP\_6459 = 0 not(TMP\_6459) = 1 root4\_F77Atribute0 = 0 TMP\_6460 = 1 not(TMP\_6460) = 0 TMP\_6461 = 1 not(TMP\_6461) = 0 TMP\_6462 = 0 not(TMP\_6462) = 1 TMP\_6463 = 0 not(TMP\_6463) = 1 root4\_F78Atribute1 = 0 TMP\_6464 = 1 not(TMP\_6464) = 0 TMP\_6465 = 1 not(TMP\_6465) = 0 TMP\_6466 = 0 not(TMP\_6466) = 1 TMP\_6467 = 0 not(TMP\_6467) = 1 root4\_F78Atribute0 = 0 TMP\_6468 = 1 not(TMP\_6468) = 0 TMP\_6469 = 1 not(TMP\_6469) = 0 TMP\_6470 = 0 not(TMP\_6470) = 1 TMP\_6471 = 0 not(TMP\_6471) = 1 root4\_F67Atribute1 = 0 TMP\_6472 = 1 not(TMP\_6472) = 0 TMP\_6473 = 1 not(TMP\_6473) = 0 TMP\_6474 = 0 not(TMP\_6474) = 1 TMP\_6475 = 0 not(TMP\_6475) = 1 root4\_F67Atribute0 = 0 TMP\_6476 = 1 not(TMP\_6476) = 0 TMP\_6477 = 1 not(TMP\_6477) = 0 TMP\_6478 = 0 not(TMP\_6478) = 1 TMP\_6479 = 0 not(TMP\_6479) = 1 root4\_F211Atribute1 = 0 TMP\_6480 = 1 not(TMP\_6480) = 0 TMP\_6481 = 1 not(TMP\_6481) = 0 TMP\_6482 = 0 not(TMP\_6482) = 1 TMP\_6483 = 0 not(TMP\_6483) = 1 root4\_F211Atribute0 = 0 TMP\_6484 = 1 not(TMP\_6484) = 0 TMP\_6485 = 1 not(TMP\_6485) = 0 TMP\_6486 = 0 not(TMP\_6486) = 1 TMP\_6487 = 0 not(TMP\_6487) = 1 root4\_F212Atribute1 = 0 TMP\_6488 = 1 not(TMP\_6488) = 0 TMP\_6489 = 1 not(TMP\_6489) = 0 TMP\_6490 = 0 not(TMP\_6490) = 1 TMP\_6491 = 0 not(TMP\_6491) = 1 root4\_F212Atribute0 = 0 TMP\_6492 = 1 not(TMP\_6492) = 0 TMP\_6493 = 1 not(TMP\_6493) = 0 TMP\_6494 = 0 not(TMP\_6494) = 1 TMP\_6495 = 0 not(TMP\_6495) = 1 root4\_F213Atribute1 = 0 TMP\_6496 = 1 not(TMP\_6496) = 0 TMP\_6497 = 1 not(TMP\_6497) = 0 TMP\_6498 = 0 not(TMP\_6498) = 1 TMP\_6499 = 0 not(TMP\_6499) = 1 root4\_F213Atribute0 = 0 TMP\_6500 = 1 not(TMP\_6500) = 0 TMP\_6501 = 1 not(TMP\_6501) = 0 TMP\_6502 = 0 not(TMP\_6502) = 1 TMP\_6503 = 0 not(TMP\_6503) = 1 root4\_F214Atribute1 = 0 TMP\_6504 = 1 not(TMP\_6504) = 0 TMP\_6505 = 1 not(TMP\_6505) = 0 TMP\_6506 = 0 not(TMP\_6506) = 1 TMP\_6507 = 0 not(TMP\_6507) = 1 root4\_F214Atribute0 = 0 TMP\_6508 = 1 not(TMP\_6508) = 0 TMP\_6509 = 1 not(TMP\_6509) = 0 TMP\_6510 = 0 not(TMP\_6510) = 1 TMP\_6511 = 0 not(TMP\_6511) = 1 root4\_F215Atribute1 = 0 TMP\_6512 = 1 not(TMP\_6512) = 0 TMP\_6513 = 1 not(TMP\_6513) = 0 TMP\_6514 = 0 not(TMP\_6514) = 1 TMP\_6515 = 0 not(TMP\_6515) = 1 root4\_F215Atribute0 = 0 TMP\_6516 = 1 not(TMP\_6516) = 0 TMP\_6517 = 1 not(TMP\_6517) = 0 TMP\_6518 = 0 not(TMP\_6518) = 1 TMP\_6519 = 0 not(TMP\_6519) = 1 root4\_F216Atribute1 = 0 TMP\_6520 = 1 not(TMP\_6520) = 0 TMP\_6521 = 1 not(TMP\_6521) = 0 TMP\_6522 = 0 not(TMP\_6522) = 1 TMP\_6523 = 0 not(TMP\_6523) = 1 root4\_F216Atribute0 = 0 TMP\_6524 = 1 not(TMP\_6524) = 0 TMP\_6525 = 1 not(TMP\_6525) = 0 TMP\_6526 = 0 not(TMP\_6526) = 1 TMP\_6527 = 0 not(TMP\_6527) = 1 root4\_F217Atribute1 = 0 TMP\_6528 = 1 not(TMP\_6528) = 0 TMP\_6529 = 1 not(TMP\_6529) = 0 TMP\_6530 = 0 not(TMP\_6530) = 1 TMP\_6531 = 0 not(TMP\_6531) = 1 root4\_F217Atribute0 = 0 TMP\_6532 = 1 not(TMP\_6532) = 0 TMP\_6533 = 1 not(TMP\_6533) = 0 TMP\_6534 = 0 not(TMP\_6534) = 1 TMP\_6535 = 0 not(TMP\_6535) = 1 root4\_F218Atribute1 = 0 TMP\_6536 = 1 not(TMP\_6536) = 0 TMP\_6537 = 1 not(TMP\_6537) = 0 TMP\_6538 = 0 not(TMP\_6538) = 1 TMP\_6539 = 0 not(TMP\_6539) = 1 root4\_F218Atribute0 = 0 TMP\_6540 = 1 not(TMP\_6540) = 0 TMP\_6541 = 1 not(TMP\_6541) = 0 TMP\_6542 = 0 not(TMP\_6542) = 1 TMP\_6543 = 0 not(TMP\_6543) = 1 root4\_F219Atribute1 = 0 TMP\_6544 = 1 not(TMP\_6544) = 0 TMP\_6545 = 1 not(TMP\_6545) = 0 TMP\_6546 = 0 not(TMP\_6546) = 1 TMP\_6547 = 0 not(TMP\_6547) = 1 root4\_F219Atribute0 = 0 TMP\_6548 = 1 not(TMP\_6548) = 0 TMP\_6549 = 1 not(TMP\_6549) = 0 TMP\_6550 = 0 not(TMP\_6550) = 1 TMP\_6551 = 0 not(TMP\_6551) = 1 root4\_F7Atribute1 = 0 TMP\_6552 = 1 not(TMP\_6552) = 0 TMP\_6553 = 1 not(TMP\_6553) = 0 TMP\_6554 = 0 not(TMP\_6554) = 1 TMP\_6555 = 0 not(TMP\_6555) = 1 root4\_F7Atribute0 = 0 TMP\_6556 = 1 not(TMP\_6556) = 0 TMP\_6557 = 1 not(TMP\_6557) = 0 TMP\_6558 = 0 not(TMP\_6558) = 1 TMP\_6559 = 0 not(TMP\_6559) = 1 root4\_F8Atribute1 = 75 TMP\_6560 = 0 not(TMP\_6560) = 1 TMP\_6561 = 0 not(TMP\_6561) = 1 TMP\_6562 = 1 not(TMP\_6562) = 0 TMP\_6563 = 1 not(TMP\_6563) = 0 root4\_F8Atribute0 = 45 TMP\_6564 = 0 not(TMP\_6564) = 1 TMP\_6565 = 0 not(TMP\_6565) = 1 TMP\_6566 = 1 not(TMP\_6566) = 0 TMP\_6567 = 1 not(TMP\_6567) = 0 root4\_F44Atribute1 = 0 TMP\_6568 = 1 not(TMP\_6568) = 0 TMP\_6569 = 1 not(TMP\_6569) = 0 TMP\_6570 = 0 not(TMP\_6570) = 1 TMP\_6571 = 0 not(TMP\_6571) = 1 root4\_F44Atribute0 = 0 TMP\_6572 = 1 not(TMP\_6572) = 0 TMP\_6573 = 1 not(TMP\_6573) = 0 TMP\_6574 = 0 not(TMP\_6574) = 1 TMP\_6575 = 0 not(TMP\_6575) = 1 root4\_F45Atribute1 = 0 TMP\_6576 = 1 not(TMP\_6576) = 0 TMP\_6577 = 1 not(TMP\_6577) = 0 TMP\_6578 = 0 not(TMP\_6578) = 1 TMP\_6579 = 0 not(TMP\_6579) = 1 root4\_F45Atribute0 = 0 TMP\_6580 = 1 not(TMP\_6580) = 0 TMP\_6581 = 1 not(TMP\_6581) = 0 TMP\_6582 = 0 not(TMP\_6582) = 1 TMP\_6583 = 0 not(TMP\_6583) = 1 root4\_F46Atribute1 = 0 TMP\_6584 = 1 not(TMP\_6584) = 0 TMP\_6585 = 1 not(TMP\_6585) = 0 TMP\_6586 = 0 not(TMP\_6586) = 1 TMP\_6587 = 0 not(TMP\_6587) = 1 root4\_F46Atribute0 = 0 TMP\_6588 = 1 not(TMP\_6588) = 0 TMP\_6589 = 1 not(TMP\_6589) = 0 TMP\_6590 = 0 not(TMP\_6590) = 1 TMP\_6591 = 0 not(TMP\_6591) = 1 root4\_F47Atribute1 = 0 TMP\_6592 = 1 not(TMP\_6592) = 0 TMP\_6593 = 1 not(TMP\_6593) = 0 TMP\_6594 = 0 not(TMP\_6594) = 1 TMP\_6595 = 0 not(TMP\_6595) = 1 root4\_F47Atribute0 = 0 TMP\_6596 = 1 not(TMP\_6596) = 0 TMP\_6597 = 1 not(TMP\_6597) = 0 TMP\_6598 = 0 not(TMP\_6598) = 1 TMP\_6599 = 0 not(TMP\_6599) = 1 root4\_F267Atribute1 = 0 TMP\_6600 = 1 not(TMP\_6600) = 0 TMP\_6601 = 1 not(TMP\_6601) = 0 TMP\_6602 = 0 not(TMP\_6602) = 1 TMP\_6603 = 0 not(TMP\_6603) = 1 root4\_F267Atribute0 = 0 TMP\_6604 = 1 not(TMP\_6604) = 0 TMP\_6605 = 1 not(TMP\_6605) = 0 TMP\_6606 = 0 not(TMP\_6606) = 1 TMP\_6607 = 0 not(TMP\_6607) = 1 root4\_F268Atribute1 = 0 TMP\_6608 = 1 not(TMP\_6608) = 0 TMP\_6609 = 1 not(TMP\_6609) = 0 TMP\_6610 = 0 not(TMP\_6610) = 1 TMP\_6611 = 0 not(TMP\_6611) = 1 root4\_F268Atribute0 = 0 TMP\_6612 = 1 not(TMP\_6612) = 0 TMP\_6613 = 1 not(TMP\_6613) = 0 TMP\_6614 = 0 not(TMP\_6614) = 1 TMP\_6615 = 0 not(TMP\_6615) = 1 root4\_F269Atribute1 = 0 TMP\_6616 = 1 not(TMP\_6616) = 0 TMP\_6617 = 1 not(TMP\_6617) = 0 TMP\_6618 = 0 not(TMP\_6618) = 1 TMP\_6619 = 0 not(TMP\_6619) = 1 root4\_F269Atribute0 = 0 TMP\_6620 = 1 not(TMP\_6620) = 0 TMP\_6621 = 1 not(TMP\_6621) = 0 TMP\_6622 = 0 not(TMP\_6622) = 1 TMP\_6623 = 0 not(TMP\_6623) = 1 root4\_F270Atribute1 = 0 TMP\_6624 = 1 not(TMP\_6624) = 0 TMP\_6625 = 1 not(TMP\_6625) = 0 TMP\_6626 = 0 not(TMP\_6626) = 1 TMP\_6627 = 0 not(TMP\_6627) = 1 root4\_F270Atribute0 = 0 TMP\_6628 = 1 not(TMP\_6628) = 0 TMP\_6629 = 1 not(TMP\_6629) = 0 TMP\_6630 = 0 not(TMP\_6630) = 1 TMP\_6631 = 0 not(TMP\_6631) = 1 root4\_F271Atribute1 = 0 TMP\_6632 = 1 not(TMP\_6632) = 0 TMP\_6633 = 1 not(TMP\_6633) = 0 TMP\_6634 = 0 not(TMP\_6634) = 1 TMP\_6635 = 0 not(TMP\_6635) = 1 root4\_F271Atribute0 = 0 TMP\_6636 = 1 not(TMP\_6636) = 0 TMP\_6637 = 1 not(TMP\_6637) = 0 TMP\_6638 = 0 not(TMP\_6638) = 1 TMP\_6639 = 0 not(TMP\_6639) = 1 root4\_F272Atribute1 = 0 TMP\_6640 = 1 not(TMP\_6640) = 0 TMP\_6641 = 1 not(TMP\_6641) = 0 TMP\_6642 = 0 not(TMP\_6642) = 1 TMP\_6643 = 0 not(TMP\_6643) = 1 root4\_F272Atribute0 = 0 TMP\_6644 = 1 not(TMP\_6644) = 0 TMP\_6645 = 1 not(TMP\_6645) = 0 TMP\_6646 = 0 not(TMP\_6646) = 1 TMP\_6647 = 0 not(TMP\_6647) = 1 root4\_F273Atribute1 = 0 TMP\_6648 = 1 not(TMP\_6648) = 0 TMP\_6649 = 1 not(TMP\_6649) = 0 TMP\_6650 = 0 not(TMP\_6650) = 1 TMP\_6651 = 0 not(TMP\_6651) = 1 root4\_F273Atribute0 = 0 TMP\_6652 = 1 not(TMP\_6652) = 0 TMP\_6653 = 1 not(TMP\_6653) = 0 TMP\_6654 = 0 not(TMP\_6654) = 1 TMP\_6655 = 0 not(TMP\_6655) = 1 root4\_F274Atribute1 = 0 TMP\_6656 = 1 not(TMP\_6656) = 0 TMP\_6657 = 1 not(TMP\_6657) = 0 TMP\_6658 = 0 not(TMP\_6658) = 1 TMP\_6659 = 0 not(TMP\_6659) = 1 root4\_F274Atribute0 = 0 TMP\_6660 = 1 not(TMP\_6660) = 0 TMP\_6661 = 1 not(TMP\_6661) = 0 TMP\_6662 = 0 not(TMP\_6662) = 1 TMP\_6663 = 0 not(TMP\_6663) = 1 root4\_F90Atribute1 = 0 TMP\_6664 = 1 not(TMP\_6664) = 0 TMP\_6665 = 1 not(TMP\_6665) = 0 TMP\_6666 = 0 not(TMP\_6666) = 1 TMP\_6667 = 0 not(TMP\_6667) = 1 root4\_F90Atribute0 = 0 TMP\_6668 = 1 not(TMP\_6668) = 0 TMP\_6669 = 1 not(TMP\_6669) = 0 TMP\_6670 = 0 not(TMP\_6670) = 1 TMP\_6671 = 0 not(TMP\_6671) = 1 root4\_F91Atribute1 = 0 TMP\_6672 = 1 not(TMP\_6672) = 0 TMP\_6673 = 1 not(TMP\_6673) = 0 TMP\_6674 = 0 not(TMP\_6674) = 1 TMP\_6675 = 0 not(TMP\_6675) = 1 root4\_F91Atribute0 = 0 TMP\_6676 = 1 not(TMP\_6676) = 0 TMP\_6677 = 1 not(TMP\_6677) = 0 TMP\_6678 = 0 not(TMP\_6678) = 1 TMP\_6679 = 0 not(TMP\_6679) = 1 root4\_F92Atribute1 = 0 TMP\_6680 = 1 not(TMP\_6680) = 0 TMP\_6681 = 1 not(TMP\_6681) = 0 TMP\_6682 = 0 not(TMP\_6682) = 1 TMP\_6683 = 0 not(TMP\_6683) = 1 root4\_F92Atribute0 = 0 TMP\_6684 = 1 not(TMP\_6684) = 0 TMP\_6685 = 1 not(TMP\_6685) = 0 TMP\_6686 = 0 not(TMP\_6686) = 1 TMP\_6687 = 0 not(TMP\_6687) = 1 root4\_F84Atribute1 = 0 TMP\_6688 = 1 not(TMP\_6688) = 0 TMP\_6689 = 1 not(TMP\_6689) = 0 TMP\_6690 = 0 not(TMP\_6690) = 1 TMP\_6691 = 0 not(TMP\_6691) = 1 root4\_F84Atribute0 = 0 TMP\_6692 = 1 not(TMP\_6692) = 0 TMP\_6693 = 1 not(TMP\_6693) = 0 TMP\_6694 = 0 not(TMP\_6694) = 1 TMP\_6695 = 0 not(TMP\_6695) = 1 root4\_F158Atribute1 = 0 TMP\_6696 = 1 not(TMP\_6696) = 0 TMP\_6697 = 1 not(TMP\_6697) = 0 TMP\_6698 = 0 not(TMP\_6698) = 1 TMP\_6699 = 0 not(TMP\_6699) = 1 root4\_F158Atribute0 = 0 TMP\_6700 = 1 not(TMP\_6700) = 0 TMP\_6701 = 1 not(TMP\_6701) = 0 TMP\_6702 = 0 not(TMP\_6702) = 1 TMP\_6703 = 0 not(TMP\_6703) = 1 root4\_F159Atribute1 = 0 TMP\_6704 = 1 not(TMP\_6704) = 0 TMP\_6705 = 1 not(TMP\_6705) = 0 TMP\_6706 = 0 not(TMP\_6706) = 1 TMP\_6707 = 0 not(TMP\_6707) = 1 root4\_F159Atribute0 = 0 TMP\_6708 = 1 not(TMP\_6708) = 0 TMP\_6709 = 1 not(TMP\_6709) = 0 TMP\_6710 = 0 not(TMP\_6710) = 1 TMP\_6711 = 0 not(TMP\_6711) = 1 root4\_F86Atribute1 = 0 TMP\_6712 = 1 not(TMP\_6712) = 0 TMP\_6713 = 1 not(TMP\_6713) = 0 TMP\_6714 = 0 not(TMP\_6714) = 1 TMP\_6715 = 0 not(TMP\_6715) = 1 root4\_F86Atribute0 = 0 TMP\_6716 = 1 not(TMP\_6716) = 0 TMP\_6717 = 1 not(TMP\_6717) = 0 TMP\_6718 = 0 not(TMP\_6718) = 1 TMP\_6719 = 0 not(TMP\_6719) = 1 root4\_F87Atribute1 = 0 TMP\_6720 = 1 not(TMP\_6720) = 0 TMP\_6721 = 1 not(TMP\_6721) = 0 TMP\_6722 = 0 not(TMP\_6722) = 1 TMP\_6723 = 0 not(TMP\_6723) = 1 root4\_F87Atribute0 = 0 TMP\_6724 = 1 not(TMP\_6724) = 0 TMP\_6725 = 1 not(TMP\_6725) = 0 TMP\_6726 = 0 not(TMP\_6726) = 1 TMP\_6727 = 0 not(TMP\_6727) = 1 root4\_F88Atribute1 = 0 TMP\_6728 = 1 not(TMP\_6728) = 0 TMP\_6729 = 1 not(TMP\_6729) = 0 TMP\_6730 = 0 not(TMP\_6730) = 1 TMP\_6731 = 0 not(TMP\_6731) = 1 root4\_F88Atribute0 = 0 TMP\_6732 = 1 not(TMP\_6732) = 0 TMP\_6733 = 1 not(TMP\_6733) = 0 TMP\_6734 = 0 not(TMP\_6734) = 1 TMP\_6735 = 0 not(TMP\_6735) = 1 root4\_F89Atribute1 = 0 TMP\_6736 = 1 not(TMP\_6736) = 0 TMP\_6737 = 1 not(TMP\_6737) = 0 TMP\_6738 = 0 not(TMP\_6738) = 1 TMP\_6739 = 0 not(TMP\_6739) = 1 root4\_F89Atribute0 = 0 TMP\_6740 = 1 not(TMP\_6740) = 0 TMP\_6741 = 1 not(TMP\_6741) = 0 TMP\_6742 = 0 not(TMP\_6742) = 1 TMP\_6743 = 0 not(TMP\_6743) = 1 root4\_F27Atribute1 = 0 TMP\_6744 = 1 not(TMP\_6744) = 0 TMP\_6745 = 1 not(TMP\_6745) = 0 TMP\_6746 = 0 not(TMP\_6746) = 1 TMP\_6747 = 0 not(TMP\_6747) = 1 root4\_F27Atribute0 = 0 TMP\_6748 = 1 not(TMP\_6748) = 0 TMP\_6749 = 1 not(TMP\_6749) = 0 TMP\_6750 = 0 not(TMP\_6750) = 1 TMP\_6751 = 0 not(TMP\_6751) = 1 root4\_F18Atribute1 = 16 TMP\_6752 = 0 not(TMP\_6752) = 1 TMP\_6753 = 0 not(TMP\_6753) = 1 TMP\_6754 = 1 not(TMP\_6754) = 0 TMP\_6755 = 1 not(TMP\_6755) = 0 root4\_F18Atribute0 = 43 TMP\_6756 = 0 not(TMP\_6756) = 1 TMP\_6757 = 0 not(TMP\_6757) = 1 TMP\_6758 = 1 not(TMP\_6758) = 0 TMP\_6759 = 1 not(TMP\_6759) = 0 root4\_F19Atribute1 = 31 TMP\_6760 = 0 not(TMP\_6760) = 1 TMP\_6761 = 0 not(TMP\_6761) = 1 TMP\_6762 = 1 not(TMP\_6762) = 0 TMP\_6763 = 1 not(TMP\_6763) = 0 root4\_F19Atribute0 = 50 TMP\_6764 = 0 not(TMP\_6764) = 1 TMP\_6765 = 0 not(TMP\_6765) = 1 TMP\_6766 = 1 not(TMP\_6766) = 0 TMP\_6767 = 1 not(TMP\_6767) = 0 root4\_F20Atribute1 = 49 TMP\_6768 = 0 not(TMP\_6768) = 1 TMP\_6769 = 0 not(TMP\_6769) = 1 TMP\_6770 = 1 not(TMP\_6770) = 0 TMP\_6771 = 1 not(TMP\_6771) = 0 root4\_F20Atribute0 = 72 TMP\_6772 = 0 not(TMP\_6772) = 1 TMP\_6773 = 0 not(TMP\_6773) = 1 TMP\_6774 = 1 not(TMP\_6774) = 0 TMP\_6775 = 1 not(TMP\_6775) = 0 root4\_F166Atribute1 = 7 TMP\_6776 = 0 not(TMP\_6776) = 1 TMP\_6777 = 0 not(TMP\_6777) = 1 TMP\_6778 = 1 not(TMP\_6778) = 0 TMP\_6779 = 1 not(TMP\_6779) = 0 root4\_F166Atribute0 = 89 TMP\_6780 = 0 not(TMP\_6780) = 1 TMP\_6781 = 0 not(TMP\_6781) = 1 TMP\_6782 = 1 not(TMP\_6782) = 0 TMP\_6783 = 1 not(TMP\_6783) = 0 root4\_F167Atribute1 = 51 TMP\_6784 = 0 not(TMP\_6784) = 1 TMP\_6785 = 0 not(TMP\_6785) = 1 TMP\_6786 = 1 not(TMP\_6786) = 0 TMP\_6787 = 1 not(TMP\_6787) = 0 root4\_F167Atribute0 = 9 TMP\_6788 = 0 not(TMP\_6788) = 1 TMP\_6789 = 0 not(TMP\_6789) = 1 TMP\_6790 = 1 not(TMP\_6790) = 0 TMP\_6791 = 1 not(TMP\_6791) = 0 root4\_F168Atribute1 = 0 TMP\_6792 = 1 not(TMP\_6792) = 0 TMP\_6793 = 1 not(TMP\_6793) = 0 TMP\_6794 = 0 not(TMP\_6794) = 1 TMP\_6795 = 0 not(TMP\_6795) = 1 root4\_F168Atribute0 = 0 TMP\_6796 = 1 not(TMP\_6796) = 0 TMP\_6797 = 1 not(TMP\_6797) = 0 TMP\_6798 = 0 not(TMP\_6798) = 1 TMP\_6799 = 0 not(TMP\_6799) = 1 root4\_F108Atribute1 = 0 TMP\_6800 = 1 not(TMP\_6800) = 0 TMP\_6801 = 1 not(TMP\_6801) = 0 TMP\_6802 = 0 not(TMP\_6802) = 1 TMP\_6803 = 0 not(TMP\_6803) = 1 root4\_F108Atribute0 = 0 TMP\_6804 = 1 not(TMP\_6804) = 0 TMP\_6805 = 1 not(TMP\_6805) = 0 TMP\_6806 = 0 not(TMP\_6806) = 1 TMP\_6807 = 0 not(TMP\_6807) = 1 root4\_F160Atribute1 = 0 TMP\_6808 = 1 not(TMP\_6808) = 0 TMP\_6809 = 1 not(TMP\_6809) = 0 TMP\_6810 = 0 not(TMP\_6810) = 1 TMP\_6811 = 0 not(TMP\_6811) = 1 root4\_F160Atribute0 = 0 TMP\_6812 = 1 not(TMP\_6812) = 0 TMP\_6813 = 1 not(TMP\_6813) = 0 TMP\_6814 = 0 not(TMP\_6814) = 1 TMP\_6815 = 0 not(TMP\_6815) = 1 root4\_F161Atribute1 = 0 TMP\_6816 = 1 not(TMP\_6816) = 0 TMP\_6817 = 1 not(TMP\_6817) = 0 TMP\_6818 = 0 not(TMP\_6818) = 1 TMP\_6819 = 0 not(TMP\_6819) = 1 root4\_F161Atribute0 = 0 TMP\_6820 = 1 not(TMP\_6820) = 0 TMP\_6821 = 1 not(TMP\_6821) = 0 TMP\_6822 = 0 not(TMP\_6822) = 1 TMP\_6823 = 0 not(TMP\_6823) = 1 root4\_F162Atribute1 = 0 TMP\_6824 = 1 not(TMP\_6824) = 0 TMP\_6825 = 1 not(TMP\_6825) = 0 TMP\_6826 = 0 not(TMP\_6826) = 1 TMP\_6827 = 0 not(TMP\_6827) = 1 root4\_F162Atribute0 = 0 TMP\_6828 = 1 not(TMP\_6828) = 0 TMP\_6829 = 1 not(TMP\_6829) = 0 TMP\_6830 = 0 not(TMP\_6830) = 1 TMP\_6831 = 0 not(TMP\_6831) = 1 root4\_F163Atribute1 = 0 TMP\_6832 = 1 not(TMP\_6832) = 0 TMP\_6833 = 1 not(TMP\_6833) = 0 TMP\_6834 = 0 not(TMP\_6834) = 1 TMP\_6835 = 0 not(TMP\_6835) = 1 root4\_F163Atribute0 = 0 TMP\_6836 = 1 not(TMP\_6836) = 0 TMP\_6837 = 1 not(TMP\_6837) = 0 TMP\_6838 = 0 not(TMP\_6838) = 1 TMP\_6839 = 0 not(TMP\_6839) = 1 root4\_F255Atribute1 = 0 TMP\_6840 = 1 not(TMP\_6840) = 0 TMP\_6841 = 1 not(TMP\_6841) = 0 TMP\_6842 = 0 not(TMP\_6842) = 1 TMP\_6843 = 0 not(TMP\_6843) = 1 root4\_F255Atribute0 = 0 TMP\_6844 = 1 not(TMP\_6844) = 0 TMP\_6845 = 1 not(TMP\_6845) = 0 TMP\_6846 = 0 not(TMP\_6846) = 1 TMP\_6847 = 0 not(TMP\_6847) = 1 root4\_F256Atribute1 = 0 TMP\_6848 = 1 not(TMP\_6848) = 0 TMP\_6849 = 1 not(TMP\_6849) = 0 TMP\_6850 = 0 not(TMP\_6850) = 1 TMP\_6851 = 0 not(TMP\_6851) = 1 root4\_F256Atribute0 = 0 TMP\_6852 = 1 not(TMP\_6852) = 0 TMP\_6853 = 1 not(TMP\_6853) = 0 TMP\_6854 = 0 not(TMP\_6854) = 1 TMP\_6855 = 0 not(TMP\_6855) = 1 root4\_F105Atribute1 = 0 TMP\_6856 = 1 not(TMP\_6856) = 0 TMP\_6857 = 1 not(TMP\_6857) = 0 TMP\_6858 = 0 not(TMP\_6858) = 1 TMP\_6859 = 0 not(TMP\_6859) = 1 root4\_F105Atribute0 = 0 TMP\_6860 = 1 not(TMP\_6860) = 0 TMP\_6861 = 1 not(TMP\_6861) = 0 TMP\_6862 = 0 not(TMP\_6862) = 1 TMP\_6863 = 0 not(TMP\_6863) = 1 root4\_F144Atribute1 = 0 TMP\_6864 = 1 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TMP\_6890 = 1 not(TMP\_6890) = 0 TMP\_6891 = 1 not(TMP\_6891) = 0 root4\_F249Atribute0 = 41 TMP\_6892 = 0 not(TMP\_6892) = 1 TMP\_6893 = 0 not(TMP\_6893) = 1 TMP\_6894 = 1 not(TMP\_6894) = 0 TMP\_6895 = 1 not(TMP\_6895) = 0 root4\_F250Atribute1 = 0 TMP\_6896 = 1 not(TMP\_6896) = 0 TMP\_6897 = 1 not(TMP\_6897) = 0 TMP\_6898 = 0 not(TMP\_6898) = 1 TMP\_6899 = 0 not(TMP\_6899) = 1 root4\_F250Atribute0 = 0 TMP\_6900 = 1 not(TMP\_6900) = 0 TMP\_6901 = 1 not(TMP\_6901) = 0 TMP\_6902 = 0 not(TMP\_6902) = 1 TMP\_6903 = 0 not(TMP\_6903) = 1 root4\_F251Atribute1 = 49 TMP\_6904 = 0 not(TMP\_6904) = 1 TMP\_6905 = 0 not(TMP\_6905) = 1 TMP\_6906 = 1 not(TMP\_6906) = 0 TMP\_6907 = 1 not(TMP\_6907) = 0 root4\_F251Atribute0 = 10 TMP\_6908 = 0 not(TMP\_6908) = 1 TMP\_6909 = 0 not(TMP\_6909) = 1 TMP\_6910 = 1 not(TMP\_6910) = 0 TMP\_6911 = 1 not(TMP\_6911) = 0 root4\_F252Atribute1 = 89 TMP\_6912 = 0 not(TMP\_6912) = 1 TMP\_6913 = 0 not(TMP\_6913) = 1 TMP\_6914 = 1 not(TMP\_6914) = 0 TMP\_6915 = 1 not(TMP\_6915) = 0 root4\_F252Atribute0 = 6 TMP\_6916 = 0 not(TMP\_6916) = 1 TMP\_6917 = 0 not(TMP\_6917) = 1 TMP\_6918 = 1 not(TMP\_6918) = 0 TMP\_6919 = 1 not(TMP\_6919) = 0 root4\_F253Atribute1 = 13 TMP\_6920 = 0 not(TMP\_6920) = 1 TMP\_6921 = 0 not(TMP\_6921) = 1 TMP\_6922 = 1 not(TMP\_6922) = 0 TMP\_6923 = 1 not(TMP\_6923) = 0 root4\_F253Atribute0 = 2 TMP\_6924 = 0 not(TMP\_6924) = 1 TMP\_6925 = 0 not(TMP\_6925) = 1 TMP\_6926 = 1 not(TMP\_6926) = 0 TMP\_6927 = 1 not(TMP\_6927) = 0 root4\_F254Atribute1 = 99 TMP\_6928 = 0 not(TMP\_6928) = 1 TMP\_6929 = 0 not(TMP\_6929) = 1 TMP\_6930 = 1 not(TMP\_6930) = 0 TMP\_6931 = 1 not(TMP\_6931) = 0 root4\_F254Atribute0 = 36 TMP\_6932 = 0 not(TMP\_6932) = 1 TMP\_6933 = 0 not(TMP\_6933) = 1 TMP\_6934 = 1 not(TMP\_6934) = 0 TMP\_6935 = 1 not(TMP\_6935) = 0 root4\_F188Atribute1 = 35 TMP\_6936 = 0 not(TMP\_6936) = 1 TMP\_6937 = 0 not(TMP\_6937) = 1 TMP\_6938 = 1 not(TMP\_6938) = 0 TMP\_6939 = 1 not(TMP\_6939) = 0 root4\_F188Atribute0 = 63 TMP\_6940 = 0 not(TMP\_6940) = 1 TMP\_6941 = 0 not(TMP\_6941) = 1 TMP\_6942 = 1 not(TMP\_6942) = 0 TMP\_6943 = 1 not(TMP\_6943) = 0 root4\_F189Atribute1 = 0 TMP\_6944 = 1 not(TMP\_6944) = 0 TMP\_6945 = 1 not(TMP\_6945) = 0 TMP\_6946 = 0 not(TMP\_6946) = 1 TMP\_6947 = 0 not(TMP\_6947) = 1 root4\_F189Atribute0 = 0 TMP\_6948 = 1 not(TMP\_6948) = 0 TMP\_6949 = 1 not(TMP\_6949) = 0 TMP\_6950 = 0 not(TMP\_6950) = 1 TMP\_6951 = 0 not(TMP\_6951) = 1 root4\_F190Atribute1 = 26 TMP\_6952 = 0 not(TMP\_6952) = 1 TMP\_6953 = 0 not(TMP\_6953) = 1 TMP\_6954 = 1 not(TMP\_6954) = 0 TMP\_6955 = 1 not(TMP\_6955) = 0 root4\_F190Atribute0 = 7 TMP\_6956 = 0 not(TMP\_6956) = 1 TMP\_6957 = 0 not(TMP\_6957) = 1 TMP\_6958 = 1 not(TMP\_6958) = 0 TMP\_6959 = 1 not(TMP\_6959) = 0 root4\_F191Atribute1 = 91 TMP\_6960 = 0 not(TMP\_6960) = 1 TMP\_6961 = 0 not(TMP\_6961) = 1 TMP\_6962 = 1 not(TMP\_6962) = 0 TMP\_6963 = 1 not(TMP\_6963) = 0 root4\_F191Atribute0 = 53 TMP\_6964 = 0 not(TMP\_6964) = 1 TMP\_6965 = 0 not(TMP\_6965) = 1 TMP\_6966 = 1 not(TMP\_6966) = 0 TMP\_6967 = 1 not(TMP\_6967) = 0 root4\_F192Atribute1 = 60 TMP\_6968 = 0 not(TMP\_6968) = 1 TMP\_6969 = 0 not(TMP\_6969) = 1 TMP\_6970 = 1 not(TMP\_6970) = 0 TMP\_6971 = 1 not(TMP\_6971) = 0 root4\_F192Atribute0 = 24 TMP\_6972 = 0 not(TMP\_6972) = 1 TMP\_6973 = 0 not(TMP\_6973) = 1 TMP\_6974 = 1 not(TMP\_6974) = 0 TMP\_6975 = 1 not(TMP\_6975) = 0 root4\_F193Atribute1 = 0 TMP\_6976 = 1 not(TMP\_6976) = 0 TMP\_6977 = 1 not(TMP\_6977) = 0 TMP\_6978 = 0 not(TMP\_6978) = 1 TMP\_6979 = 0 not(TMP\_6979) = 1 root4\_F193Atribute0 = 0 TMP\_6980 = 1 not(TMP\_6980) = 0 TMP\_6981 = 1 not(TMP\_6981) = 0 TMP\_6982 = 0 not(TMP\_6982) = 1 TMP\_6983 = 0 not(TMP\_6983) = 1 root4\_F194Atribute1 = 70 TMP\_6984 = 0 not(TMP\_6984) = 1 TMP\_6985 = 0 not(TMP\_6985) = 1 TMP\_6986 = 1 not(TMP\_6986) = 0 TMP\_6987 = 1 not(TMP\_6987) = 0 root4\_F194Atribute0 = 29 TMP\_6988 = 0 not(TMP\_6988) = 1 TMP\_6989 = 0 not(TMP\_6989) = 1 TMP\_6990 = 1 not(TMP\_6990) = 0 TMP\_6991 = 1 not(TMP\_6991) = 0 root4\_F195Atribute1 = 53 TMP\_6992 = 0 not(TMP\_6992) = 1 TMP\_6993 = 0 not(TMP\_6993) = 1 TMP\_6994 = 1 not(TMP\_6994) = 0 TMP\_6995 = 1 not(TMP\_6995) = 0 root4\_F195Atribute0 = 58 TMP\_6996 = 0 not(TMP\_6996) = 1 TMP\_6997 = 0 not(TMP\_6997) = 1 TMP\_6998 = 1 not(TMP\_6998) = 0 TMP\_6999 = 1 not(TMP\_6999) = 0 root4\_F147Atribute1 = 21 TMP\_7000 = 0 not(TMP\_7000) = 1 TMP\_7001 = 0 not(TMP\_7001) = 1 TMP\_7002 = 1 not(TMP\_7002) = 0 TMP\_7003 = 1 not(TMP\_7003) = 0 root4\_F147Atribute0 = 31 TMP\_7004 = 0 not(TMP\_7004) = 1 TMP\_7005 = 0 not(TMP\_7005) = 1 TMP\_7006 = 1 not(TMP\_7006) = 0 TMP\_7007 = 1 not(TMP\_7007) = 0 root4\_F148Atribute1 = 0 TMP\_7008 = 1 not(TMP\_7008) = 0 TMP\_7009 = 1 not(TMP\_7009) = 0 TMP\_7010 = 0 not(TMP\_7010) = 1 TMP\_7011 = 0 not(TMP\_7011) = 1 root4\_F148Atribute0 = 0 TMP\_7012 = 1 not(TMP\_7012) = 0 TMP\_7013 = 1 not(TMP\_7013) = 0 TMP\_7014 = 0 not(TMP\_7014) = 1 TMP\_7015 = 0 not(TMP\_7015) = 1 root4\_F149Atribute1 = 79 TMP\_7016 = 0 not(TMP\_7016) = 1 TMP\_7017 = 0 not(TMP\_7017) = 1 TMP\_7018 = 1 not(TMP\_7018) = 0 TMP\_7019 = 1 not(TMP\_7019) = 0 root4\_F149Atribute0 = 76 TMP\_7020 = 0 not(TMP\_7020) = 1 TMP\_7021 = 0 not(TMP\_7021) = 1 TMP\_7022 = 1 not(TMP\_7022) = 0 TMP\_7023 = 1 not(TMP\_7023) = 0 root4\_F150Atribute1 = 39 TMP\_7024 = 0 not(TMP\_7024) = 1 TMP\_7025 = 0 not(TMP\_7025) = 1 TMP\_7026 = 1 not(TMP\_7026) = 0 TMP\_7027 = 1 not(TMP\_7027) = 0 root4\_F150Atribute0 = 57 TMP\_7028 = 0 not(TMP\_7028) = 1 TMP\_7029 = 0 not(TMP\_7029) = 1 TMP\_7030 = 1 not(TMP\_7030) = 0 TMP\_7031 = 1 not(TMP\_7031) = 0 root4\_F305Atribute1 = 0 TMP\_7032 = 1 not(TMP\_7032) = 0 TMP\_7033 = 1 not(TMP\_7033) = 0 TMP\_7034 = 0 not(TMP\_7034) = 1 TMP\_7035 = 0 not(TMP\_7035) = 1 root4\_F305Atribute0 = 0 TMP\_7036 = 1 not(TMP\_7036) = 0 TMP\_7037 = 1 not(TMP\_7037) = 0 TMP\_7038 = 0 not(TMP\_7038) = 1 TMP\_7039 = 0 not(TMP\_7039) = 1 root4\_F306Atribute1 = 0 TMP\_7040 = 1 not(TMP\_7040) = 0 TMP\_7041 = 1 not(TMP\_7041) = 0 TMP\_7042 = 0 not(TMP\_7042) = 1 TMP\_7043 = 0 not(TMP\_7043) = 1 root4\_F306Atribute0 = 0 TMP\_7044 = 1 not(TMP\_7044) = 0 TMP\_7045 = 1 not(TMP\_7045) = 0 TMP\_7046 = 0 not(TMP\_7046) = 1 TMP\_7047 = 0 not(TMP\_7047) = 1 root4\_F307Atribute1 = 0 TMP\_7048 = 1 not(TMP\_7048) = 0 TMP\_7049 = 1 not(TMP\_7049) = 0 TMP\_7050 = 0 not(TMP\_7050) = 1 TMP\_7051 = 0 not(TMP\_7051) = 1 root4\_F307Atribute0 = 0 TMP\_7052 = 1 not(TMP\_7052) = 0 TMP\_7053 = 1 not(TMP\_7053) = 0 TMP\_7054 = 0 not(TMP\_7054) = 1 TMP\_7055 = 0 not(TMP\_7055) = 1 root4\_F308Atribute1 = 0 TMP\_7056 = 1 not(TMP\_7056) = 0 TMP\_7057 = 1 not(TMP\_7057) = 0 TMP\_7058 = 0 not(TMP\_7058) = 1 TMP\_7059 = 0 not(TMP\_7059) = 1 root4\_F308Atribute0 = 0 TMP\_7060 = 1 not(TMP\_7060) = 0 TMP\_7061 = 1 not(TMP\_7061) = 0 TMP\_7062 = 0 not(TMP\_7062) = 1 TMP\_7063 = 0 not(TMP\_7063) = 1 root4\_F309Atribute1 = 0 TMP\_7064 = 1 not(TMP\_7064) = 0 TMP\_7065 = 1 not(TMP\_7065) = 0 TMP\_7066 = 0 not(TMP\_7066) = 1 TMP\_7067 = 0 not(TMP\_7067) = 1 root4\_F309Atribute0 = 0 TMP\_7068 = 1 not(TMP\_7068) = 0 TMP\_7069 = 1 not(TMP\_7069) = 0 TMP\_7070 = 0 not(TMP\_7070) = 1 TMP\_7071 = 0 not(TMP\_7071) = 1 root4\_F310Atribute1 = 0 TMP\_7072 = 1 not(TMP\_7072) = 0 TMP\_7073 = 1 not(TMP\_7073) = 0 TMP\_7074 = 0 not(TMP\_7074) = 1 TMP\_7075 = 0 not(TMP\_7075) = 1 root4\_F310Atribute0 = 0 TMP\_7076 = 1 not(TMP\_7076) = 0 TMP\_7077 = 1 not(TMP\_7077) = 0 TMP\_7078 = 0 not(TMP\_7078) = 1 TMP\_7079 = 0 not(TMP\_7079) = 1 root4\_F311Atribute1 = 0 TMP\_7080 = 1 not(TMP\_7080) = 0 TMP\_7081 = 1 not(TMP\_7081) = 0 TMP\_7082 = 0 not(TMP\_7082) = 1 TMP\_7083 = 0 not(TMP\_7083) = 1 root4\_F311Atribute0 = 0 TMP\_7084 = 1 not(TMP\_7084) = 0 TMP\_7085 = 1 not(TMP\_7085) = 0 TMP\_7086 = 0 not(TMP\_7086) = 1 TMP\_7087 = 0 not(TMP\_7087) = 1 root4\_F312Atribute1 = 0 TMP\_7088 = 1 not(TMP\_7088) = 0 TMP\_7089 = 1 not(TMP\_7089) = 0 TMP\_7090 = 0 not(TMP\_7090) = 1 TMP\_7091 = 0 not(TMP\_7091) = 1 root4\_F312Atribute0 = 0 TMP\_7092 = 1 not(TMP\_7092) = 0 TMP\_7093 = 1 not(TMP\_7093) = 0 TMP\_7094 = 0 not(TMP\_7094) = 1 TMP\_7095 = 0 not(TMP\_7095) = 1 root4\_F313Atribute1 = 0 TMP\_7096 = 1 not(TMP\_7096) = 0 TMP\_7097 = 1 not(TMP\_7097) = 0 TMP\_7098 = 0 not(TMP\_7098) = 1 TMP\_7099 = 0 not(TMP\_7099) = 1 root4\_F313Atribute0 = 0 TMP\_7100 = 1 not(TMP\_7100) = 0 TMP\_7101 = 1 not(TMP\_7101) = 0 TMP\_7102 = 0 not(TMP\_7102) = 1 TMP\_7103 = 0 not(TMP\_7103) = 1 root4\_F32Atribute1 = 41 TMP\_7104 = 0 not(TMP\_7104) = 1 TMP\_7105 = 0 not(TMP\_7105) = 1 TMP\_7106 = 1 not(TMP\_7106) = 0 TMP\_7107 = 1 not(TMP\_7107) = 0 root4\_F32Atribute0 = 73 TMP\_7108 = 0 not(TMP\_7108) = 1 TMP\_7109 = 0 not(TMP\_7109) = 1 TMP\_7110 = 1 not(TMP\_7110) = 0 TMP\_7111 = 1 not(TMP\_7111) = 0 root4\_F33Atribute1 = 0 TMP\_7112 = 1 not(TMP\_7112) = 0 TMP\_7113 = 1 not(TMP\_7113) = 0 TMP\_7114 = 0 not(TMP\_7114) = 1 TMP\_7115 = 0 not(TMP\_7115) = 1 root4\_F33Atribute0 = 0 TMP\_7116 = 1 not(TMP\_7116) = 0 TMP\_7117 = 1 not(TMP\_7117) = 0 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TMP\_7245 = 0 not(TMP\_7245) = 1 root4\_F243Atribute1 = 0 TMP\_7246 = 1 not(TMP\_7246) = 0 TMP\_7247 = 1 not(TMP\_7247) = 0 TMP\_7248 = 0 not(TMP\_7248) = 1 TMP\_7249 = 0 not(TMP\_7249) = 1 root4\_F243Atribute0 = 0 TMP\_7250 = 1 not(TMP\_7250) = 0 TMP\_7251 = 1 not(TMP\_7251) = 0 TMP\_7252 = 0 not(TMP\_7252) = 1 TMP\_7253 = 0 not(TMP\_7253) = 1 root4\_F244Atribute1 = 0 TMP\_7254 = 1 not(TMP\_7254) = 0 TMP\_7255 = 1 not(TMP\_7255) = 0 TMP\_7256 = 0 not(TMP\_7256) = 1 TMP\_7257 = 0 not(TMP\_7257) = 1 root4\_F244Atribute0 = 0 TMP\_7258 = 1 not(TMP\_7258) = 0 TMP\_7259 = 1 not(TMP\_7259) = 0 TMP\_7260 = 0 not(TMP\_7260) = 1 TMP\_7261 = 0 not(TMP\_7261) = 1 root4\_F245Atribute1 = 0 TMP\_7262 = 1 not(TMP\_7262) = 0 TMP\_7263 = 1 not(TMP\_7263) = 0 TMP\_7264 = 0 not(TMP\_7264) = 1 TMP\_7265 = 0 not(TMP\_7265) = 1 root4\_F245Atribute0 = 0 TMP\_7266 = 1 not(TMP\_7266) = 0 TMP\_7267 = 1 not(TMP\_7267) = 0 TMP\_7268 = 0 not(TMP\_7268) = 1 TMP\_7269 = 0 not(TMP\_7269) = 1 root4\_F246Atribute1 = 0 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TMP\_7321 = 0 not(TMP\_7321) = 1 root4\_F279Atribute0 = 0 TMP\_7322 = 1 not(TMP\_7322) = 0 TMP\_7323 = 1 not(TMP\_7323) = 0 TMP\_7324 = 0 not(TMP\_7324) = 1 TMP\_7325 = 0 not(TMP\_7325) = 1 root4\_F280Atribute1 = 0 TMP\_7326 = 1 not(TMP\_7326) = 0 TMP\_7327 = 1 not(TMP\_7327) = 0 TMP\_7328 = 0 not(TMP\_7328) = 1 TMP\_7329 = 0 not(TMP\_7329) = 1 root4\_F280Atribute0 = 0 TMP\_7330 = 1 not(TMP\_7330) = 0 TMP\_7331 = 1 not(TMP\_7331) = 0 TMP\_7332 = 0 not(TMP\_7332) = 1 TMP\_7333 = 0 not(TMP\_7333) = 1 root4\_F281Atribute1 = 0 TMP\_7334 = 1 not(TMP\_7334) = 0 TMP\_7335 = 1 not(TMP\_7335) = 0 TMP\_7336 = 0 not(TMP\_7336) = 1 TMP\_7337 = 0 not(TMP\_7337) = 1 root4\_F281Atribute0 = 0 TMP\_7338 = 1 not(TMP\_7338) = 0 TMP\_7339 = 1 not(TMP\_7339) = 0 TMP\_7340 = 0 not(TMP\_7340) = 1 TMP\_7341 = 0 not(TMP\_7341) = 1 root4\_F282Atribute1 = 0 TMP\_7342 = 1 not(TMP\_7342) = 0 TMP\_7343 = 1 not(TMP\_7343) = 0 TMP\_7344 = 0 not(TMP\_7344) = 1 TMP\_7345 = 0 not(TMP\_7345) = 1 root4\_F282Atribute0 = 0 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= 0 TMP\_7498 = 1 not(TMP\_7498) = 0 TMP\_7499 = 1 not(TMP\_7499) = 0 TMP\_7500 = 0 not(TMP\_7500) = 1 TMP\_7501 = 0 not(TMP\_7501) = 1 root4\_F290Atribute1 = 7 TMP\_7502 = 0 not(TMP\_7502) = 1 TMP\_7503 = 0 not(TMP\_7503) = 1 TMP\_7504 = 1 not(TMP\_7504) = 0 TMP\_7505 = 1 not(TMP\_7505) = 0 root4\_F290Atribute0 = 83 TMP\_7506 = 0 not(TMP\_7506) = 1 TMP\_7507 = 0 not(TMP\_7507) = 1 TMP\_7508 = 1 not(TMP\_7508) = 0 TMP\_7509 = 1 not(TMP\_7509) = 0 root4\_F291Atribute1 = 0 TMP\_7510 = 1 not(TMP\_7510) = 0 TMP\_7511 = 1 not(TMP\_7511) = 0 TMP\_7512 = 0 not(TMP\_7512) = 1 TMP\_7513 = 0 not(TMP\_7513) = 1 root4\_F291Atribute0 = 0 TMP\_7514 = 1 not(TMP\_7514) = 0 TMP\_7515 = 1 not(TMP\_7515) = 0 TMP\_7516 = 0 not(TMP\_7516) = 1 TMP\_7517 = 0 not(TMP\_7517) = 1 root4\_F292Atribute1 = 0 TMP\_7518 = 1 not(TMP\_7518) = 0 TMP\_7519 = 1 not(TMP\_7519) = 0 TMP\_7520 = 0 not(TMP\_7520) = 1 TMP\_7521 = 0 not(TMP\_7521) = 1 root4\_F292Atribute0 = 0 TMP\_7522 = 1 not(TMP\_7522) = 0 TMP\_7523 = 1 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TMP\_7624 = 1 not(TMP\_7624) = 0 TMP\_7625 = 1 not(TMP\_7625) = 0 root4\_F301Atribute0 = 15 TMP\_7626 = 0 not(TMP\_7626) = 1 TMP\_7627 = 0 not(TMP\_7627) = 1 TMP\_7628 = 1 not(TMP\_7628) = 0 TMP\_7629 = 1 not(TMP\_7629) = 0 root4\_F302Atribute1 = 46 TMP\_7630 = 0 not(TMP\_7630) = 1 TMP\_7631 = 0 not(TMP\_7631) = 1 TMP\_7632 = 1 not(TMP\_7632) = 0 TMP\_7633 = 1 not(TMP\_7633) = 0 root4\_F302Atribute0 = 68 TMP\_7634 = 0 not(TMP\_7634) = 1 TMP\_7635 = 0 not(TMP\_7635) = 1 TMP\_7636 = 1 not(TMP\_7636) = 0 TMP\_7637 = 1 not(TMP\_7637) = 0 root4\_F303Atribute1 = 56 TMP\_7638 = 0 not(TMP\_7638) = 1 TMP\_7639 = 0 not(TMP\_7639) = 1 TMP\_7640 = 1 not(TMP\_7640) = 0 TMP\_7641 = 1 not(TMP\_7641) = 0 root4\_F303Atribute0 = 71 TMP\_7642 = 0 not(TMP\_7642) = 1 TMP\_7643 = 0 not(TMP\_7643) = 1 TMP\_7644 = 1 not(TMP\_7644) = 0 TMP\_7645 = 1 not(TMP\_7645) = 0 root4\_F304Atribute1 = 69 TMP\_7646 = 0 not(TMP\_7646) = 1 TMP\_7647 = 0 not(TMP\_7647) = 1 TMP\_7648 = 1 not(TMP\_7648) = 0 TMP\_7649 = 1 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TMP\_7700 = 1 not(TMP\_7700) = 0 TMP\_7701 = 1 not(TMP\_7701) = 0 root4\_F258Atribute1 = 53 TMP\_7702 = 0 not(TMP\_7702) = 1 TMP\_7703 = 0 not(TMP\_7703) = 1 TMP\_7704 = 1 not(TMP\_7704) = 0 TMP\_7705 = 1 not(TMP\_7705) = 0 root4\_F258Atribute0 = 10 TMP\_7706 = 0 not(TMP\_7706) = 1 TMP\_7707 = 0 not(TMP\_7707) = 1 TMP\_7708 = 1 not(TMP\_7708) = 0 TMP\_7709 = 1 not(TMP\_7709) = 0 root4\_F259Atribute1 = 97 TMP\_7710 = 0 not(TMP\_7710) = 1 TMP\_7711 = 0 not(TMP\_7711) = 1 TMP\_7712 = 1 not(TMP\_7712) = 0 TMP\_7713 = 1 not(TMP\_7713) = 0 root4\_F259Atribute0 = 67 TMP\_7714 = 0 not(TMP\_7714) = 1 TMP\_7715 = 0 not(TMP\_7715) = 1 TMP\_7716 = 1 not(TMP\_7716) = 0 TMP\_7717 = 1 not(TMP\_7717) = 0 root4\_F260Atribute1 = 0 TMP\_7718 = 1 not(TMP\_7718) = 0 TMP\_7719 = 1 not(TMP\_7719) = 0 TMP\_7720 = 0 not(TMP\_7720) = 1 TMP\_7721 = 0 not(TMP\_7721) = 1 root4\_F260Atribute0 = 0 TMP\_7722 = 1 not(TMP\_7722) = 0 TMP\_7723 = 1 not(TMP\_7723) = 0 TMP\_7724 = 0 not(TMP\_7724) = 1 TMP\_7725 = 0 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TMP\_7751 = 1 not(TMP\_7751) = 0 root4\_F264Atribute0 = 26 TMP\_7752 = 0 not(TMP\_7752) = 1 TMP\_7753 = 0 not(TMP\_7753) = 1 TMP\_7754 = 1 not(TMP\_7754) = 0 TMP\_7755 = 1 not(TMP\_7755) = 0 root4\_F314Atribute1 = 53 TMP\_7756 = 0 not(TMP\_7756) = 1 TMP\_7757 = 0 not(TMP\_7757) = 1 TMP\_7758 = 1 not(TMP\_7758) = 0 TMP\_7759 = 1 not(TMP\_7759) = 0 root4\_F314Atribute0 = 25 TMP\_7760 = 0 not(TMP\_7760) = 1 TMP\_7761 = 0 not(TMP\_7761) = 1 TMP\_7762 = 1 not(TMP\_7762) = 0 TMP\_7763 = 1 not(TMP\_7763) = 0 root4\_F315Atribute1 = 16 TMP\_7764 = 0 not(TMP\_7764) = 1 TMP\_7765 = 0 not(TMP\_7765) = 1 TMP\_7766 = 1 not(TMP\_7766) = 0 TMP\_7767 = 1 not(TMP\_7767) = 0 root4\_F315Atribute0 = 42 TMP\_7768 = 0 not(TMP\_7768) = 1 TMP\_7769 = 0 not(TMP\_7769) = 1 TMP\_7770 = 1 not(TMP\_7770) = 0 TMP\_7771 = 1 not(TMP\_7771) = 0 root4\_F316Atribute1 = 77 TMP\_7772 = 0 not(TMP\_7772) = 1 TMP\_7773 = 0 not(TMP\_7773) = 1 TMP\_7774 = 1 not(TMP\_7774) = 0 TMP\_7775 = 1 not(TMP\_7775) = 0 root4\_F316Atribute0 = 62 TMP\_7776 = 0 not(TMP\_7776) = 1 TMP\_7777 = 0 not(TMP\_7777) = 1 TMP\_7778 = 1 not(TMP\_7778) = 0 TMP\_7779 = 1 not(TMP\_7779) = 0 root4\_F317Atribute1 = 25 TMP\_7780 = 0 not(TMP\_7780) = 1 TMP\_7781 = 0 not(TMP\_7781) = 1 TMP\_7782 = 1 not(TMP\_7782) = 0 TMP\_7783 = 1 not(TMP\_7783) = 0 root4\_F317Atribute0 = 9 TMP\_7784 = 0 not(TMP\_7784) = 1 TMP\_7785 = 0 not(TMP\_7785) = 1 TMP\_7786 = 1 not(TMP\_7786) = 0 TMP\_7787 = 1 not(TMP\_7787) = 0 root4\_F318Atribute1 = 0 TMP\_7788 = 1 not(TMP\_7788) = 0 TMP\_7789 = 1 not(TMP\_7789) = 0 TMP\_7790 = 0 not(TMP\_7790) = 1 TMP\_7791 = 0 not(TMP\_7791) = 1 root4\_F318Atribute0 = 0 TMP\_7792 = 1 not(TMP\_7792) = 0 TMP\_7793 = 1 not(TMP\_7793) = 0 TMP\_7794 = 0 not(TMP\_7794) = 1 TMP\_7795 = 0 not(TMP\_7795) = 1 root4\_F266Atribute1 = 49 TMP\_7796 = 0 not(TMP\_7796) = 1 TMP\_7797 = 0 not(TMP\_7797) = 1 TMP\_7798 = 1 not(TMP\_7798) = 0 TMP\_7799 = 1 not(TMP\_7799) = 0 root4\_F266Atribute0 = 100 TMP\_7800 = 0 not(TMP\_7800) = 1 TMP\_7801 = 0 not(TMP\_7801) = 1 TMP\_7802 = 1 not(TMP\_7802) = 0 TMP\_7803 = 1 not(TMP\_7803) = 0 root4\_F234Atribute1 = 98 TMP\_7804 = 0 not(TMP\_7804) = 1 TMP\_7805 = 0 not(TMP\_7805) = 1 TMP\_7806 = 1 not(TMP\_7806) = 0 TMP\_7807 = 1 not(TMP\_7807) = 0 root4\_F234Atribute0 = 93 TMP\_7808 = 0 not(TMP\_7808) = 1 TMP\_7809 = 0 not(TMP\_7809) = 1 TMP\_7810 = 1 not(TMP\_7810) = 0 TMP\_7811 = 1 not(TMP\_7811) = 0 root4\_F235Atribute1 = 0 TMP\_7812 = 1 not(TMP\_7812) = 0 TMP\_7813 = 1 not(TMP\_7813) = 0 TMP\_7814 = 0 not(TMP\_7814) = 1 TMP\_7815 = 0 not(TMP\_7815) = 1 root4\_F235Atribute0 = 0 TMP\_7816 = 1 not(TMP\_7816) = 0 TMP\_7817 = 1 not(TMP\_7817) = 0 TMP\_7818 = 0 not(TMP\_7818) = 1 TMP\_7819 = 0 not(TMP\_7819) = 1 root4\_F236Atribute1 = 0 TMP\_7820 = 1 not(TMP\_7820) = 0 TMP\_7821 = 1 not(TMP\_7821) = 0 TMP\_7822 = 0 not(TMP\_7822) = 1 TMP\_7823 = 0 not(TMP\_7823) = 1 root4\_F236Atribute0 = 0 TMP\_7824 = 1 not(TMP\_7824) = 0 TMP\_7825 = 1 not(TMP\_7825) = 0 TMP\_7826 = 0 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= 0 TMP\_7877 = 1 not(TMP\_7877) = 0 TMP\_7878 = 0 not(TMP\_7878) = 1 TMP\_7879 = 0 not(TMP\_7879) = 1 root4\_F131Atribute0 = 0 TMP\_7880 = 1 not(TMP\_7880) = 0 TMP\_7881 = 1 not(TMP\_7881) = 0 TMP\_7882 = 0 not(TMP\_7882) = 1 TMP\_7883 = 0 not(TMP\_7883) = 1 root4\_F132Atribute1 = 83 TMP\_7884 = 0 not(TMP\_7884) = 1 TMP\_7885 = 0 not(TMP\_7885) = 1 TMP\_7886 = 1 not(TMP\_7886) = 0 TMP\_7887 = 1 not(TMP\_7887) = 0 root4\_F132Atribute0 = 61 TMP\_7888 = 0 not(TMP\_7888) = 1 TMP\_7889 = 0 not(TMP\_7889) = 1 TMP\_7890 = 1 not(TMP\_7890) = 0 TMP\_7891 = 1 not(TMP\_7891) = 0 root4\_F133Atribute1 = 97 TMP\_7892 = 0 not(TMP\_7892) = 1 TMP\_7893 = 0 not(TMP\_7893) = 1 TMP\_7894 = 1 not(TMP\_7894) = 0 TMP\_7895 = 1 not(TMP\_7895) = 0 root4\_F133Atribute0 = 66 TMP\_7896 = 0 not(TMP\_7896) = 1 TMP\_7897 = 0 not(TMP\_7897) = 1 TMP\_7898 = 1 not(TMP\_7898) = 0 TMP\_7899 = 1 not(TMP\_7899) = 0 root4\_F134Atribute1 = 75 TMP\_7900 = 0 not(TMP\_7900) = 1 TMP\_7901 = 0 not(TMP\_7901) = 1 TMP\_7902 = 1 not(TMP\_7902) = 0 TMP\_7903 = 1 not(TMP\_7903) = 0 root4\_F134Atribute0 = 48 TMP\_7904 = 0 not(TMP\_7904) = 1 TMP\_7905 = 0 not(TMP\_7905) = 1 TMP\_7906 = 1 not(TMP\_7906) = 0 TMP\_7907 = 1 not(TMP\_7907) = 0 root4\_F70Atribute1 = 0 TMP\_7908 = 1 not(TMP\_7908) = 0 TMP\_7909 = 1 not(TMP\_7909) = 0 TMP\_7910 = 0 not(TMP\_7910) = 1 TMP\_7911 = 0 not(TMP\_7911) = 1 root4\_F70Atribute0 = 0 TMP\_7912 = 1 not(TMP\_7912) = 0 TMP\_7913 = 1 not(TMP\_7913) = 0 TMP\_7914 = 0 not(TMP\_7914) = 1 TMP\_7915 = 0 not(TMP\_7915) = 1 root4\_F79Atribute1 = 85 TMP\_7916 = 0 not(TMP\_7916) = 1 TMP\_7917 = 0 not(TMP\_7917) = 1 TMP\_7918 = 1 not(TMP\_7918) = 0 TMP\_7919 = 1 not(TMP\_7919) = 0 root4\_F79Atribute0 = 23 TMP\_7920 = 0 not(TMP\_7920) = 1 TMP\_7921 = 0 not(TMP\_7921) = 1 TMP\_7922 = 1 not(TMP\_7922) = 0 TMP\_7923 = 1 not(TMP\_7923) = 0 root4\_F204Atribute1 = 64 TMP\_7924 = 0 not(TMP\_7924) = 1 TMP\_7925 = 0 not(TMP\_7925) = 1 TMP\_7926 = 1 not(TMP\_7926) = 0 TMP\_7927 = 1 not(TMP\_7927) = 0 root4\_F204Atribute0 = 28 TMP\_7928 = 0 not(TMP\_7928) = 1 TMP\_7929 = 0 not(TMP\_7929) = 1 TMP\_7930 = 1 not(TMP\_7930) = 0 TMP\_7931 = 1 not(TMP\_7931) = 0 root4\_F205Atribute1 = 94 TMP\_7932 = 0 not(TMP\_7932) = 1 TMP\_7933 = 0 not(TMP\_7933) = 1 TMP\_7934 = 1 not(TMP\_7934) = 0 TMP\_7935 = 1 not(TMP\_7935) = 0 root4\_F205Atribute0 = 73 TMP\_7936 = 0 not(TMP\_7936) = 1 TMP\_7937 = 0 not(TMP\_7937) = 1 TMP\_7938 = 1 not(TMP\_7938) = 0 TMP\_7939 = 1 not(TMP\_7939) = 0 root4\_F206Atribute1 = 54 TMP\_7940 = 0 not(TMP\_7940) = 1 TMP\_7941 = 0 not(TMP\_7941) = 1 TMP\_7942 = 1 not(TMP\_7942) = 0 TMP\_7943 = 1 not(TMP\_7943) = 0 root4\_F206Atribute0 = 23 TMP\_7944 = 0 not(TMP\_7944) = 1 TMP\_7945 = 0 not(TMP\_7945) = 1 TMP\_7946 = 1 not(TMP\_7946) = 0 TMP\_7947 = 1 not(TMP\_7947) = 0 root4\_F207Atribute1 = 0 TMP\_7948 = 1 not(TMP\_7948) = 0 TMP\_7949 = 1 not(TMP\_7949) = 0 TMP\_7950 = 0 not(TMP\_7950) = 1 TMP\_7951 = 0 not(TMP\_7951) = 1 root4\_F207Atribute0 = 0 TMP\_7952 = 1 not(TMP\_7952) = 0 TMP\_7953 = 1 not(TMP\_7953) = 0 TMP\_7954 = 0 not(TMP\_7954) = 1 TMP\_7955 = 0 not(TMP\_7955) = 1 root4\_F208Atribute1 = 76 TMP\_7956 = 0 not(TMP\_7956) = 1 TMP\_7957 = 0 not(TMP\_7957) = 1 TMP\_7958 = 1 not(TMP\_7958) = 0 TMP\_7959 = 1 not(TMP\_7959) = 0 root4\_F208Atribute0 = 34 TMP\_7960 = 0 not(TMP\_7960) = 1 TMP\_7961 = 0 not(TMP\_7961) = 1 TMP\_7962 = 1 not(TMP\_7962) = 0 TMP\_7963 = 1 not(TMP\_7963) = 0 root4\_F209Atribute1 = 22 TMP\_7964 = 0 not(TMP\_7964) = 1 TMP\_7965 = 0 not(TMP\_7965) = 1 TMP\_7966 = 1 not(TMP\_7966) = 0 TMP\_7967 = 1 not(TMP\_7967) = 0 root4\_F209Atribute0 = 26 TMP\_7968 = 0 not(TMP\_7968) = 1 TMP\_7969 = 0 not(TMP\_7969) = 1 TMP\_7970 = 1 not(TMP\_7970) = 0 TMP\_7971 = 1 not(TMP\_7971) = 0 root4\_F210Atribute1 = 99 TMP\_7972 = 0 not(TMP\_7972) = 1 TMP\_7973 = 0 not(TMP\_7973) = 1 TMP\_7974 = 1 not(TMP\_7974) = 0 TMP\_7975 = 1 not(TMP\_7975) = 0 root4\_F210Atribute0 = 9 TMP\_7976 = 0 not(TMP\_7976) = 1 TMP\_7977 = 0 not(TMP\_7977) = 1 TMP\_7978 = 1 not(TMP\_7978) = 0 TMP\_7979 = 1 not(TMP\_7979) = 0 root4\_F81Atribute1 = 48 TMP\_7980 = 0 not(TMP\_7980) = 1 TMP\_7981 = 0 not(TMP\_7981) = 1 TMP\_7982 = 1 not(TMP\_7982) = 0 TMP\_7983 = 1 not(TMP\_7983) = 0 root4\_F81Atribute0 = 38 TMP\_7984 = 0 not(TMP\_7984) = 1 TMP\_7985 = 0 not(TMP\_7985) = 1 TMP\_7986 = 1 not(TMP\_7986) = 0 TMP\_7987 = 1 not(TMP\_7987) = 0 root4\_F151Atribute1 = 42 TMP\_7988 = 0 not(TMP\_7988) = 1 TMP\_7989 = 0 not(TMP\_7989) = 1 TMP\_7990 = 1 not(TMP\_7990) = 0 TMP\_7991 = 1 not(TMP\_7991) = 0 root4\_F151Atribute0 = 76 TMP\_7992 = 0 not(TMP\_7992) = 1 TMP\_7993 = 0 not(TMP\_7993) = 1 TMP\_7994 = 1 not(TMP\_7994) = 0 TMP\_7995 = 1 not(TMP\_7995) = 0 root4\_F152Atribute1 = 58 TMP\_7996 = 0 not(TMP\_7996) = 1 TMP\_7997 = 0 not(TMP\_7997) = 1 TMP\_7998 = 1 not(TMP\_7998) = 0 TMP\_7999 = 1 not(TMP\_7999) = 0 root4\_F152Atribute0 = 95 TMP\_8000 = 0 not(TMP\_8000) = 1 TMP\_8001 = 0 not(TMP\_8001) = 1 TMP\_8002 = 1 not(TMP\_8002) = 0 TMP\_8003 = 1 not(TMP\_8003) = 0 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TMP\_8029 = 0 not(TMP\_8029) = 1 TMP\_8030 = 1 not(TMP\_8030) = 0 TMP\_8031 = 1 not(TMP\_8031) = 0 root4\_F136Atribute0 = 28 TMP\_8032 = 0 not(TMP\_8032) = 1 TMP\_8033 = 0 not(TMP\_8033) = 1 TMP\_8034 = 1 not(TMP\_8034) = 0 TMP\_8035 = 1 not(TMP\_8035) = 0 root4\_F137Atribute1 = 20 TMP\_8036 = 0 not(TMP\_8036) = 1 TMP\_8037 = 0 not(TMP\_8037) = 1 TMP\_8038 = 1 not(TMP\_8038) = 0 TMP\_8039 = 1 not(TMP\_8039) = 0 root4\_F137Atribute0 = 26 TMP\_8040 = 0 not(TMP\_8040) = 1 TMP\_8041 = 0 not(TMP\_8041) = 1 TMP\_8042 = 1 not(TMP\_8042) = 0 TMP\_8043 = 1 not(TMP\_8043) = 0 root4\_F138Atribute1 = 2 TMP\_8044 = 0 not(TMP\_8044) = 1 TMP\_8045 = 0 not(TMP\_8045) = 1 TMP\_8046 = 1 not(TMP\_8046) = 0 TMP\_8047 = 1 not(TMP\_8047) = 0 root4\_F138Atribute0 = 17 TMP\_8048 = 0 not(TMP\_8048) = 1 TMP\_8049 = 0 not(TMP\_8049) = 1 TMP\_8050 = 1 not(TMP\_8050) = 0 TMP\_8051 = 1 not(TMP\_8051) = 0 root4\_F139Atribute1 = 0 TMP\_8052 = 1 not(TMP\_8052) = 0 TMP\_8053 = 1 not(TMP\_8053) = 0 TMP\_8054 = 0 not(TMP\_8054) = 1 TMP\_8055 = 0 not(TMP\_8055) = 1 root4\_F139Atribute0 = 0 TMP\_8056 = 1 not(TMP\_8056) = 0 TMP\_8057 = 1 not(TMP\_8057) = 0 TMP\_8058 = 0 not(TMP\_8058) = 1 TMP\_8059 = 0 not(TMP\_8059) = 1 root4\_F140Atribute1 = 31 TMP\_8060 = 0 not(TMP\_8060) = 1 TMP\_8061 = 0 not(TMP\_8061) = 1 TMP\_8062 = 1 not(TMP\_8062) = 0 TMP\_8063 = 1 not(TMP\_8063) = 0 root4\_F140Atribute0 = 71 TMP\_8064 = 0 not(TMP\_8064) = 1 TMP\_8065 = 0 not(TMP\_8065) = 1 TMP\_8066 = 1 not(TMP\_8066) = 0 TMP\_8067 = 1 not(TMP\_8067) = 0 root4\_F141Atribute1 = 88 TMP\_8068 = 0 not(TMP\_8068) = 1 TMP\_8069 = 0 not(TMP\_8069) = 1 TMP\_8070 = 1 not(TMP\_8070) = 0 TMP\_8071 = 1 not(TMP\_8071) = 0 root4\_F141Atribute0 = 20 TMP\_8072 = 0 not(TMP\_8072) = 1 TMP\_8073 = 0 not(TMP\_8073) = 1 TMP\_8074 = 1 not(TMP\_8074) = 0 TMP\_8075 = 1 not(TMP\_8075) = 0 root4\_F142Atribute1 = 16 TMP\_8076 = 0 not(TMP\_8076) = 1 TMP\_8077 = 0 not(TMP\_8077) = 1 TMP\_8078 = 1 not(TMP\_8078) = 0 TMP\_8079 = 1 not(TMP\_8079) = 0 root4\_F142Atribute0 = 32 TMP\_8080 = 0 not(TMP\_8080) = 1 TMP\_8081 = 0 not(TMP\_8081) = 1 TMP\_8082 = 1 not(TMP\_8082) = 0 TMP\_8083 = 1 not(TMP\_8083) = 0 root4\_F24Atribute1 = 62 TMP\_8084 = 0 not(TMP\_8084) = 1 TMP\_8085 = 0 not(TMP\_8085) = 1 TMP\_8086 = 1 not(TMP\_8086) = 0 TMP\_8087 = 1 not(TMP\_8087) = 0 root4\_F24Atribute0 = 57 TMP\_8088 = 0 not(TMP\_8088) = 1 TMP\_8089 = 0 not(TMP\_8089) = 1 TMP\_8090 = 1 not(TMP\_8090) = 0 TMP\_8091 = 1 not(TMP\_8091) = 0 root4\_F25Atribute1 = 99 TMP\_8092 = 0 not(TMP\_8092) = 1 TMP\_8093 = 0 not(TMP\_8093) = 1 TMP\_8094 = 1 not(TMP\_8094) = 0 TMP\_8095 = 1 not(TMP\_8095) = 0 root4\_F25Atribute0 = 99 TMP\_8096 = 0 not(TMP\_8096) = 1 TMP\_8097 = 0 not(TMP\_8097) = 1 TMP\_8098 = 1 not(TMP\_8098) = 0 TMP\_8099 = 1 not(TMP\_8099) = 0 root4\_F16Atribute1 = 99 TMP\_8100 = 0 not(TMP\_8100) = 1 TMP\_8101 = 0 not(TMP\_8101) = 1 TMP\_8102 = 1 not(TMP\_8102) = 0 TMP\_8103 = 1 not(TMP\_8103) = 0 root4\_F16Atribute0 = 81 TMP\_8104 = 0 not(TMP\_8104) = 1 TMP\_8105 = 0 not(TMP\_8105) = 1 TMP\_8106 = 1 not(TMP\_8106) = 0 TMP\_8107 = 1 not(TMP\_8107) = 0 root4\_F17Atribute1 = 78 TMP\_8108 = 0 not(TMP\_8108) = 1 TMP\_8109 = 0 not(TMP\_8109) = 1 TMP\_8110 = 1 not(TMP\_8110) = 0 TMP\_8111 = 1 not(TMP\_8111) = 0 root4\_F17Atribute0 = 89 TMP\_8112 = 0 not(TMP\_8112) = 1 TMP\_8113 = 0 not(TMP\_8113) = 1 TMP\_8114 = 1 not(TMP\_8114) = 0 TMP\_8115 = 1 not(TMP\_8115) = 0 root4\_F11Atribute1 = 38 TMP\_8116 = 0 not(TMP\_8116) = 1 TMP\_8117 = 0 not(TMP\_8117) = 1 TMP\_8118 = 1 not(TMP\_8118) = 0 TMP\_8119 = 1 not(TMP\_8119) = 0 root4\_F11Atribute0 = 100 TMP\_8120 = 0 not(TMP\_8120) = 1 TMP\_8121 = 0 not(TMP\_8121) = 1 TMP\_8122 = 1 not(TMP\_8122) = 0 TMP\_8123 = 1 not(TMP\_8123) = 0 root4\_F4Atribute1 = 99 TMP\_8124 = 0 not(TMP\_8124) = 1 TMP\_8125 = 0 not(TMP\_8125) = 1 TMP\_8126 = 1 not(TMP\_8126) = 0 TMP\_8127 = 1 not(TMP\_8127) = 0 root4\_F4Atribute0 = 46 TMP\_8128 = 0 not(TMP\_8128) = 1 TMP\_8129 = 0 not(TMP\_8129) = 1 TMP\_8130 = 1 not(TMP\_8130) = 0 TMP\_8131 = 1 not(TMP\_8131) = 0 root4\_F5Atribute1 = 57 TMP\_8132 = 0 not(TMP\_8132) = 1 TMP\_8133 = 0 not(TMP\_8133) = 1 TMP\_8134 = 1 not(TMP\_8134) = 0 TMP\_8135 = 1 not(TMP\_8135) = 0 root4\_F5Atribute0 = 31 TMP\_8136 = 0 not(TMP\_8136) = 1 TMP\_8137 = 0 not(TMP\_8137) = 1 TMP\_8138 = 1 not(TMP\_8138) = 0 TMP\_8139 = 1 not(TMP\_8139) = 0 sumOrroot1\_F48 = 0 TMP\_8140 = 0 not(TMP\_8140) = 1 not(feature\_root1\_F48) = 1 TMP\_8141 = 1 not(TMP\_8141) = 0 sumOrroot1\_F14 = 0 TMP\_8142 = 0 not(TMP\_8142) = 1 not(feature\_root1\_F14) = 1 TMP\_8143 = 1 not(TMP\_8143) = 0 sumOrroot1\_F16 = 0 TMP\_8144 = 0 not(TMP\_8144) = 1 not(feature\_root1\_F16) = 1 TMP\_8145 = 1 not(TMP\_8145) = 0 sumOrroot1\_root = 1 not(feature\_root1\_root) = 0 TMP\_8146 = 0 not(TMP\_8146) = 1 sumOrroot1\_F43 = 0 TMP\_8147 = 0 not(TMP\_8147) = 1 not(feature\_root1\_F43) = 1 TMP\_8148 = 1 not(TMP\_8148) = 0 sumOrroot1\_F22 = 0 TMP\_8149 = 0 not(TMP\_8149) = 1 not(feature\_root1\_F22) = 1 TMP\_8150 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= 0 -(root3\_F313Atribute1) = 0 -(root2\_F309Atribute1) = -38 -(root3\_F314Atribute1) = 0 -(root2\_F308Atribute1) = -96 -(root3\_F315Atribute1) = 0 -(root4\_F56Atribute1) = -28 -(root4\_F54Atribute1) = -67 -(root4\_F55Atribute1) = -36 -(root2\_F310Atribute1) = 0 -(root3\_F305Atribute1) = 0 -(root3\_F306Atribute1) = 0 -(root3\_F307Atribute1) = 0 -(root3\_F308Atribute1) = 0 -(root2\_F314Atribute1) = 0 -(root3\_F309Atribute1) = 0 -(root2\_F313Atribute1) = 0 -(root4\_F53Atribute1) = 0 -(root2\_F312Atribute1) = 0 -(root2\_F311Atribute1) = 0 -(root4\_F51Atribute1) = 0 -(root2\_F318Atribute1) = -1 -(root3\_F15Atribute1) = -27 -(root2\_F317Atribute1) = -12 -(root2\_F316Atribute1) = -25 -(root2\_F315Atribute1) = 0 -(root3\_F300Atribute1) = 0 -(root3\_F301Atribute1) = -30 -(root3\_F302Atribute1) = 0 -(root3\_F13Atribute1) = -96 -(root3\_F303Atribute1) = -97 -(root2\_F319Atribute1) = -84 -(root3\_F304Atribute1) = 0 -(root3\_F10Atribute1) = 0 -(root4\_F45Atribute1) = 0 -(root4\_F46Atribute1) = 0 -(root4\_F44Atribute1) = 0 -(root4\_F49Atribute1) = 0 -(root4\_F47Atribute1) = 0 -(root4\_F29Atribute1) = -26 -(root4\_F219Atribute1) = 0 -(root4\_F218Atribute1) = 0 -(root4\_F226Atribute1) = 0 -(root4\_F34Atribute1) = 0 -(root4\_F225Atribute1) = 0 -(root4\_F228Atribute1) = 0 -(root4\_F32Atribute1) = -41 -(root4\_F227Atribute1) = 0 -(root4\_F33Atribute1) = 0 -(root4\_F38Atribute1) = 0 -(root4\_F222Atribute1) = 0 -(root4\_F39Atribute1) = 0 -(root4\_F221Atribute1) = 0 -(root4\_F224Atribute1) = 0 -(root4\_F37Atribute1) = 0 -(root4\_F223Atribute1) = 0 -(root4\_F220Atribute1) = 0 -(root4\_F18Atribute1) = -16 -(root4\_F19Atribute1) = -31 -(root4\_F208Atribute1) = -76 -(root4\_F207Atribute1) = 0 -(root4\_F209Atribute1) = -22 -(root4\_F215Atribute1) = 0 -(root4\_F214Atribute1) = 0 -(root4\_F24Atribute1) = -62 -(root4\_F217Atribute1) = 0 -(root4\_F216Atribute1) = 0 -(root4\_F211Atribute1) = 0 -(root4\_F27Atribute1) = 0 -(root4\_F210Atribute1) = -99 -(root4\_F213Atribute1) = 0 -(root4\_F25Atribute1) = -99 -(root4\_F212Atribute1) = 0 -(root2\_F100Atribute1) = 0 -(root2\_F104Atribute1) = -36 -(root4\_F20Atribute1) = -49 -(root2\_F102Atribute1) = -69 -(root2\_F109Atribute1) = 0 -(root2\_F108Atribute1) = 0 -(root4\_F204Atribute1) = -64 -(root4\_F206Atribute1) = -54 -(root4\_F205Atribute1) = -94 -(root4\_F11Atribute1) = -38 -(root4\_F200Atribute1) = 0 -(root4\_F16Atribute1) = -99 -(root4\_F17Atribute1) = -78 -(root4\_F202Atribute1) = 0 -(root4\_F201Atribute1) = 0 -(root2\_F112Atribute1) = 0 -(root2\_F111Atribute1) = 0 -(root2\_F110Atribute1) = 0 -(root2\_F116Atribute1) = 0 -(root2\_F114Atribute1) = 0 -(root2\_F113Atribute1) = 0 -(root2\_F119Atribute1) = 0 -(root2\_F118Atribute1) = 0 -(root2\_F117Atribute1) = 0 -(root2\_F123Atribute1) = 0 -(root2\_F121Atribute1) = 0 -(root2\_F126Atribute1) = -13 -(root2\_F125Atribute1) = 0 -(root2\_F124Atribute1) = -9 -(root2\_F129Atribute1) = 0 -(root2\_F128Atribute1) = -57 -(root4\_F269Atribute1) = 0 -(root2\_F130Atribute1) = -85 -(root4\_F266Atribute1) = -49 -(root4\_F268Atribute1) = 0 -(root4\_F267Atribute1) = 0 -(root4\_F262Atribute1) = 0 -(root2\_F133Atribute1) = -74 -(root4\_F261Atribute1) = -96 -(root2\_F132Atribute1) = -67 -(root4\_F264Atribute1) = -86 -(root2\_F131Atribute1) = -6 -(root4\_F263Atribute1) = 0 -(root2\_F137Atribute1) = 0 -(root2\_F136Atribute1) = 0 -(root4\_F260Atribute1) = 0 -(root2\_F139Atribute1) = 0 -(root4\_F259Atribute1) = -97 -(root4\_F258Atribute1) = -53 -(root4\_F255Atribute1) = 0 -(root2\_F140Atribute1) = 0 -(root4\_F254Atribute1) = -99 -(root4\_F257Atribute1) = -79 -(root4\_F256Atribute1) = 0 -(root2\_F145Atribute1) = 0 -(root4\_F251Atribute1) = -49 -(root2\_F144Atribute1) = 0 -(root4\_F250Atribute1) = 0 -(root2\_F143Atribute1) = 0 -(root4\_F253Atribute1) = -13 -(root2\_F142Atribute1) = 0 -(root4\_F252Atribute1) = -89 -(root2\_F148Atribute1) = 0 -(root2\_F147Atribute1) = 0 -(root2\_F146Atribute1) = 0 -(root4\_F248Atribute1) = 0 -(root4\_F247Atribute1) = 0 -(root4\_F249Atribute1) = -71 -(root4\_F244Atribute1) = 0 -(root2\_F151Atribute1) = 0 -(root4\_F243Atribute1) = 0 -(root4\_F246Atribute1) = 0 -(root4\_F245Atribute1) = 0 -(root2\_F156Atribute1) = 0 -(root4\_F240Atribute1) = 0 -(root2\_F155Atribute1) = 0 -(root2\_F154Atribute1) = 0 -(root4\_F242Atribute1) = 0 -(root2\_F153Atribute1) = 0 -(root2\_F159Atribute1) = 0 -(root2\_F158Atribute1) = 0 -(root2\_F157Atribute1) = 0 -(root4\_F229Atribute1) = 0 -(root4\_F237Atribute1) = 0 -(root4\_F236Atribute1) = 0 -(root4\_F239Atribute1) = -68 -(root4\_F238Atribute1) = 0 -(root2\_F163Atribute1) = 0 -(root2\_F162Atribute1) = -79 -(root4\_F232Atribute1) = -47 -(root2\_F161Atribute1) = -74 -(root4\_F235Atribute1) = 0 -(root2\_F160Atribute1) = -51 -(root4\_F234Atribute1) = -98 -(root2\_F167Atribute1) = -85 -(root2\_F166Atribute1) = -55 -(root4\_F231Atribute1) = 0 -(root2\_F164Atribute1) = 0 -(root4\_F230Atribute1) = 0 -(root2\_F169Atribute1) = 0 -(root2\_F168Atribute1) = -42 totalAtribute0 = 12937 totalAtribute1 = -14037 .

\*\* Choco 3.3.3 (2015-12) : Constraint Programming Solver, Copyleft (c) 2010-2015

- Solver[Solver-0] features:

Variables : 21320

Constraints : 23482

Default search strategy : yes

Completed search strategy : no

- Incomplete search - Limit reached.

Solver[Solver-0]

Solutions: 10

Building time : 0.418s

Resolution time : 4.003s

Nodes: 251 (62.7 n/s)

Backtracks: 70

Fails: 27

Restarts: 0

Variables: 21,320

Constraints: 23,482

Ended at: 1490219165415

Total time: 4147

# Heuristic 1

Started at: 1490268878186

- Solution #1 found. Solver[Solver-0], 1 Solutions, Resolution time 0.281s, 184 Nodes (655.2 n/s), 0 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 1 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 1 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 feature\_root2\_F1 = 1 feature\_root2\_F22 = 1 feature\_root2\_F2 = 1 feature\_root2\_F72 = 1 feature\_root2\_F73 = 1 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 1 feature\_root2\_F21 = 1 feature\_root2\_F124 = 1 feature\_root2\_F125 = 1 feature\_root2\_F126 = 1 feature\_root2\_F127 = 1 feature\_root2\_F315 = 1 feature\_root2\_F128 = 1 feature\_root2\_F129 = 1 feature\_root2\_F130 = 1 feature\_root2\_F131 = 1 feature\_root2\_F132 = 1 feature\_root2\_F133 = 1 feature\_root2\_F7 = 1 feature\_root2\_F8 = 1 feature\_root2\_F33 = 1 feature\_root2\_F34 = 0 feature\_root2\_F56 = 0 feature\_root2\_F71 = 0 feature\_root2\_F57 = 0 feature\_root2\_F58 = 0 feature\_root2\_F59 = 0 feature\_root2\_F60 = 0 feature\_root2\_F302 = 0 feature\_root2\_F303 = 0 feature\_root2\_F304 = 0 feature\_root2\_F61 = 0 feature\_root2\_F62 = 0 feature\_root2\_F35 = 1 feature\_root2\_F36 = 1 feature\_root2\_F37 = 1 feature\_root2\_F38 = 1 feature\_root2\_F98 = 1 feature\_root2\_F99 = 1 feature\_root2\_F100 = 1 feature\_root2\_F101 = 1 feature\_root2\_F150 = 1 feature\_root2\_F195 = 1 feature\_root2\_F196 = 1 feature\_root2\_F197 = 1 feature\_root2\_F198 = 1 feature\_root2\_F199 = 1 feature\_root2\_F200 = 1 feature\_root2\_F102 = 1 feature\_root2\_F103 = 1 feature\_root2\_F166 = 1 feature\_root2\_F167 = 1 feature\_root2\_F168 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root4\_F87Atribute1 = 0 root4\_F87Atribute0 = 0 root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 49 root4\_F20Atribute0 = 72 root4\_F166Atribute1 = 7 root4\_F166Atribute0 = 89 root4\_F167Atribute1 = 51 root4\_F167Atribute0 = 9 root4\_F168Atribute1 = 15 root4\_F168Atribute0 = 73 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 0 root4\_F160Atribute0 = 0 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 0 root4\_F255Atribute0 = 0 root4\_F256Atribute1 = 0 root4\_F256Atribute0 = 0 root4\_F105Atribute1 = 79 root4\_F105Atribute0 = 38 root4\_F144Atribute1 = 47 root4\_F144Atribute0 = 37 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 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root4\_F113Atribute1 = 0 root4\_F113Atribute0 = 0 root4\_F181Atribute1 = 0 root4\_F181Atribute0 = 0 root4\_F182Atribute1 = 0 root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 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93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 7 root4\_F236Atribute0 = 43 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 76 root4\_F238Atribute0 = 88 root4\_F239Atribute1 = 68 root4\_F239Atribute0 = 78 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 55 root4\_F131Atribute0 = 58 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 75 root4\_F134Atribute0 = 48 root4\_F70Atribute1 = 76 root4\_F70Atribute0 = 99 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 94 root4\_F205Atribute0 = 73 root4\_F206Atribute1 = 54 root4\_F206Atribute0 = 23 root4\_F207Atribute1 = 31 root4\_F207Atribute0 = 46 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 58 root4\_F152Atribute0 = 95 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 21 root4\_F154Atribute0 = 31 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 26 root4\_F139Atribute0 = 4 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 16464 totalAtribute1 = -17265 .

- Solution #2 found. Solver[Solver-0], 2 Solutions, Resolution time 0.336s, 185 Nodes (550.0 n/s), 1 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 1 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 1 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 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root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 49 root4\_F20Atribute0 = 72 root4\_F166Atribute1 = 7 root4\_F166Atribute0 = 89 root4\_F167Atribute1 = 51 root4\_F167Atribute0 = 9 root4\_F168Atribute1 = 15 root4\_F168Atribute0 = 73 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 0 root4\_F160Atribute0 = 0 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 0 root4\_F255Atribute0 = 0 root4\_F256Atribute1 = 0 root4\_F256Atribute0 = 0 root4\_F105Atribute1 = 79 root4\_F105Atribute0 = 38 root4\_F144Atribute1 = 47 root4\_F144Atribute0 = 37 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 27 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root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 58 root4\_F152Atribute0 = 95 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 21 root4\_F154Atribute0 = 31 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 26 root4\_F139Atribute0 = 4 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 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- Solution #3 found. Solver[Solver-0], 3 Solutions, Resolution time 0.356s, 186 Nodes (522.3 n/s), 3 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 1 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 feature\_root2\_F1 = 1 feature\_root2\_F22 = 1 feature\_root2\_F2 = 1 feature\_root2\_F72 = 1 feature\_root2\_F73 = 1 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 1 feature\_root2\_F21 = 1 feature\_root2\_F124 = 1 feature\_root2\_F125 = 1 feature\_root2\_F126 = 1 feature\_root2\_F127 = 1 feature\_root2\_F315 = 1 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0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 7 root4\_F236Atribute0 = 43 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 76 root4\_F238Atribute0 = 88 root4\_F239Atribute1 = 68 root4\_F239Atribute0 = 78 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 55 root4\_F131Atribute0 = 58 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 75 root4\_F134Atribute0 = 48 root4\_F70Atribute1 = 76 root4\_F70Atribute0 = 99 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 94 root4\_F205Atribute0 = 73 root4\_F206Atribute1 = 54 root4\_F206Atribute0 = 23 root4\_F207Atribute1 = 31 root4\_F207Atribute0 = 46 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 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- Solution #4 found. Solver[Solver-0], 4 Solutions, Resolution time 0.402s, 189 Nodes (469.9 n/s), 5 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 1 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 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feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 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root4\_F87Atribute1 = 0 root4\_F87Atribute0 = 0 root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 49 root4\_F20Atribute0 = 72 root4\_F166Atribute1 = 7 root4\_F166Atribute0 = 89 root4\_F167Atribute1 = 51 root4\_F167Atribute0 = 9 root4\_F168Atribute1 = 15 root4\_F168Atribute0 = 73 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 0 root4\_F160Atribute0 = 0 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 0 root4\_F255Atribute0 = 0 root4\_F256Atribute1 = 0 root4\_F256Atribute0 = 0 root4\_F105Atribute1 = 79 root4\_F105Atribute0 = 38 root4\_F144Atribute1 = 47 root4\_F144Atribute0 = 37 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 27 root4\_F248Atribute0 = 34 root4\_F249Atribute1 = 71 root4\_F249Atribute0 = 41 root4\_F250Atribute1 = 60 root4\_F250Atribute0 = 64 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 87 root4\_F189Atribute0 = 35 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 60 root4\_F192Atribute0 = 24 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 21 root4\_F147Atribute0 = 31 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 79 root4\_F149Atribute0 = 76 root4\_F150Atribute1 = 39 root4\_F150Atribute0 = 57 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 root4\_F307Atribute0 = 0 root4\_F308Atribute1 = 0 root4\_F308Atribute0 = 0 root4\_F309Atribute1 = 0 root4\_F309Atribute0 = 0 root4\_F310Atribute1 = 0 root4\_F310Atribute0 = 0 root4\_F311Atribute1 = 0 root4\_F311Atribute0 = 0 root4\_F312Atribute1 = 0 root4\_F312Atribute0 = 0 root4\_F313Atribute1 = 0 root4\_F313Atribute0 = 0 root4\_F32Atribute1 = 41 root4\_F32Atribute0 = 73 root4\_F33Atribute1 = 48 root4\_F33Atribute0 = 13 root4\_F34Atribute1 = 48 root4\_F34Atribute0 = 16 root4\_F230Atribute1 = 0 root4\_F230Atribute0 = 0 root4\_F231Atribute1 = 0 root4\_F231Atribute0 = 0 root4\_F49Atribute1 = 0 root4\_F49Atribute0 = 0 root4\_F165Atribute1 = 0 root4\_F165Atribute0 = 0 root4\_F51Atribute1 = 0 root4\_F51Atribute0 = 0 root4\_F110Atribute1 = 0 root4\_F110Atribute0 = 0 root4\_F111Atribute1 = 0 root4\_F111Atribute0 = 0 root4\_F112Atribute1 = 0 root4\_F112Atribute0 = 0 root4\_F113Atribute1 = 0 root4\_F113Atribute0 = 0 root4\_F181Atribute1 = 0 root4\_F181Atribute0 = 0 root4\_F182Atribute1 = 0 root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 root4\_F283Atribute0 = 0 root4\_F284Atribute1 = 0 root4\_F284Atribute0 = 0 root4\_F285Atribute1 = 0 root4\_F285Atribute0 = 0 root4\_F286Atribute1 = 0 root4\_F286Atribute0 = 0 root4\_F287Atribute1 = 0 root4\_F287Atribute0 = 0 root4\_F288Atribute1 = 0 root4\_F288Atribute0 = 0 root4\_F94Atribute1 = 31 root4\_F94Atribute0 = 7 root4\_F95Atribute1 = 49 root4\_F95Atribute0 = 97 root4\_F96Atribute1 = 83 root4\_F96Atribute0 = 78 root4\_F97Atribute1 = 89 root4\_F97Atribute0 = 87 root4\_F98Atribute1 = 64 root4\_F98Atribute0 = 47 root4\_F169Atribute1 = 45 root4\_F169Atribute0 = 17 root4\_F176Atribute1 = 44 root4\_F176Atribute0 = 62 root4\_F178Atribute1 = 24 root4\_F178Atribute0 = 60 root4\_F179Atribute1 = 39 root4\_F179Atribute0 = 7 root4\_F180Atribute1 = 88 root4\_F180Atribute0 = 29 root4\_F171Atribute1 = 74 root4\_F171Atribute0 = 98 root4\_F172Atribute1 = 99 root4\_F172Atribute0 = 52 root4\_F289Atribute1 = 91 root4\_F289Atribute0 = 49 root4\_F290Atribute1 = 7 root4\_F290Atribute0 = 83 root4\_F291Atribute1 = 31 root4\_F291Atribute0 = 44 root4\_F292Atribute1 = 34 root4\_F292Atribute0 = 22 root4\_F293Atribute1 = 35 root4\_F293Atribute0 = 6 root4\_F294Atribute1 = 63 root4\_F294Atribute0 = 50 root4\_F174Atribute1 = 78 root4\_F174Atribute0 = 86 root4\_F175Atribute1 = 11 root4\_F175Atribute0 = 57 root4\_F100Atribute1 = 51 root4\_F100Atribute0 = 38 root4\_F101Atribute1 = 73 root4\_F101Atribute0 = 47 root4\_F102Atribute1 = 78 root4\_F102Atribute0 = 79 root4\_F296Atribute1 = 65 root4\_F296Atribute0 = 99 root4\_F297Atribute1 = 91 root4\_F297Atribute0 = 21 root4\_F298Atribute1 = 25 root4\_F298Atribute0 = 41 root4\_F299Atribute1 = 37 root4\_F299Atribute0 = 40 root4\_F300Atribute1 = 69 root4\_F300Atribute0 = 40 root4\_F301Atribute1 = 32 root4\_F301Atribute0 = 15 root4\_F302Atribute1 = 46 root4\_F302Atribute0 = 68 root4\_F303Atribute1 = 56 root4\_F303Atribute0 = 71 root4\_F304Atribute1 = 69 root4\_F304Atribute0 = 72 root4\_F29Atribute1 = 26 root4\_F29Atribute0 = 20 root4\_F54Atribute1 = 67 root4\_F54Atribute0 = 5 root4\_F55Atribute1 = 36 root4\_F55Atribute0 = 22 root4\_F56Atribute1 = 28 root4\_F56Atribute0 = 2 root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 53 root4\_F258Atribute0 = 10 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 22 root4\_F260Atribute0 = 85 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 26 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 86 root4\_F264Atribute0 = 26 root4\_F314Atribute1 = 53 root4\_F314Atribute0 = 25 root4\_F315Atribute1 = 16 root4\_F315Atribute0 = 42 root4\_F316Atribute1 = 77 root4\_F316Atribute0 = 62 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 23 root4\_F318Atribute0 = 10 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 7 root4\_F236Atribute0 = 43 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 76 root4\_F238Atribute0 = 88 root4\_F239Atribute1 = 68 root4\_F239Atribute0 = 78 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 55 root4\_F131Atribute0 = 58 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 75 root4\_F134Atribute0 = 48 root4\_F70Atribute1 = 76 root4\_F70Atribute0 = 99 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 94 root4\_F205Atribute0 = 73 root4\_F206Atribute1 = 54 root4\_F206Atribute0 = 23 root4\_F207Atribute1 = 31 root4\_F207Atribute0 = 46 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 58 root4\_F152Atribute0 = 95 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 21 root4\_F154Atribute0 = 31 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 26 root4\_F139Atribute0 = 4 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 16414 totalAtribute1 = -17231 .

- Solution #5 found. Solver[Solver-0], 5 Solutions, Resolution time 0.420s, 190 Nodes (452.0 n/s), 6 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 1 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 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root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 49 root4\_F20Atribute0 = 72 root4\_F166Atribute1 = 7 root4\_F166Atribute0 = 89 root4\_F167Atribute1 = 51 root4\_F167Atribute0 = 9 root4\_F168Atribute1 = 15 root4\_F168Atribute0 = 73 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 0 root4\_F160Atribute0 = 0 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 0 root4\_F255Atribute0 = 0 root4\_F256Atribute1 = 0 root4\_F256Atribute0 = 0 root4\_F105Atribute1 = 79 root4\_F105Atribute0 = 38 root4\_F144Atribute1 = 47 root4\_F144Atribute0 = 37 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 27 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0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 7 root4\_F236Atribute0 = 43 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 76 root4\_F238Atribute0 = 88 root4\_F239Atribute1 = 68 root4\_F239Atribute0 = 78 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 55 root4\_F131Atribute0 = 58 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 75 root4\_F134Atribute0 = 48 root4\_F70Atribute1 = 76 root4\_F70Atribute0 = 99 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 94 root4\_F205Atribute0 = 73 root4\_F206Atribute1 = 54 root4\_F206Atribute0 = 23 root4\_F207Atribute1 = 31 root4\_F207Atribute0 = 46 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 58 root4\_F152Atribute0 = 95 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 21 root4\_F154Atribute0 = 31 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 26 root4\_F139Atribute0 = 4 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 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- Solution #6 found. Solver[Solver-0], 6 Solutions, Resolution time 0.459s, 191 Nodes (415.8 n/s), 8 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 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feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 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root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 49 root4\_F20Atribute0 = 72 root4\_F166Atribute1 = 7 root4\_F166Atribute0 = 89 root4\_F167Atribute1 = 51 root4\_F167Atribute0 = 9 root4\_F168Atribute1 = 15 root4\_F168Atribute0 = 73 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 0 root4\_F160Atribute0 = 0 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 0 root4\_F255Atribute0 = 0 root4\_F256Atribute1 = 0 root4\_F256Atribute0 = 0 root4\_F105Atribute1 = 79 root4\_F105Atribute0 = 38 root4\_F144Atribute1 = 47 root4\_F144Atribute0 = 37 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 27 root4\_F248Atribute0 = 34 root4\_F249Atribute1 = 71 root4\_F249Atribute0 = 41 root4\_F250Atribute1 = 60 root4\_F250Atribute0 = 64 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 87 root4\_F189Atribute0 = 35 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 60 root4\_F192Atribute0 = 24 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 21 root4\_F147Atribute0 = 31 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 79 root4\_F149Atribute0 = 76 root4\_F150Atribute1 = 39 root4\_F150Atribute0 = 57 root4\_F305Atribute1 = 0 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0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 7 root4\_F236Atribute0 = 43 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 76 root4\_F238Atribute0 = 88 root4\_F239Atribute1 = 68 root4\_F239Atribute0 = 78 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 55 root4\_F131Atribute0 = 58 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 75 root4\_F134Atribute0 = 48 root4\_F70Atribute1 = 76 root4\_F70Atribute0 = 99 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 94 root4\_F205Atribute0 = 73 root4\_F206Atribute1 = 54 root4\_F206Atribute0 = 23 root4\_F207Atribute1 = 31 root4\_F207Atribute0 = 46 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 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- Solution #7 found. Solver[Solver-0], 7 Solutions, Resolution time 0.609s, 195 Nodes (320.4 n/s), 11 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 1 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 1 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 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feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 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root4\_F248Atribute0 = 34 root4\_F249Atribute1 = 71 root4\_F249Atribute0 = 41 root4\_F250Atribute1 = 60 root4\_F250Atribute0 = 64 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 87 root4\_F189Atribute0 = 35 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 60 root4\_F192Atribute0 = 24 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 21 root4\_F147Atribute0 = 31 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 79 root4\_F149Atribute0 = 76 root4\_F150Atribute1 = 39 root4\_F150Atribute0 = 57 root4\_F305Atribute1 = 0 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0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 7 root4\_F236Atribute0 = 43 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 76 root4\_F238Atribute0 = 88 root4\_F239Atribute1 = 68 root4\_F239Atribute0 = 78 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 55 root4\_F131Atribute0 = 58 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 75 root4\_F134Atribute0 = 48 root4\_F70Atribute1 = 76 root4\_F70Atribute0 = 99 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 94 root4\_F205Atribute0 = 73 root4\_F206Atribute1 = 54 root4\_F206Atribute0 = 23 root4\_F207Atribute1 = 31 root4\_F207Atribute0 = 46 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 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- Solution #8 found. Solver[Solver-0], 8 Solutions, Resolution time 0.627s, 196 Nodes (312.8 n/s), 12 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 1 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 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feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 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root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 49 root4\_F20Atribute0 = 72 root4\_F166Atribute1 = 7 root4\_F166Atribute0 = 89 root4\_F167Atribute1 = 51 root4\_F167Atribute0 = 9 root4\_F168Atribute1 = 15 root4\_F168Atribute0 = 73 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 0 root4\_F160Atribute0 = 0 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 0 root4\_F255Atribute0 = 0 root4\_F256Atribute1 = 0 root4\_F256Atribute0 = 0 root4\_F105Atribute1 = 79 root4\_F105Atribute0 = 38 root4\_F144Atribute1 = 47 root4\_F144Atribute0 = 37 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 27 root4\_F248Atribute0 = 34 root4\_F249Atribute1 = 71 root4\_F249Atribute0 = 41 root4\_F250Atribute1 = 60 root4\_F250Atribute0 = 64 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 87 root4\_F189Atribute0 = 35 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 60 root4\_F192Atribute0 = 24 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 21 root4\_F147Atribute0 = 31 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 79 root4\_F149Atribute0 = 76 root4\_F150Atribute1 = 39 root4\_F150Atribute0 = 57 root4\_F305Atribute1 = 0 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0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 7 root4\_F236Atribute0 = 43 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 76 root4\_F238Atribute0 = 88 root4\_F239Atribute1 = 68 root4\_F239Atribute0 = 78 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 55 root4\_F131Atribute0 = 58 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 75 root4\_F134Atribute0 = 48 root4\_F70Atribute1 = 76 root4\_F70Atribute0 = 99 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 94 root4\_F205Atribute0 = 73 root4\_F206Atribute1 = 54 root4\_F206Atribute0 = 23 root4\_F207Atribute1 = 31 root4\_F207Atribute0 = 46 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 58 root4\_F152Atribute0 = 95 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 21 root4\_F154Atribute0 = 31 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 26 root4\_F139Atribute0 = 4 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 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- Solution #9 found. Solver[Solver-0], 9 Solutions, Resolution time 0.683s, 198 Nodes (289.7 n/s), 14 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 1 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 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root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 49 root4\_F20Atribute0 = 72 root4\_F166Atribute1 = 7 root4\_F166Atribute0 = 89 root4\_F167Atribute1 = 51 root4\_F167Atribute0 = 9 root4\_F168Atribute1 = 15 root4\_F168Atribute0 = 73 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 0 root4\_F160Atribute0 = 0 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 0 root4\_F255Atribute0 = 0 root4\_F256Atribute1 = 0 root4\_F256Atribute0 = 0 root4\_F105Atribute1 = 79 root4\_F105Atribute0 = 38 root4\_F144Atribute1 = 47 root4\_F144Atribute0 = 37 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 27 root4\_F248Atribute0 = 34 root4\_F249Atribute1 = 71 root4\_F249Atribute0 = 41 root4\_F250Atribute1 = 60 root4\_F250Atribute0 = 64 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 87 root4\_F189Atribute0 = 35 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 60 root4\_F192Atribute0 = 24 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 21 root4\_F147Atribute0 = 31 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 79 root4\_F149Atribute0 = 76 root4\_F150Atribute1 = 39 root4\_F150Atribute0 = 57 root4\_F305Atribute1 = 0 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root4\_F113Atribute0 = 0 root4\_F181Atribute1 = 0 root4\_F181Atribute0 = 0 root4\_F182Atribute1 = 0 root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 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0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 7 root4\_F236Atribute0 = 43 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 76 root4\_F238Atribute0 = 88 root4\_F239Atribute1 = 68 root4\_F239Atribute0 = 78 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 55 root4\_F131Atribute0 = 58 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 75 root4\_F134Atribute0 = 48 root4\_F70Atribute1 = 76 root4\_F70Atribute0 = 99 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 94 root4\_F205Atribute0 = 73 root4\_F206Atribute1 = 54 root4\_F206Atribute0 = 23 root4\_F207Atribute1 = 31 root4\_F207Atribute0 = 46 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 58 root4\_F152Atribute0 = 95 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 21 root4\_F154Atribute0 = 31 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 26 root4\_F139Atribute0 = 4 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 16262 totalAtribute1 = -17112 .

- Solution #10 found. Solver[Solver-0], 10 Solutions, Resolution time 0.764s, 199 Nodes (260.4 n/s), 15 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 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root4\_F44Atribute1 = 76 root4\_F44Atribute0 = 91 root4\_F45Atribute1 = 53 root4\_F45Atribute0 = 39 root4\_F46Atribute1 = 15 root4\_F46Atribute0 = 58 root4\_F47Atribute1 = 97 root4\_F47Atribute0 = 16 root4\_F267Atribute1 = 0 root4\_F267Atribute0 = 0 root4\_F268Atribute1 = 0 root4\_F268Atribute0 = 0 root4\_F269Atribute1 = 0 root4\_F269Atribute0 = 0 root4\_F270Atribute1 = 0 root4\_F270Atribute0 = 0 root4\_F271Atribute1 = 0 root4\_F271Atribute0 = 0 root4\_F272Atribute1 = 0 root4\_F272Atribute0 = 0 root4\_F273Atribute1 = 0 root4\_F273Atribute0 = 0 root4\_F274Atribute1 = 0 root4\_F274Atribute0 = 0 root4\_F90Atribute1 = 0 root4\_F90Atribute0 = 0 root4\_F91Atribute1 = 0 root4\_F91Atribute0 = 0 root4\_F92Atribute1 = 0 root4\_F92Atribute0 = 0 root4\_F84Atribute1 = 0 root4\_F84Atribute0 = 0 root4\_F158Atribute1 = 0 root4\_F158Atribute0 = 0 root4\_F159Atribute1 = 0 root4\_F159Atribute0 = 0 root4\_F86Atribute1 = 0 root4\_F86Atribute0 = 0 root4\_F87Atribute1 = 0 root4\_F87Atribute0 = 0 root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 49 root4\_F20Atribute0 = 72 root4\_F166Atribute1 = 7 root4\_F166Atribute0 = 89 root4\_F167Atribute1 = 51 root4\_F167Atribute0 = 9 root4\_F168Atribute1 = 15 root4\_F168Atribute0 = 73 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 0 root4\_F160Atribute0 = 0 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 0 root4\_F255Atribute0 = 0 root4\_F256Atribute1 = 0 root4\_F256Atribute0 = 0 root4\_F105Atribute1 = 79 root4\_F105Atribute0 = 38 root4\_F144Atribute1 = 47 root4\_F144Atribute0 = 37 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 27 root4\_F248Atribute0 = 34 root4\_F249Atribute1 = 71 root4\_F249Atribute0 = 41 root4\_F250Atribute1 = 60 root4\_F250Atribute0 = 64 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 87 root4\_F189Atribute0 = 35 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 60 root4\_F192Atribute0 = 24 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 21 root4\_F147Atribute0 = 31 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 79 root4\_F149Atribute0 = 76 root4\_F150Atribute1 = 39 root4\_F150Atribute0 = 57 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 root4\_F307Atribute0 = 0 root4\_F308Atribute1 = 0 root4\_F308Atribute0 = 0 root4\_F309Atribute1 = 0 root4\_F309Atribute0 = 0 root4\_F310Atribute1 = 0 root4\_F310Atribute0 = 0 root4\_F311Atribute1 = 0 root4\_F311Atribute0 = 0 root4\_F312Atribute1 = 0 root4\_F312Atribute0 = 0 root4\_F313Atribute1 = 0 root4\_F313Atribute0 = 0 root4\_F32Atribute1 = 41 root4\_F32Atribute0 = 73 root4\_F33Atribute1 = 48 root4\_F33Atribute0 = 13 root4\_F34Atribute1 = 48 root4\_F34Atribute0 = 16 root4\_F230Atribute1 = 0 root4\_F230Atribute0 = 0 root4\_F231Atribute1 = 0 root4\_F231Atribute0 = 0 root4\_F49Atribute1 = 0 root4\_F49Atribute0 = 0 root4\_F165Atribute1 = 0 root4\_F165Atribute0 = 0 root4\_F51Atribute1 = 0 root4\_F51Atribute0 = 0 root4\_F110Atribute1 = 0 root4\_F110Atribute0 = 0 root4\_F111Atribute1 = 0 root4\_F111Atribute0 = 0 root4\_F112Atribute1 = 0 root4\_F112Atribute0 = 0 root4\_F113Atribute1 = 0 root4\_F113Atribute0 = 0 root4\_F181Atribute1 = 0 root4\_F181Atribute0 = 0 root4\_F182Atribute1 = 0 root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 root4\_F283Atribute0 = 0 root4\_F284Atribute1 = 0 root4\_F284Atribute0 = 0 root4\_F285Atribute1 = 0 root4\_F285Atribute0 = 0 root4\_F286Atribute1 = 0 root4\_F286Atribute0 = 0 root4\_F287Atribute1 = 0 root4\_F287Atribute0 = 0 root4\_F288Atribute1 = 0 root4\_F288Atribute0 = 0 root4\_F94Atribute1 = 31 root4\_F94Atribute0 = 7 root4\_F95Atribute1 = 49 root4\_F95Atribute0 = 97 root4\_F96Atribute1 = 83 root4\_F96Atribute0 = 78 root4\_F97Atribute1 = 89 root4\_F97Atribute0 = 87 root4\_F98Atribute1 = 64 root4\_F98Atribute0 = 47 root4\_F169Atribute1 = 45 root4\_F169Atribute0 = 17 root4\_F176Atribute1 = 44 root4\_F176Atribute0 = 62 root4\_F178Atribute1 = 24 root4\_F178Atribute0 = 60 root4\_F179Atribute1 = 39 root4\_F179Atribute0 = 7 root4\_F180Atribute1 = 88 root4\_F180Atribute0 = 29 root4\_F171Atribute1 = 74 root4\_F171Atribute0 = 98 root4\_F172Atribute1 = 99 root4\_F172Atribute0 = 52 root4\_F289Atribute1 = 91 root4\_F289Atribute0 = 49 root4\_F290Atribute1 = 7 root4\_F290Atribute0 = 83 root4\_F291Atribute1 = 31 root4\_F291Atribute0 = 44 root4\_F292Atribute1 = 34 root4\_F292Atribute0 = 22 root4\_F293Atribute1 = 35 root4\_F293Atribute0 = 6 root4\_F294Atribute1 = 63 root4\_F294Atribute0 = 50 root4\_F174Atribute1 = 78 root4\_F174Atribute0 = 86 root4\_F175Atribute1 = 11 root4\_F175Atribute0 = 57 root4\_F100Atribute1 = 51 root4\_F100Atribute0 = 38 root4\_F101Atribute1 = 73 root4\_F101Atribute0 = 47 root4\_F102Atribute1 = 78 root4\_F102Atribute0 = 79 root4\_F296Atribute1 = 65 root4\_F296Atribute0 = 99 root4\_F297Atribute1 = 91 root4\_F297Atribute0 = 21 root4\_F298Atribute1 = 25 root4\_F298Atribute0 = 41 root4\_F299Atribute1 = 37 root4\_F299Atribute0 = 40 root4\_F300Atribute1 = 69 root4\_F300Atribute0 = 40 root4\_F301Atribute1 = 32 root4\_F301Atribute0 = 15 root4\_F302Atribute1 = 46 root4\_F302Atribute0 = 68 root4\_F303Atribute1 = 56 root4\_F303Atribute0 = 71 root4\_F304Atribute1 = 69 root4\_F304Atribute0 = 72 root4\_F29Atribute1 = 26 root4\_F29Atribute0 = 20 root4\_F54Atribute1 = 67 root4\_F54Atribute0 = 5 root4\_F55Atribute1 = 36 root4\_F55Atribute0 = 22 root4\_F56Atribute1 = 28 root4\_F56Atribute0 = 2 root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 53 root4\_F258Atribute0 = 10 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 22 root4\_F260Atribute0 = 85 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 26 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 86 root4\_F264Atribute0 = 26 root4\_F314Atribute1 = 53 root4\_F314Atribute0 = 25 root4\_F315Atribute1 = 16 root4\_F315Atribute0 = 42 root4\_F316Atribute1 = 77 root4\_F316Atribute0 = 62 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 23 root4\_F318Atribute0 = 10 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 7 root4\_F236Atribute0 = 43 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 76 root4\_F238Atribute0 = 88 root4\_F239Atribute1 = 68 root4\_F239Atribute0 = 78 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 55 root4\_F131Atribute0 = 58 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 75 root4\_F134Atribute0 = 48 root4\_F70Atribute1 = 76 root4\_F70Atribute0 = 99 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 94 root4\_F205Atribute0 = 73 root4\_F206Atribute1 = 54 root4\_F206Atribute0 = 23 root4\_F207Atribute1 = 31 root4\_F207Atribute0 = 46 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 58 root4\_F152Atribute0 = 95 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 21 root4\_F154Atribute0 = 31 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 26 root4\_F139Atribute0 = 4 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 16216 totalAtribute1 = -17042 .

\*\* Choco 3.3.3 (2015-12) : Constraint Programming Solver, Copyleft (c) 2010-2015

- Solver[Solver-0] features:

Variables : 21320

Constraints : 23482

Default search strategy : no

Completed search strategy : no

- Incomplete search - Limit reached.

Solver[Solver-0]

Solutions: 10

Building time : 0.386s

Resolution time : 0.800s

Nodes: 199 (248.7 n/s)

Backtracks: 15

Fails: 0

Restarts: 0

Variables: 21,320

Constraints: 23,482

Ended at: 1490268879139

Total time: 953

# Heuristic 2

Started at: 1490280995637

- Solution #1 found. Solver[Solver-0], 1 Solutions, Resolution time 0.485s, 206 Nodes (424.5 n/s), 0 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 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root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 0 root4\_F20Atribute0 = 0 root4\_F166Atribute1 = 0 root4\_F166Atribute0 = 0 root4\_F167Atribute1 = 0 root4\_F167Atribute0 = 0 root4\_F168Atribute1 = 0 root4\_F168Atribute0 = 0 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 42 root4\_F160Atribute0 = 75 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 63 root4\_F255Atribute0 = 11 root4\_F256Atribute1 = 50 root4\_F256Atribute0 = 39 root4\_F105Atribute1 = 0 root4\_F105Atribute0 = 0 root4\_F144Atribute1 = 0 root4\_F144Atribute0 = 0 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 0 root4\_F248Atribute0 = 0 root4\_F249Atribute1 = 0 root4\_F249Atribute0 = 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 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root4\_F285Atribute0 = 0 root4\_F286Atribute1 = 0 root4\_F286Atribute0 = 0 root4\_F287Atribute1 = 0 root4\_F287Atribute0 = 0 root4\_F288Atribute1 = 0 root4\_F288Atribute0 = 0 root4\_F94Atribute1 = 31 root4\_F94Atribute0 = 7 root4\_F95Atribute1 = 0 root4\_F95Atribute0 = 0 root4\_F96Atribute1 = 83 root4\_F96Atribute0 = 78 root4\_F97Atribute1 = 0 root4\_F97Atribute0 = 0 root4\_F98Atribute1 = 64 root4\_F98Atribute0 = 47 root4\_F169Atribute1 = 0 root4\_F169Atribute0 = 0 root4\_F176Atribute1 = 44 root4\_F176Atribute0 = 62 root4\_F178Atribute1 = 0 root4\_F178Atribute0 = 0 root4\_F179Atribute1 = 39 root4\_F179Atribute0 = 7 root4\_F180Atribute1 = 0 root4\_F180Atribute0 = 0 root4\_F171Atribute1 = 0 root4\_F171Atribute0 = 0 root4\_F172Atribute1 = 99 root4\_F172Atribute0 = 52 root4\_F289Atribute1 = 0 root4\_F289Atribute0 = 0 root4\_F290Atribute1 = 7 root4\_F290Atribute0 = 83 root4\_F291Atribute1 = 0 root4\_F291Atribute0 = 0 root4\_F292Atribute1 = 34 root4\_F292Atribute0 = 22 root4\_F293Atribute1 = 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root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 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root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10839 totalAtribute1 = -11874 .

- Solution #2 found. Solver[Solver-0], 2 Solutions, Resolution time 0.575s, 207 Nodes (360.0 n/s), 1 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 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feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 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= 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 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root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10893 totalAtribute1 = -11931 .

- Solution #3 found. Solver[Solver-0], 3 Solutions, Resolution time 0.603s, 209 Nodes (346.8 n/s), 3 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 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feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 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root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 0 root4\_F20Atribute0 = 0 root4\_F166Atribute1 = 0 root4\_F166Atribute0 = 0 root4\_F167Atribute1 = 0 root4\_F167Atribute0 = 0 root4\_F168Atribute1 = 0 root4\_F168Atribute0 = 0 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 42 root4\_F160Atribute0 = 75 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 63 root4\_F255Atribute0 = 11 root4\_F256Atribute1 = 50 root4\_F256Atribute0 = 39 root4\_F105Atribute1 = 0 root4\_F105Atribute0 = 0 root4\_F144Atribute1 = 0 root4\_F144Atribute0 = 0 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 0 root4\_F248Atribute0 = 0 root4\_F249Atribute1 = 0 root4\_F249Atribute0 = 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 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root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10860 totalAtribute1 = -11944 .

- Solution #4 found. Solver[Solver-0], 4 Solutions, Resolution time 0.666s, 210 Nodes (315.1 n/s), 4 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 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feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 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root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 0 root4\_F20Atribute0 = 0 root4\_F166Atribute1 = 0 root4\_F166Atribute0 = 0 root4\_F167Atribute1 = 0 root4\_F167Atribute0 = 0 root4\_F168Atribute1 = 0 root4\_F168Atribute0 = 0 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 42 root4\_F160Atribute0 = 75 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 63 root4\_F255Atribute0 = 11 root4\_F256Atribute1 = 50 root4\_F256Atribute0 = 39 root4\_F105Atribute1 = 0 root4\_F105Atribute0 = 0 root4\_F144Atribute1 = 0 root4\_F144Atribute0 = 0 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 0 root4\_F248Atribute0 = 0 root4\_F249Atribute1 = 0 root4\_F249Atribute0 = 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 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root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 root4\_F283Atribute0 = 0 root4\_F284Atribute1 = 0 root4\_F284Atribute0 = 0 root4\_F285Atribute1 = 0 root4\_F285Atribute0 = 0 root4\_F286Atribute1 = 0 root4\_F286Atribute0 = 0 root4\_F287Atribute1 = 0 root4\_F287Atribute0 = 0 root4\_F288Atribute1 = 0 root4\_F288Atribute0 = 0 root4\_F94Atribute1 = 31 root4\_F94Atribute0 = 7 root4\_F95Atribute1 = 0 root4\_F95Atribute0 = 0 root4\_F96Atribute1 = 83 root4\_F96Atribute0 = 78 root4\_F97Atribute1 = 0 root4\_F97Atribute0 = 0 root4\_F98Atribute1 = 64 root4\_F98Atribute0 = 47 root4\_F169Atribute1 = 0 root4\_F169Atribute0 = 0 root4\_F176Atribute1 = 44 root4\_F176Atribute0 = 62 root4\_F178Atribute1 = 0 root4\_F178Atribute0 = 0 root4\_F179Atribute1 = 39 root4\_F179Atribute0 = 7 root4\_F180Atribute1 = 0 root4\_F180Atribute0 = 0 root4\_F171Atribute1 = 0 root4\_F171Atribute0 = 0 root4\_F172Atribute1 = 99 root4\_F172Atribute0 = 52 root4\_F289Atribute1 = 0 root4\_F289Atribute0 = 0 root4\_F290Atribute1 = 7 root4\_F290Atribute0 = 83 root4\_F291Atribute1 = 0 root4\_F291Atribute0 = 0 root4\_F292Atribute1 = 34 root4\_F292Atribute0 = 22 root4\_F293Atribute1 = 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root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 root4\_F238Atribute0 = 0 root4\_F239Atribute1 = 0 root4\_F239Atribute0 = 0 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 0 root4\_F131Atribute0 = 0 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10914 totalAtribute1 = -12001 .

- Solution #5 found. Solver[Solver-0], 5 Solutions, Resolution time 0.704s, 213 Nodes (302.4 n/s), 8 Backtracks, 1 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 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root4\_F123Atribute1 = 0 root4\_F123Atribute0 = 0 root4\_F124Atribute1 = 0 root4\_F124Atribute0 = 0 root4\_F125Atribute1 = 0 root4\_F125Atribute0 = 0 root4\_F71Atribute1 = 0 root4\_F71Atribute0 = 0 root4\_F72Atribute1 = 0 root4\_F72Atribute0 = 0 root4\_F73Atribute1 = 0 root4\_F73Atribute0 = 0 root4\_F196Atribute1 = 0 root4\_F196Atribute0 = 0 root4\_F197Atribute1 = 0 root4\_F197Atribute0 = 0 root4\_F198Atribute1 = 0 root4\_F198Atribute0 = 0 root4\_F199Atribute1 = 0 root4\_F199Atribute0 = 0 root4\_F200Atribute1 = 0 root4\_F200Atribute0 = 0 root4\_F201Atribute1 = 0 root4\_F201Atribute0 = 0 root4\_F202Atribute1 = 0 root4\_F202Atribute0 = 0 root4\_F220Atribute1 = 0 root4\_F220Atribute0 = 0 root4\_F221Atribute1 = 0 root4\_F221Atribute0 = 0 root4\_F222Atribute1 = 0 root4\_F222Atribute0 = 0 root4\_F223Atribute1 = 0 root4\_F223Atribute0 = 0 root4\_F224Atribute1 = 0 root4\_F224Atribute0 = 0 root4\_F225Atribute1 = 0 root4\_F225Atribute0 = 0 root4\_F226Atribute1 = 0 root4\_F226Atribute0 = 0 root4\_F227Atribute1 = 0 root4\_F227Atribute0 = 0 root4\_F228Atribute1 = 0 root4\_F228Atribute0 = 0 root4\_F229Atribute1 = 0 root4\_F229Atribute0 = 0 root4\_F75Atribute1 = 0 root4\_F75Atribute0 = 0 root4\_F76Atribute1 = 0 root4\_F76Atribute0 = 0 root4\_F77Atribute1 = 0 root4\_F77Atribute0 = 0 root4\_F78Atribute1 = 0 root4\_F78Atribute0 = 0 root4\_F67Atribute1 = 0 root4\_F67Atribute0 = 0 root4\_F211Atribute1 = 0 root4\_F211Atribute0 = 0 root4\_F212Atribute1 = 0 root4\_F212Atribute0 = 0 root4\_F213Atribute1 = 0 root4\_F213Atribute0 = 0 root4\_F214Atribute1 = 0 root4\_F214Atribute0 = 0 root4\_F215Atribute1 = 0 root4\_F215Atribute0 = 0 root4\_F216Atribute1 = 0 root4\_F216Atribute0 = 0 root4\_F217Atribute1 = 0 root4\_F217Atribute0 = 0 root4\_F218Atribute1 = 0 root4\_F218Atribute0 = 0 root4\_F219Atribute1 = 0 root4\_F219Atribute0 = 0 root4\_F7Atribute1 = 0 root4\_F7Atribute0 = 0 root4\_F8Atribute1 = 75 root4\_F8Atribute0 = 45 root4\_F44Atribute1 = 0 root4\_F44Atribute0 = 0 root4\_F45Atribute1 = 53 root4\_F45Atribute0 = 39 root4\_F46Atribute1 = 15 root4\_F46Atribute0 = 58 root4\_F47Atribute1 = 97 root4\_F47Atribute0 = 16 root4\_F267Atribute1 = 0 root4\_F267Atribute0 = 0 root4\_F268Atribute1 = 0 root4\_F268Atribute0 = 0 root4\_F269Atribute1 = 0 root4\_F269Atribute0 = 0 root4\_F270Atribute1 = 0 root4\_F270Atribute0 = 0 root4\_F271Atribute1 = 0 root4\_F271Atribute0 = 0 root4\_F272Atribute1 = 0 root4\_F272Atribute0 = 0 root4\_F273Atribute1 = 0 root4\_F273Atribute0 = 0 root4\_F274Atribute1 = 0 root4\_F274Atribute0 = 0 root4\_F90Atribute1 = 0 root4\_F90Atribute0 = 0 root4\_F91Atribute1 = 0 root4\_F91Atribute0 = 0 root4\_F92Atribute1 = 0 root4\_F92Atribute0 = 0 root4\_F84Atribute1 = 0 root4\_F84Atribute0 = 0 root4\_F158Atribute1 = 0 root4\_F158Atribute0 = 0 root4\_F159Atribute1 = 0 root4\_F159Atribute0 = 0 root4\_F86Atribute1 = 0 root4\_F86Atribute0 = 0 root4\_F87Atribute1 = 0 root4\_F87Atribute0 = 0 root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 0 root4\_F20Atribute0 = 0 root4\_F166Atribute1 = 0 root4\_F166Atribute0 = 0 root4\_F167Atribute1 = 0 root4\_F167Atribute0 = 0 root4\_F168Atribute1 = 0 root4\_F168Atribute0 = 0 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 42 root4\_F160Atribute0 = 75 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 63 root4\_F255Atribute0 = 11 root4\_F256Atribute1 = 50 root4\_F256Atribute0 = 39 root4\_F105Atribute1 = 0 root4\_F105Atribute0 = 0 root4\_F144Atribute1 = 0 root4\_F144Atribute0 = 0 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 0 root4\_F248Atribute0 = 0 root4\_F249Atribute1 = 0 root4\_F249Atribute0 = 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 root4\_F307Atribute0 = 0 root4\_F308Atribute1 = 0 root4\_F308Atribute0 = 0 root4\_F309Atribute1 = 0 root4\_F309Atribute0 = 0 root4\_F310Atribute1 = 0 root4\_F310Atribute0 = 0 root4\_F311Atribute1 = 0 root4\_F311Atribute0 = 0 root4\_F312Atribute1 = 0 root4\_F312Atribute0 = 0 root4\_F313Atribute1 = 0 root4\_F313Atribute0 = 0 root4\_F32Atribute1 = 41 root4\_F32Atribute0 = 73 root4\_F33Atribute1 = 0 root4\_F33Atribute0 = 0 root4\_F34Atribute1 = 48 root4\_F34Atribute0 = 16 root4\_F230Atribute1 = 0 root4\_F230Atribute0 = 0 root4\_F231Atribute1 = 0 root4\_F231Atribute0 = 0 root4\_F49Atribute1 = 0 root4\_F49Atribute0 = 0 root4\_F165Atribute1 = 0 root4\_F165Atribute0 = 0 root4\_F51Atribute1 = 0 root4\_F51Atribute0 = 0 root4\_F110Atribute1 = 0 root4\_F110Atribute0 = 0 root4\_F111Atribute1 = 0 root4\_F111Atribute0 = 0 root4\_F112Atribute1 = 0 root4\_F112Atribute0 = 0 root4\_F113Atribute1 = 0 root4\_F113Atribute0 = 0 root4\_F181Atribute1 = 0 root4\_F181Atribute0 = 0 root4\_F182Atribute1 = 0 root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 root4\_F283Atribute0 = 0 root4\_F284Atribute1 = 0 root4\_F284Atribute0 = 0 root4\_F285Atribute1 = 0 root4\_F285Atribute0 = 0 root4\_F286Atribute1 = 0 root4\_F286Atribute0 = 0 root4\_F287Atribute1 = 0 root4\_F287Atribute0 = 0 root4\_F288Atribute1 = 0 root4\_F288Atribute0 = 0 root4\_F94Atribute1 = 31 root4\_F94Atribute0 = 7 root4\_F95Atribute1 = 0 root4\_F95Atribute0 = 0 root4\_F96Atribute1 = 83 root4\_F96Atribute0 = 78 root4\_F97Atribute1 = 0 root4\_F97Atribute0 = 0 root4\_F98Atribute1 = 64 root4\_F98Atribute0 = 47 root4\_F169Atribute1 = 0 root4\_F169Atribute0 = 0 root4\_F176Atribute1 = 44 root4\_F176Atribute0 = 62 root4\_F178Atribute1 = 0 root4\_F178Atribute0 = 0 root4\_F179Atribute1 = 39 root4\_F179Atribute0 = 7 root4\_F180Atribute1 = 0 root4\_F180Atribute0 = 0 root4\_F171Atribute1 = 0 root4\_F171Atribute0 = 0 root4\_F172Atribute1 = 99 root4\_F172Atribute0 = 52 root4\_F289Atribute1 = 0 root4\_F289Atribute0 = 0 root4\_F290Atribute1 = 7 root4\_F290Atribute0 = 83 root4\_F291Atribute1 = 0 root4\_F291Atribute0 = 0 root4\_F292Atribute1 = 34 root4\_F292Atribute0 = 22 root4\_F293Atribute1 = 0 root4\_F293Atribute0 = 0 root4\_F294Atribute1 = 63 root4\_F294Atribute0 = 50 root4\_F174Atribute1 = 78 root4\_F174Atribute0 = 86 root4\_F175Atribute1 = 11 root4\_F175Atribute0 = 57 root4\_F100Atribute1 = 51 root4\_F100Atribute0 = 38 root4\_F101Atribute1 = 73 root4\_F101Atribute0 = 47 root4\_F102Atribute1 = 78 root4\_F102Atribute0 = 79 root4\_F296Atribute1 = 65 root4\_F296Atribute0 = 99 root4\_F297Atribute1 = 91 root4\_F297Atribute0 = 21 root4\_F298Atribute1 = 25 root4\_F298Atribute0 = 41 root4\_F299Atribute1 = 0 root4\_F299Atribute0 = 0 root4\_F300Atribute1 = 69 root4\_F300Atribute0 = 40 root4\_F301Atribute1 = 32 root4\_F301Atribute0 = 15 root4\_F302Atribute1 = 0 root4\_F302Atribute0 = 0 root4\_F303Atribute1 = 56 root4\_F303Atribute0 = 71 root4\_F304Atribute1 = 0 root4\_F304Atribute0 = 0 root4\_F29Atribute1 = 0 root4\_F29Atribute0 = 0 root4\_F54Atribute1 = 0 root4\_F54Atribute0 = 0 root4\_F55Atribute1 = 0 root4\_F55Atribute0 = 0 root4\_F56Atribute1 = 28 root4\_F56Atribute0 = 2 root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 root4\_F238Atribute0 = 0 root4\_F239Atribute1 = 0 root4\_F239Atribute0 = 0 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 0 root4\_F131Atribute0 = 0 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10884 totalAtribute1 = -11971 .

- Solution #6 found. Solver[Solver-0], 6 Solutions, Resolution time 0.786s, 214 Nodes (272.4 n/s), 9 Backtracks, 1 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 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root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 0 root4\_F20Atribute0 = 0 root4\_F166Atribute1 = 0 root4\_F166Atribute0 = 0 root4\_F167Atribute1 = 0 root4\_F167Atribute0 = 0 root4\_F168Atribute1 = 0 root4\_F168Atribute0 = 0 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 42 root4\_F160Atribute0 = 75 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 63 root4\_F255Atribute0 = 11 root4\_F256Atribute1 = 50 root4\_F256Atribute0 = 39 root4\_F105Atribute1 = 0 root4\_F105Atribute0 = 0 root4\_F144Atribute1 = 0 root4\_F144Atribute0 = 0 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 0 root4\_F248Atribute0 = 0 root4\_F249Atribute1 = 0 root4\_F249Atribute0 = 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 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root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 root4\_F283Atribute0 = 0 root4\_F284Atribute1 = 0 root4\_F284Atribute0 = 0 root4\_F285Atribute1 = 0 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root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 root4\_F238Atribute0 = 0 root4\_F239Atribute1 = 0 root4\_F239Atribute0 = 0 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 0 root4\_F131Atribute0 = 0 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10938 totalAtribute1 = -12028 .

- Solution #7 found. Solver[Solver-0], 7 Solutions, Resolution time 0.947s, 217 Nodes (229.0 n/s), 14 Backtracks, 2 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 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root4\_F227Atribute1 = 0 root4\_F227Atribute0 = 0 root4\_F228Atribute1 = 0 root4\_F228Atribute0 = 0 root4\_F229Atribute1 = 0 root4\_F229Atribute0 = 0 root4\_F75Atribute1 = 0 root4\_F75Atribute0 = 0 root4\_F76Atribute1 = 0 root4\_F76Atribute0 = 0 root4\_F77Atribute1 = 0 root4\_F77Atribute0 = 0 root4\_F78Atribute1 = 0 root4\_F78Atribute0 = 0 root4\_F67Atribute1 = 0 root4\_F67Atribute0 = 0 root4\_F211Atribute1 = 0 root4\_F211Atribute0 = 0 root4\_F212Atribute1 = 0 root4\_F212Atribute0 = 0 root4\_F213Atribute1 = 0 root4\_F213Atribute0 = 0 root4\_F214Atribute1 = 0 root4\_F214Atribute0 = 0 root4\_F215Atribute1 = 0 root4\_F215Atribute0 = 0 root4\_F216Atribute1 = 0 root4\_F216Atribute0 = 0 root4\_F217Atribute1 = 0 root4\_F217Atribute0 = 0 root4\_F218Atribute1 = 0 root4\_F218Atribute0 = 0 root4\_F219Atribute1 = 0 root4\_F219Atribute0 = 0 root4\_F7Atribute1 = 0 root4\_F7Atribute0 = 0 root4\_F8Atribute1 = 75 root4\_F8Atribute0 = 45 root4\_F44Atribute1 = 0 root4\_F44Atribute0 = 0 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root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 0 root4\_F20Atribute0 = 0 root4\_F166Atribute1 = 0 root4\_F166Atribute0 = 0 root4\_F167Atribute1 = 0 root4\_F167Atribute0 = 0 root4\_F168Atribute1 = 0 root4\_F168Atribute0 = 0 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 42 root4\_F160Atribute0 = 75 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 63 root4\_F255Atribute0 = 11 root4\_F256Atribute1 = 50 root4\_F256Atribute0 = 39 root4\_F105Atribute1 = 0 root4\_F105Atribute0 = 0 root4\_F144Atribute1 = 0 root4\_F144Atribute0 = 0 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 0 root4\_F248Atribute0 = 0 root4\_F249Atribute1 = 0 root4\_F249Atribute0 = 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 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root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 root4\_F283Atribute0 = 0 root4\_F284Atribute1 = 0 root4\_F284Atribute0 = 0 root4\_F285Atribute1 = 0 root4\_F285Atribute0 = 0 root4\_F286Atribute1 = 0 root4\_F286Atribute0 = 0 root4\_F287Atribute1 = 0 root4\_F287Atribute0 = 0 root4\_F288Atribute1 = 0 root4\_F288Atribute0 = 0 root4\_F94Atribute1 = 31 root4\_F94Atribute0 = 7 root4\_F95Atribute1 = 0 root4\_F95Atribute0 = 0 root4\_F96Atribute1 = 83 root4\_F96Atribute0 = 78 root4\_F97Atribute1 = 0 root4\_F97Atribute0 = 0 root4\_F98Atribute1 = 64 root4\_F98Atribute0 = 47 root4\_F169Atribute1 = 0 root4\_F169Atribute0 = 0 root4\_F176Atribute1 = 44 root4\_F176Atribute0 = 62 root4\_F178Atribute1 = 0 root4\_F178Atribute0 = 0 root4\_F179Atribute1 = 39 root4\_F179Atribute0 = 7 root4\_F180Atribute1 = 0 root4\_F180Atribute0 = 0 root4\_F171Atribute1 = 0 root4\_F171Atribute0 = 0 root4\_F172Atribute1 = 99 root4\_F172Atribute0 = 52 root4\_F289Atribute1 = 0 root4\_F289Atribute0 = 0 root4\_F290Atribute1 = 7 root4\_F290Atribute0 = 83 root4\_F291Atribute1 = 0 root4\_F291Atribute0 = 0 root4\_F292Atribute1 = 34 root4\_F292Atribute0 = 22 root4\_F293Atribute1 = 0 root4\_F293Atribute0 = 0 root4\_F294Atribute1 = 63 root4\_F294Atribute0 = 50 root4\_F174Atribute1 = 78 root4\_F174Atribute0 = 86 root4\_F175Atribute1 = 11 root4\_F175Atribute0 = 57 root4\_F100Atribute1 = 51 root4\_F100Atribute0 = 38 root4\_F101Atribute1 = 73 root4\_F101Atribute0 = 47 root4\_F102Atribute1 = 78 root4\_F102Atribute0 = 79 root4\_F296Atribute1 = 65 root4\_F296Atribute0 = 99 root4\_F297Atribute1 = 91 root4\_F297Atribute0 = 21 root4\_F298Atribute1 = 25 root4\_F298Atribute0 = 41 root4\_F299Atribute1 = 0 root4\_F299Atribute0 = 0 root4\_F300Atribute1 = 69 root4\_F300Atribute0 = 40 root4\_F301Atribute1 = 32 root4\_F301Atribute0 = 15 root4\_F302Atribute1 = 0 root4\_F302Atribute0 = 0 root4\_F303Atribute1 = 56 root4\_F303Atribute0 = 71 root4\_F304Atribute1 = 0 root4\_F304Atribute0 = 0 root4\_F29Atribute1 = 0 root4\_F29Atribute0 = 0 root4\_F54Atribute1 = 0 root4\_F54Atribute0 = 0 root4\_F55Atribute1 = 0 root4\_F55Atribute0 = 0 root4\_F56Atribute1 = 28 root4\_F56Atribute0 = 2 root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 root4\_F238Atribute0 = 0 root4\_F239Atribute1 = 0 root4\_F239Atribute0 = 0 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 0 root4\_F131Atribute0 = 0 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 11010 totalAtribute1 = -12045 .

- Solution #8 found. Solver[Solver-0], 8 Solutions, Resolution time 0.971s, 218 Nodes (224.5 n/s), 15 Backtracks, 2 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 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= 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 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root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 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root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 11034 totalAtribute1 = -12072 .

- Solution #9 found. Solver[Solver-0], 9 Solutions, Resolution time 1.083s, 222 Nodes (204.9 n/s), 21 Backtracks, 4 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 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= 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 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root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 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root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 11012 totalAtribute1 = -12049 .

- Solution #10 found. Solver[Solver-0], 10 Solutions, Resolution time 1.261s, 223 Nodes (176.8 n/s), 22 Backtracks, 4 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 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feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 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= 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 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0 root4\_F293Atribute0 = 0 root4\_F294Atribute1 = 63 root4\_F294Atribute0 = 50 root4\_F174Atribute1 = 78 root4\_F174Atribute0 = 86 root4\_F175Atribute1 = 11 root4\_F175Atribute0 = 57 root4\_F100Atribute1 = 51 root4\_F100Atribute0 = 38 root4\_F101Atribute1 = 73 root4\_F101Atribute0 = 47 root4\_F102Atribute1 = 78 root4\_F102Atribute0 = 79 root4\_F296Atribute1 = 65 root4\_F296Atribute0 = 99 root4\_F297Atribute1 = 91 root4\_F297Atribute0 = 21 root4\_F298Atribute1 = 25 root4\_F298Atribute0 = 41 root4\_F299Atribute1 = 0 root4\_F299Atribute0 = 0 root4\_F300Atribute1 = 69 root4\_F300Atribute0 = 40 root4\_F301Atribute1 = 32 root4\_F301Atribute0 = 15 root4\_F302Atribute1 = 0 root4\_F302Atribute0 = 0 root4\_F303Atribute1 = 56 root4\_F303Atribute0 = 71 root4\_F304Atribute1 = 0 root4\_F304Atribute0 = 0 root4\_F29Atribute1 = 0 root4\_F29Atribute0 = 0 root4\_F54Atribute1 = 0 root4\_F54Atribute0 = 0 root4\_F55Atribute1 = 0 root4\_F55Atribute0 = 0 root4\_F56Atribute1 = 28 root4\_F56Atribute0 = 2 root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 root4\_F238Atribute0 = 0 root4\_F239Atribute1 = 0 root4\_F239Atribute0 = 0 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 0 root4\_F131Atribute0 = 0 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 11108 totalAtribute1 = -12093 .

\*\* Choco 3.3.3 (2015-12) : Constraint Programming Solver, Copyleft (c) 2010-2015

- Solver[Solver-0] features:

Variables : 21320

Constraints : 23482

Default search strategy : no

Completed search strategy : no

- Incomplete search - Limit reached.

Solver[Solver-0]

Solutions: 10

Building time : 0.614s

Resolution time : 1.346s

Nodes: 223 (165.6 n/s)

Backtracks: 22

Fails: 4

Restarts: 0

Variables: 21,320

Constraints: 23,482

Ended at: 1490280997247

Total time: 1610

# Heuristic 3

Started at: 1490289494818

- Solution #1 found. Solver[Solver-0], 1 Solutions, Resolution time 0.607s, 206 Nodes (339.2 n/s), 0 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 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root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 root4\_F307Atribute0 = 0 root4\_F308Atribute1 = 0 root4\_F308Atribute0 = 0 root4\_F309Atribute1 = 0 root4\_F309Atribute0 = 0 root4\_F310Atribute1 = 0 root4\_F310Atribute0 = 0 root4\_F311Atribute1 = 0 root4\_F311Atribute0 = 0 root4\_F312Atribute1 = 0 root4\_F312Atribute0 = 0 root4\_F313Atribute1 = 0 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root4\_F96Atribute0 = 78 root4\_F97Atribute1 = 0 root4\_F97Atribute0 = 0 root4\_F98Atribute1 = 64 root4\_F98Atribute0 = 47 root4\_F169Atribute1 = 0 root4\_F169Atribute0 = 0 root4\_F176Atribute1 = 44 root4\_F176Atribute0 = 62 root4\_F178Atribute1 = 0 root4\_F178Atribute0 = 0 root4\_F179Atribute1 = 39 root4\_F179Atribute0 = 7 root4\_F180Atribute1 = 0 root4\_F180Atribute0 = 0 root4\_F171Atribute1 = 0 root4\_F171Atribute0 = 0 root4\_F172Atribute1 = 99 root4\_F172Atribute0 = 52 root4\_F289Atribute1 = 0 root4\_F289Atribute0 = 0 root4\_F290Atribute1 = 7 root4\_F290Atribute0 = 83 root4\_F291Atribute1 = 0 root4\_F291Atribute0 = 0 root4\_F292Atribute1 = 34 root4\_F292Atribute0 = 22 root4\_F293Atribute1 = 0 root4\_F293Atribute0 = 0 root4\_F294Atribute1 = 63 root4\_F294Atribute0 = 50 root4\_F174Atribute1 = 78 root4\_F174Atribute0 = 86 root4\_F175Atribute1 = 11 root4\_F175Atribute0 = 57 root4\_F100Atribute1 = 51 root4\_F100Atribute0 = 38 root4\_F101Atribute1 = 73 root4\_F101Atribute0 = 47 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- Solution #2 found. Solver[Solver-0], 2 Solutions, Resolution time 0.705s, 207 Nodes (293.6 n/s), 1 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 feature\_root2\_F72 = 0 feature\_root2\_F73 = 0 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 0 feature\_root2\_F21 = 1 feature\_root2\_F124 = 0 feature\_root2\_F125 = 0 feature\_root2\_F126 = 0 feature\_root2\_F127 = 0 feature\_root2\_F315 = 0 feature\_root2\_F128 = 1 feature\_root2\_F129 = 0 feature\_root2\_F130 = 1 feature\_root2\_F131 = 1 feature\_root2\_F132 = 1 feature\_root2\_F133 = 1 feature\_root2\_F7 = 1 feature\_root2\_F8 = 1 feature\_root2\_F33 = 0 feature\_root2\_F34 = 0 feature\_root2\_F56 = 0 feature\_root2\_F71 = 0 feature\_root2\_F57 = 0 feature\_root2\_F58 = 0 feature\_root2\_F59 = 0 feature\_root2\_F60 = 0 feature\_root2\_F302 = 0 feature\_root2\_F303 = 0 feature\_root2\_F304 = 0 feature\_root2\_F61 = 0 feature\_root2\_F62 = 0 feature\_root2\_F35 = 1 feature\_root2\_F36 = 1 feature\_root2\_F37 = 0 feature\_root2\_F38 = 1 feature\_root2\_F98 = 1 feature\_root2\_F99 = 1 feature\_root2\_F100 = 0 feature\_root2\_F101 = 1 feature\_root2\_F150 = 1 feature\_root2\_F195 = 1 feature\_root2\_F196 = 0 feature\_root2\_F197 = 1 feature\_root2\_F198 = 1 feature\_root2\_F199 = 1 feature\_root2\_F200 = 1 feature\_root2\_F102 = 1 feature\_root2\_F103 = 1 feature\_root2\_F166 = 1 feature\_root2\_F167 = 1 feature\_root2\_F168 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feature\_root2\_F15 = 0 feature\_root2\_F63 = 0 feature\_root2\_F64 = 0 feature\_root2\_F65 = 0 feature\_root2\_F114 = 0 feature\_root2\_F115 = 0 feature\_root2\_F184 = 0 feature\_root2\_F185 = 0 feature\_root2\_F186 = 0 feature\_root2\_F187 = 0 feature\_root2\_F188 = 0 feature\_root2\_F189 = 0 feature\_root2\_F238 = 0 feature\_root2\_F239 = 0 feature\_root2\_F240 = 0 feature\_root2\_F241 = 0 feature\_root2\_F242 = 0 feature\_root2\_F243 = 0 feature\_root2\_F244 = 0 feature\_root2\_F245 = 0 feature\_root2\_F246 = 0 feature\_root2\_F190 = 0 feature\_root2\_F191 = 0 feature\_root2\_F116 = 0 feature\_root2\_F117 = 0 feature\_root2\_F118 = 0 feature\_root2\_F119 = 0 feature\_root2\_F120 = 0 feature\_root2\_F233 = 0 feature\_root2\_F234 = 0 feature\_root2\_F235 = 0 feature\_root2\_F236 = 0 feature\_root2\_F237 = 0 feature\_root2\_F121 = 0 feature\_root2\_F122 = 0 feature\_root2\_F268 = 0 feature\_root2\_F269 = 0 feature\_root2\_F270 = 0 feature\_root2\_F271 = 0 feature\_root2\_F272 = 0 feature\_root2\_F273 = 0 feature\_root2\_F274 = 0 feature\_root2\_F275 = 0 feature\_root2\_F276 = 0 feature\_root2\_F123 = 0 feature\_root2\_F66 = 0 feature\_root2\_F67 = 0 feature\_root2\_F68 = 0 feature\_root2\_F69 = 0 feature\_root2\_F70 = 0 feature\_root2\_F151 = 0 feature\_root2\_F152 = 0 feature\_root2\_F165 = 0 feature\_root2\_F178 = 0 feature\_root2\_F179 = 0 feature\_root2\_F153 = 0 feature\_root2\_F154 = 0 feature\_root2\_F155 = 0 feature\_root2\_F156 = 0 feature\_root2\_F157 = 0 feature\_root2\_F158 = 0 feature\_root2\_F159 = 0 feature\_root2\_F16 = 0 feature\_root2\_F43 = 0 feature\_root2\_F17 = 0 feature\_root2\_F18 = 0 feature\_root2\_F19 = 0 feature\_root2\_F10 = 1 feature\_root2\_F11 = 0 feature\_root2\_F12 = 1 feature\_root2\_F160 = 1 feature\_root2\_F13 = 1 feature\_root2\_F5 = 1 feature\_root2\_F23 = 1 feature\_root2\_F53 = 0 feature\_root2\_F54 = 1 feature\_root2\_F55 = 0 feature\_root2\_F173 = 0 feature\_root2\_F174 = 0 feature\_root2\_F175 = 0 feature\_root2\_F24 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feature\_root2\_F280 = 0 feature\_root2\_F281 = 0 feature\_root2\_F282 = 0 feature\_root2\_F283 = 0 feature\_root2\_F284 = 0 feature\_root2\_F136 = 0 feature\_root2\_F137 = 0 feature\_root2\_F138 = 0 feature\_root2\_F180 = 0 feature\_root2\_F310 = 0 feature\_root2\_F311 = 0 feature\_root2\_F312 = 0 feature\_root2\_F313 = 0 feature\_root2\_F314 = 0 feature\_root2\_F181 = 0 feature\_root2\_F182 = 0 feature\_root2\_F183 = 0 feature\_root2\_F139 = 0 feature\_root2\_F140 = 0 feature\_root2\_F47 = 1 feature\_root2\_F48 = 1 feature\_root2\_F176 = 1 feature\_root2\_F177 = 0 feature\_root2\_F49 = 1 feature\_root2\_F161 = 1 feature\_root2\_F162 = 1 feature\_root2\_F163 = 0 feature\_root2\_F50 = 0 feature\_root2\_F51 = 0 feature\_root2\_F52 = 1 feature\_root2\_F25 = 1 feature\_root2\_F247 = 0 feature\_root2\_F248 = 0 feature\_root2\_F249 = 0 feature\_root2\_F250 = 1 feature\_root2\_F251 = 1 feature\_root2\_F252 = 1 feature\_root2\_F253 = 1 feature\_root2\_F254 = 1 feature\_root2\_F26 = 1 feature\_root2\_F27 = 0 feature\_root2\_F88 = 0 feature\_root2\_F89 = 0 feature\_root2\_F90 = 0 feature\_root2\_F91 = 0 feature\_root2\_F92 = 0 feature\_root2\_F255 = 0 feature\_root2\_F290 = 0 feature\_root2\_F291 = 0 feature\_root2\_F292 = 0 feature\_root2\_F256 = 0 feature\_root2\_F257 = 0 feature\_root2\_F258 = 0 feature\_root2\_F93 = 0 feature\_root2\_F97 = 0 feature\_root2\_F94 = 0 feature\_root2\_F95 = 0 feature\_root2\_F223 = 0 feature\_root2\_F224 = 0 feature\_root2\_F225 = 0 feature\_root2\_F226 = 0 feature\_root2\_F306 = 0 feature\_root2\_F307 = 0 feature\_root2\_F227 = 0 feature\_root2\_F228 = 0 feature\_root2\_F229 = 0 feature\_root2\_F230 = 0 feature\_root2\_F231 = 0 feature\_root2\_F232 = 0 feature\_root2\_F96 = 0 feature\_root2\_F28 = 0 feature\_root2\_F29 = 1 feature\_root2\_F30 = 0 feature\_root2\_F31 = 1 feature\_root2\_F32 = 1 feature\_root2\_F308 = 1 feature\_root2\_F309 = 1 feature\_root3\_root = 1 feature\_root3\_F1 = 1 feature\_root3\_F2 = 1 feature\_root3\_F3 = 0 feature\_root3\_F293 = 0 feature\_root3\_F4 = 1 feature\_root3\_F7 = 1 feature\_root3\_F189 = 0 feature\_root3\_F190 = 1 feature\_root3\_F191 = 0 feature\_root3\_F192 = 0 feature\_root3\_F193 = 1 feature\_root3\_F8 = 1 feature\_root3\_F171 = 1 feature\_root3\_F172 = 0 feature\_root3\_F173 = 1 feature\_root3\_F248 = 1 feature\_root3\_F249 = 1 feature\_root3\_F250 = 1 feature\_root3\_F174 = 1 feature\_root3\_F9 = 1 feature\_root3\_F21 = 1 feature\_root3\_F40 = 1 feature\_root3\_F41 = 1 feature\_root3\_F138 = 1 feature\_root3\_F139 = 0 feature\_root3\_F142 = 0 feature\_root3\_F143 = 0 feature\_root3\_F144 = 0 feature\_root3\_F145 = 0 feature\_root3\_F146 = 0 feature\_root3\_F147 = 0 feature\_root3\_F140 = 0 feature\_root3\_F141 = 0 feature\_root3\_F42 = 0 feature\_root3\_F258 = 0 feature\_root3\_F259 = 0 feature\_root3\_F260 = 0 feature\_root3\_F261 = 0 feature\_root3\_F43 = 1 feature\_root3\_F44 = 1 feature\_root3\_F45 = 1 feature\_root3\_F186 = 0 feature\_root3\_F187 = 1 feature\_root3\_F300 = 0 feature\_root3\_F301 = 1 feature\_root3\_F188 = 1 feature\_root3\_F46 = 1 feature\_root3\_F82 = 1 feature\_root3\_F83 = 0 feature\_root3\_F47 = 1 feature\_root3\_F22 = 1 feature\_root3\_F109 = 1 feature\_root3\_F110 = 1 feature\_root3\_F135 = 0 feature\_root3\_F136 = 1 feature\_root3\_F137 = 1 feature\_root3\_F111 = 1 feature\_root3\_F196 = 1 feature\_root3\_F197 = 0 feature\_root3\_F198 = 1 feature\_root3\_F199 = 1 feature\_root3\_F200 = 0 feature\_root3\_F201 = 0 feature\_root3\_F112 = 1 feature\_root3\_F234 = 1 feature\_root3\_F235 = 1 feature\_root3\_F236 = 0 feature\_root3\_F237 = 0 feature\_root3\_F238 = 1 feature\_root3\_F239 = 1 feature\_root3\_F240 = 1 feature\_root3\_F113 = 1 feature\_root3\_F121 = 0 feature\_root3\_F122 = 0 feature\_root3\_F123 = 0 feature\_root3\_F124 = 1 feature\_root3\_F114 = 0 feature\_root3\_F10 = 0 feature\_root3\_F11 = 1 feature\_root3\_F15 = 1 feature\_root3\_F16 = 1 feature\_root3\_F23 = 0 feature\_root3\_F24 = 1 feature\_root3\_F17 = 0 feature\_root3\_F50 = 0 feature\_root3\_F51 = 0 feature\_root3\_F52 = 0 feature\_root3\_F53 = 0 feature\_root3\_F54 = 0 feature\_root3\_F175 = 0 feature\_root3\_F176 = 0 feature\_root3\_F181 = 0 feature\_root3\_F182 = 0 feature\_root3\_F222 = 0 feature\_root3\_F223 = 0 feature\_root3\_F183 = 0 feature\_root3\_F184 = 0 feature\_root3\_F185 = 0 feature\_root3\_F177 = 0 feature\_root3\_F178 = 0 feature\_root3\_F179 = 0 feature\_root3\_F180 = 0 feature\_root3\_F55 = 0 feature\_root3\_F56 = 0 feature\_root3\_F84 = 0 feature\_root3\_F85 = 0 feature\_root3\_F86 = 0 feature\_root3\_F87 = 0 feature\_root3\_F88 = 0 feature\_root3\_F89 = 0 feature\_root3\_F90 = 0 feature\_root3\_F57 = 0 feature\_root3\_F125 = 0 feature\_root3\_F202 = 0 feature\_root3\_F203 = 0 feature\_root3\_F204 = 0 feature\_root3\_F126 = 0 feature\_root3\_F127 = 0 feature\_root3\_F58 = 0 feature\_root3\_F18 = 1 feature\_root3\_F215 = 1 feature\_root3\_F241 = 0 feature\_root3\_F242 = 1 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root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10893 totalAtribute1 = -11931 .

- Solution #3 found. Solver[Solver-0], 3 Solutions, Resolution time 0.756s, 209 Nodes (276.5 n/s), 3 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 feature\_root2\_F72 = 0 feature\_root2\_F73 = 0 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 0 feature\_root2\_F21 = 1 feature\_root2\_F124 = 0 feature\_root2\_F125 = 0 feature\_root2\_F126 = 0 feature\_root2\_F127 = 0 feature\_root2\_F315 = 0 feature\_root2\_F128 = 1 feature\_root2\_F129 = 0 feature\_root2\_F130 = 1 feature\_root2\_F131 = 1 feature\_root2\_F132 = 1 feature\_root2\_F133 = 1 feature\_root2\_F7 = 1 feature\_root2\_F8 = 1 feature\_root2\_F33 = 0 feature\_root2\_F34 = 0 feature\_root2\_F56 = 0 feature\_root2\_F71 = 0 feature\_root2\_F57 = 0 feature\_root2\_F58 = 0 feature\_root2\_F59 = 0 feature\_root2\_F60 = 0 feature\_root2\_F302 = 0 feature\_root2\_F303 = 0 feature\_root2\_F304 = 0 feature\_root2\_F61 = 0 feature\_root2\_F62 = 0 feature\_root2\_F35 = 1 feature\_root2\_F36 = 1 feature\_root2\_F37 = 0 feature\_root2\_F38 = 1 feature\_root2\_F98 = 1 feature\_root2\_F99 = 1 feature\_root2\_F100 = 0 feature\_root2\_F101 = 1 feature\_root2\_F150 = 1 feature\_root2\_F195 = 1 feature\_root2\_F196 = 0 feature\_root2\_F197 = 1 feature\_root2\_F198 = 1 feature\_root2\_F199 = 1 feature\_root2\_F200 = 1 feature\_root2\_F102 = 1 feature\_root2\_F103 = 1 feature\_root2\_F166 = 1 feature\_root2\_F167 = 1 feature\_root2\_F168 = 0 feature\_root2\_F169 = 0 feature\_root2\_F170 = 0 feature\_root2\_F171 = 0 feature\_root2\_F172 = 1 feature\_root2\_F104 = 1 feature\_root2\_F39 = 0 feature\_root2\_F87 = 0 feature\_root2\_F40 = 1 feature\_root2\_F41 = 1 feature\_root2\_F75 = 0 feature\_root2\_F76 = 1 feature\_root2\_F192 = 1 feature\_root2\_F193 = 0 feature\_root2\_F194 = 1 feature\_root2\_F77 = 1 feature\_root2\_F316 = 1 feature\_root2\_F317 = 0 feature\_root2\_F318 = 1 feature\_root2\_F319 = 1 feature\_root2\_F78 = 1 feature\_root2\_F79 = 1 feature\_root2\_F80 = 0 feature\_root2\_F81 = 1 feature\_root2\_F82 = 0 feature\_root2\_F83 = 1 feature\_root2\_F209 = 1 feature\_root2\_F210 = 0 feature\_root2\_F211 = 0 feature\_root2\_F212 = 1 feature\_root2\_F213 = 1 feature\_root2\_F214 = 1 feature\_root2\_F215 = 1 feature\_root2\_F216 = 1 feature\_root2\_F84 = 1 feature\_root2\_F85 = 1 feature\_root2\_F86 = 1 feature\_root2\_F164 = 1 feature\_root2\_F42 = 1 feature\_root2\_F9 = 0 feature\_root2\_F14 = 0 feature\_root2\_F15 = 0 feature\_root2\_F63 = 0 feature\_root2\_F64 = 0 feature\_root2\_F65 = 0 feature\_root2\_F114 = 0 feature\_root2\_F115 = 0 feature\_root2\_F184 = 0 feature\_root2\_F185 = 0 feature\_root2\_F186 = 0 feature\_root2\_F187 = 0 feature\_root2\_F188 = 0 feature\_root2\_F189 = 0 feature\_root2\_F238 = 0 feature\_root2\_F239 = 0 feature\_root2\_F240 = 0 feature\_root2\_F241 = 0 feature\_root2\_F242 = 0 feature\_root2\_F243 = 0 feature\_root2\_F244 = 0 feature\_root2\_F245 = 0 feature\_root2\_F246 = 0 feature\_root2\_F190 = 0 feature\_root2\_F191 = 0 feature\_root2\_F116 = 0 feature\_root2\_F117 = 0 feature\_root2\_F118 = 0 feature\_root2\_F119 = 0 feature\_root2\_F120 = 0 feature\_root2\_F233 = 0 feature\_root2\_F234 = 0 feature\_root2\_F235 = 0 feature\_root2\_F236 = 0 feature\_root2\_F237 = 0 feature\_root2\_F121 = 0 feature\_root2\_F122 = 0 feature\_root2\_F268 = 0 feature\_root2\_F269 = 0 feature\_root2\_F270 = 0 feature\_root2\_F271 = 0 feature\_root2\_F272 = 0 feature\_root2\_F273 = 0 feature\_root2\_F274 = 0 feature\_root2\_F275 = 0 feature\_root2\_F276 = 0 feature\_root2\_F123 = 0 feature\_root2\_F66 = 0 feature\_root2\_F67 = 0 feature\_root2\_F68 = 0 feature\_root2\_F69 = 0 feature\_root2\_F70 = 0 feature\_root2\_F151 = 0 feature\_root2\_F152 = 0 feature\_root2\_F165 = 0 feature\_root2\_F178 = 0 feature\_root2\_F179 = 0 feature\_root2\_F153 = 0 feature\_root2\_F154 = 0 feature\_root2\_F155 = 0 feature\_root2\_F156 = 0 feature\_root2\_F157 = 0 feature\_root2\_F158 = 0 feature\_root2\_F159 = 0 feature\_root2\_F16 = 0 feature\_root2\_F43 = 0 feature\_root2\_F17 = 0 feature\_root2\_F18 = 0 feature\_root2\_F19 = 0 feature\_root2\_F10 = 1 feature\_root2\_F11 = 0 feature\_root2\_F12 = 1 feature\_root2\_F160 = 1 feature\_root2\_F13 = 1 feature\_root2\_F5 = 1 feature\_root2\_F23 = 1 feature\_root2\_F53 = 0 feature\_root2\_F54 = 1 feature\_root2\_F55 = 0 feature\_root2\_F173 = 0 feature\_root2\_F174 = 0 feature\_root2\_F175 = 0 feature\_root2\_F24 = 1 feature\_root2\_F44 = 0 feature\_root2\_F45 = 0 feature\_root2\_F46 = 0 feature\_root2\_F134 = 0 feature\_root2\_F141 = 0 feature\_root2\_F267 = 0 feature\_root2\_F142 = 0 feature\_root2\_F143 = 0 feature\_root2\_F144 = 0 feature\_root2\_F145 = 0 feature\_root2\_F146 = 0 feature\_root2\_F147 = 0 feature\_root2\_F148 = 0 feature\_root2\_F149 = 0 feature\_root2\_F293 = 0 feature\_root2\_F294 = 0 feature\_root2\_F295 = 0 feature\_root2\_F296 = 0 feature\_root2\_F297 = 0 feature\_root2\_F298 = 0 feature\_root2\_F299 = 0 feature\_root2\_F300 = 0 feature\_root2\_F301 = 0 feature\_root2\_F135 = 0 feature\_root2\_F201 = 0 feature\_root2\_F202 = 0 feature\_root2\_F217 = 0 feature\_root2\_F218 = 0 feature\_root2\_F219 = 0 feature\_root2\_F220 = 0 feature\_root2\_F221 = 0 feature\_root2\_F222 = 0 feature\_root2\_F203 = 0 feature\_root2\_F305 = 0 feature\_root2\_F204 = 0 feature\_root2\_F205 = 0 feature\_root2\_F206 = 0 feature\_root2\_F277 = 0 feature\_root2\_F278 = 0 feature\_root2\_F279 = 0 feature\_root2\_F280 = 0 feature\_root2\_F281 = 0 feature\_root2\_F282 = 0 feature\_root2\_F283 = 0 feature\_root2\_F284 = 0 feature\_root2\_F136 = 0 feature\_root2\_F137 = 0 feature\_root2\_F138 = 0 feature\_root2\_F180 = 0 feature\_root2\_F310 = 0 feature\_root2\_F311 = 0 feature\_root2\_F312 = 0 feature\_root2\_F313 = 0 feature\_root2\_F314 = 0 feature\_root2\_F181 = 0 feature\_root2\_F182 = 0 feature\_root2\_F183 = 0 feature\_root2\_F139 = 0 feature\_root2\_F140 = 0 feature\_root2\_F47 = 1 feature\_root2\_F48 = 1 feature\_root2\_F176 = 1 feature\_root2\_F177 = 0 feature\_root2\_F49 = 1 feature\_root2\_F161 = 1 feature\_root2\_F162 = 1 feature\_root2\_F163 = 0 feature\_root2\_F50 = 0 feature\_root2\_F51 = 0 feature\_root2\_F52 = 1 feature\_root2\_F25 = 1 feature\_root2\_F247 = 0 feature\_root2\_F248 = 0 feature\_root2\_F249 = 0 feature\_root2\_F250 = 1 feature\_root2\_F251 = 1 feature\_root2\_F252 = 1 feature\_root2\_F253 = 1 feature\_root2\_F254 = 1 feature\_root2\_F26 = 1 feature\_root2\_F27 = 0 feature\_root2\_F88 = 0 feature\_root2\_F89 = 0 feature\_root2\_F90 = 0 feature\_root2\_F91 = 0 feature\_root2\_F92 = 0 feature\_root2\_F255 = 0 feature\_root2\_F290 = 0 feature\_root2\_F291 = 0 feature\_root2\_F292 = 0 feature\_root2\_F256 = 0 feature\_root2\_F257 = 0 feature\_root2\_F258 = 0 feature\_root2\_F93 = 0 feature\_root2\_F97 = 0 feature\_root2\_F94 = 0 feature\_root2\_F95 = 0 feature\_root2\_F223 = 0 feature\_root2\_F224 = 0 feature\_root2\_F225 = 0 feature\_root2\_F226 = 0 feature\_root2\_F306 = 0 feature\_root2\_F307 = 0 feature\_root2\_F227 = 0 feature\_root2\_F228 = 0 feature\_root2\_F229 = 0 feature\_root2\_F230 = 0 feature\_root2\_F231 = 0 feature\_root2\_F232 = 0 feature\_root2\_F96 = 0 feature\_root2\_F28 = 0 feature\_root2\_F29 = 1 feature\_root2\_F30 = 0 feature\_root2\_F31 = 1 feature\_root2\_F32 = 1 feature\_root2\_F308 = 1 feature\_root2\_F309 = 1 feature\_root3\_root = 1 feature\_root3\_F1 = 1 feature\_root3\_F2 = 1 feature\_root3\_F3 = 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root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10860 totalAtribute1 = -11944 .

- Solution #4 found. Solver[Solver-0], 4 Solutions, Resolution time 0.850s, 210 Nodes (247.0 n/s), 4 Backtracks, 0 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 feature\_root2\_F72 = 0 feature\_root2\_F73 = 0 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 0 feature\_root2\_F21 = 1 feature\_root2\_F124 = 0 feature\_root2\_F125 = 0 feature\_root2\_F126 = 0 feature\_root2\_F127 = 0 feature\_root2\_F315 = 0 feature\_root2\_F128 = 1 feature\_root2\_F129 = 0 feature\_root2\_F130 = 1 feature\_root2\_F131 = 1 feature\_root2\_F132 = 1 feature\_root2\_F133 = 1 feature\_root2\_F7 = 1 feature\_root2\_F8 = 1 feature\_root2\_F33 = 0 feature\_root2\_F34 = 0 feature\_root2\_F56 = 0 feature\_root2\_F71 = 0 feature\_root2\_F57 = 0 feature\_root2\_F58 = 0 feature\_root2\_F59 = 0 feature\_root2\_F60 = 0 feature\_root2\_F302 = 0 feature\_root2\_F303 = 0 feature\_root2\_F304 = 0 feature\_root2\_F61 = 0 feature\_root2\_F62 = 0 feature\_root2\_F35 = 1 feature\_root2\_F36 = 1 feature\_root2\_F37 = 0 feature\_root2\_F38 = 1 feature\_root2\_F98 = 1 feature\_root2\_F99 = 1 feature\_root2\_F100 = 0 feature\_root2\_F101 = 1 feature\_root2\_F150 = 1 feature\_root2\_F195 = 1 feature\_root2\_F196 = 0 feature\_root2\_F197 = 1 feature\_root2\_F198 = 1 feature\_root2\_F199 = 1 feature\_root2\_F200 = 1 feature\_root2\_F102 = 1 feature\_root2\_F103 = 1 feature\_root2\_F166 = 1 feature\_root2\_F167 = 1 feature\_root2\_F168 = 0 feature\_root2\_F169 = 0 feature\_root2\_F170 = 0 feature\_root2\_F171 = 0 feature\_root2\_F172 = 1 feature\_root2\_F104 = 1 feature\_root2\_F39 = 0 feature\_root2\_F87 = 0 feature\_root2\_F40 = 1 feature\_root2\_F41 = 1 feature\_root2\_F75 = 0 feature\_root2\_F76 = 1 feature\_root2\_F192 = 1 feature\_root2\_F193 = 0 feature\_root2\_F194 = 1 feature\_root2\_F77 = 1 feature\_root2\_F316 = 1 feature\_root2\_F317 = 0 feature\_root2\_F318 = 1 feature\_root2\_F319 = 1 feature\_root2\_F78 = 1 feature\_root2\_F79 = 1 feature\_root2\_F80 = 0 feature\_root2\_F81 = 1 feature\_root2\_F82 = 0 feature\_root2\_F83 = 1 feature\_root2\_F209 = 1 feature\_root2\_F210 = 0 feature\_root2\_F211 = 0 feature\_root2\_F212 = 1 feature\_root2\_F213 = 1 feature\_root2\_F214 = 1 feature\_root2\_F215 = 1 feature\_root2\_F216 = 1 feature\_root2\_F84 = 1 feature\_root2\_F85 = 1 feature\_root2\_F86 = 1 feature\_root2\_F164 = 1 feature\_root2\_F42 = 1 feature\_root2\_F9 = 0 feature\_root2\_F14 = 0 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root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 root4\_F307Atribute0 = 0 root4\_F308Atribute1 = 0 root4\_F308Atribute0 = 0 root4\_F309Atribute1 = 0 root4\_F309Atribute0 = 0 root4\_F310Atribute1 = 0 root4\_F310Atribute0 = 0 root4\_F311Atribute1 = 0 root4\_F311Atribute0 = 0 root4\_F312Atribute1 = 0 root4\_F312Atribute0 = 0 root4\_F313Atribute1 = 0 root4\_F313Atribute0 = 0 root4\_F32Atribute1 = 41 root4\_F32Atribute0 = 73 root4\_F33Atribute1 = 0 root4\_F33Atribute0 = 0 root4\_F34Atribute1 = 48 root4\_F34Atribute0 = 16 root4\_F230Atribute1 = 0 root4\_F230Atribute0 = 0 root4\_F231Atribute1 = 0 root4\_F231Atribute0 = 0 root4\_F49Atribute1 = 0 root4\_F49Atribute0 = 0 root4\_F165Atribute1 = 0 root4\_F165Atribute0 = 0 root4\_F51Atribute1 = 0 root4\_F51Atribute0 = 0 root4\_F110Atribute1 = 0 root4\_F110Atribute0 = 0 root4\_F111Atribute1 = 0 root4\_F111Atribute0 = 0 root4\_F112Atribute1 = 0 root4\_F112Atribute0 = 0 root4\_F113Atribute1 = 0 root4\_F113Atribute0 = 0 root4\_F181Atribute1 = 0 root4\_F181Atribute0 = 0 root4\_F182Atribute1 = 0 root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 root4\_F283Atribute0 = 0 root4\_F284Atribute1 = 0 root4\_F284Atribute0 = 0 root4\_F285Atribute1 = 0 root4\_F285Atribute0 = 0 root4\_F286Atribute1 = 0 root4\_F286Atribute0 = 0 root4\_F287Atribute1 = 0 root4\_F287Atribute0 = 0 root4\_F288Atribute1 = 0 root4\_F288Atribute0 = 0 root4\_F94Atribute1 = 31 root4\_F94Atribute0 = 7 root4\_F95Atribute1 = 0 root4\_F95Atribute0 = 0 root4\_F96Atribute1 = 83 root4\_F96Atribute0 = 78 root4\_F97Atribute1 = 0 root4\_F97Atribute0 = 0 root4\_F98Atribute1 = 64 root4\_F98Atribute0 = 47 root4\_F169Atribute1 = 0 root4\_F169Atribute0 = 0 root4\_F176Atribute1 = 44 root4\_F176Atribute0 = 62 root4\_F178Atribute1 = 0 root4\_F178Atribute0 = 0 root4\_F179Atribute1 = 39 root4\_F179Atribute0 = 7 root4\_F180Atribute1 = 0 root4\_F180Atribute0 = 0 root4\_F171Atribute1 = 0 root4\_F171Atribute0 = 0 root4\_F172Atribute1 = 99 root4\_F172Atribute0 = 52 root4\_F289Atribute1 = 0 root4\_F289Atribute0 = 0 root4\_F290Atribute1 = 7 root4\_F290Atribute0 = 83 root4\_F291Atribute1 = 0 root4\_F291Atribute0 = 0 root4\_F292Atribute1 = 34 root4\_F292Atribute0 = 22 root4\_F293Atribute1 = 0 root4\_F293Atribute0 = 0 root4\_F294Atribute1 = 63 root4\_F294Atribute0 = 50 root4\_F174Atribute1 = 78 root4\_F174Atribute0 = 86 root4\_F175Atribute1 = 11 root4\_F175Atribute0 = 57 root4\_F100Atribute1 = 51 root4\_F100Atribute0 = 38 root4\_F101Atribute1 = 73 root4\_F101Atribute0 = 47 root4\_F102Atribute1 = 78 root4\_F102Atribute0 = 79 root4\_F296Atribute1 = 65 root4\_F296Atribute0 = 99 root4\_F297Atribute1 = 91 root4\_F297Atribute0 = 21 root4\_F298Atribute1 = 25 root4\_F298Atribute0 = 41 root4\_F299Atribute1 = 0 root4\_F299Atribute0 = 0 root4\_F300Atribute1 = 69 root4\_F300Atribute0 = 40 root4\_F301Atribute1 = 32 root4\_F301Atribute0 = 15 root4\_F302Atribute1 = 0 root4\_F302Atribute0 = 0 root4\_F303Atribute1 = 56 root4\_F303Atribute0 = 71 root4\_F304Atribute1 = 0 root4\_F304Atribute0 = 0 root4\_F29Atribute1 = 0 root4\_F29Atribute0 = 0 root4\_F54Atribute1 = 0 root4\_F54Atribute0 = 0 root4\_F55Atribute1 = 0 root4\_F55Atribute0 = 0 root4\_F56Atribute1 = 28 root4\_F56Atribute0 = 2 root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 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root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10914 totalAtribute1 = -12001 .

- Solution #5 found. Solver[Solver-0], 5 Solutions, Resolution time 0.963s, 213 Nodes (221.1 n/s), 8 Backtracks, 1 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 feature\_root2\_F72 = 0 feature\_root2\_F73 = 0 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 0 feature\_root2\_F21 = 1 feature\_root2\_F124 = 0 feature\_root2\_F125 = 0 feature\_root2\_F126 = 0 feature\_root2\_F127 = 0 feature\_root2\_F315 = 0 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root3\_F169Atribute0 = 0 root3\_F170Atribute1 = 0 root3\_F170Atribute0 = 0 root3\_F194Atribute1 = 0 root3\_F194Atribute0 = 0 root3\_F195Atribute1 = 0 root3\_F195Atribute0 = 0 root3\_F38Atribute1 = 35 root3\_F38Atribute0 = 86 root3\_F39Atribute1 = 70 root3\_F39Atribute0 = 21 root3\_F29Atribute1 = 22 root3\_F29Atribute0 = 14 root3\_F30Atribute1 = 0 root3\_F30Atribute0 = 0 root3\_F31Atribute1 = 49 root3\_F31Atribute0 = 65 root3\_F32Atribute1 = 52 root3\_F32Atribute0 = 9 root3\_F33Atribute1 = 32 root3\_F33Atribute0 = 58 root4\_F143Atribute1 = 0 root4\_F143Atribute0 = 0 root4\_F37Atribute1 = 0 root4\_F37Atribute0 = 0 root4\_F38Atribute1 = 0 root4\_F38Atribute0 = 0 root4\_F39Atribute1 = 0 root4\_F39Atribute0 = 0 root4\_F126Atribute1 = 0 root4\_F126Atribute0 = 0 root4\_F127Atribute1 = 0 root4\_F127Atribute0 = 0 root4\_F128Atribute1 = 0 root4\_F128Atribute0 = 0 root4\_F275Atribute1 = 0 root4\_F275Atribute0 = 0 root4\_F276Atribute1 = 0 root4\_F276Atribute0 = 0 root4\_F277Atribute1 = 0 root4\_F277Atribute0 = 0 root4\_F278Atribute1 = 0 root4\_F278Atribute0 = 0 root4\_F156Atribute1 = 0 root4\_F156Atribute0 = 0 root4\_F157Atribute1 = 0 root4\_F157Atribute0 = 0 root4\_F62Atribute1 = 0 root4\_F62Atribute0 = 0 root4\_F63Atribute1 = 0 root4\_F63Atribute0 = 0 root4\_F64Atribute1 = 0 root4\_F64Atribute0 = 0 root4\_F116Atribute1 = 0 root4\_F116Atribute0 = 0 root4\_F117Atribute1 = 0 root4\_F117Atribute0 = 0 root4\_F118Atribute1 = 0 root4\_F118Atribute0 = 0 root4\_F119Atribute1 = 0 root4\_F119Atribute0 = 0 root4\_F120Atribute1 = 0 root4\_F120Atribute0 = 0 root4\_F121Atribute1 = 0 root4\_F121Atribute0 = 0 root4\_F122Atribute1 = 0 root4\_F122Atribute0 = 0 root4\_F123Atribute1 = 0 root4\_F123Atribute0 = 0 root4\_F124Atribute1 = 0 root4\_F124Atribute0 = 0 root4\_F125Atribute1 = 0 root4\_F125Atribute0 = 0 root4\_F71Atribute1 = 0 root4\_F71Atribute0 = 0 root4\_F72Atribute1 = 0 root4\_F72Atribute0 = 0 root4\_F73Atribute1 = 0 root4\_F73Atribute0 = 0 root4\_F196Atribute1 = 0 root4\_F196Atribute0 = 0 root4\_F197Atribute1 = 0 root4\_F197Atribute0 = 0 root4\_F198Atribute1 = 0 root4\_F198Atribute0 = 0 root4\_F199Atribute1 = 0 root4\_F199Atribute0 = 0 root4\_F200Atribute1 = 0 root4\_F200Atribute0 = 0 root4\_F201Atribute1 = 0 root4\_F201Atribute0 = 0 root4\_F202Atribute1 = 0 root4\_F202Atribute0 = 0 root4\_F220Atribute1 = 0 root4\_F220Atribute0 = 0 root4\_F221Atribute1 = 0 root4\_F221Atribute0 = 0 root4\_F222Atribute1 = 0 root4\_F222Atribute0 = 0 root4\_F223Atribute1 = 0 root4\_F223Atribute0 = 0 root4\_F224Atribute1 = 0 root4\_F224Atribute0 = 0 root4\_F225Atribute1 = 0 root4\_F225Atribute0 = 0 root4\_F226Atribute1 = 0 root4\_F226Atribute0 = 0 root4\_F227Atribute1 = 0 root4\_F227Atribute0 = 0 root4\_F228Atribute1 = 0 root4\_F228Atribute0 = 0 root4\_F229Atribute1 = 0 root4\_F229Atribute0 = 0 root4\_F75Atribute1 = 0 root4\_F75Atribute0 = 0 root4\_F76Atribute1 = 0 root4\_F76Atribute0 = 0 root4\_F77Atribute1 = 0 root4\_F77Atribute0 = 0 root4\_F78Atribute1 = 0 root4\_F78Atribute0 = 0 root4\_F67Atribute1 = 0 root4\_F67Atribute0 = 0 root4\_F211Atribute1 = 0 root4\_F211Atribute0 = 0 root4\_F212Atribute1 = 0 root4\_F212Atribute0 = 0 root4\_F213Atribute1 = 0 root4\_F213Atribute0 = 0 root4\_F214Atribute1 = 0 root4\_F214Atribute0 = 0 root4\_F215Atribute1 = 0 root4\_F215Atribute0 = 0 root4\_F216Atribute1 = 0 root4\_F216Atribute0 = 0 root4\_F217Atribute1 = 0 root4\_F217Atribute0 = 0 root4\_F218Atribute1 = 0 root4\_F218Atribute0 = 0 root4\_F219Atribute1 = 0 root4\_F219Atribute0 = 0 root4\_F7Atribute1 = 0 root4\_F7Atribute0 = 0 root4\_F8Atribute1 = 75 root4\_F8Atribute0 = 45 root4\_F44Atribute1 = 0 root4\_F44Atribute0 = 0 root4\_F45Atribute1 = 53 root4\_F45Atribute0 = 39 root4\_F46Atribute1 = 15 root4\_F46Atribute0 = 58 root4\_F47Atribute1 = 97 root4\_F47Atribute0 = 16 root4\_F267Atribute1 = 0 root4\_F267Atribute0 = 0 root4\_F268Atribute1 = 0 root4\_F268Atribute0 = 0 root4\_F269Atribute1 = 0 root4\_F269Atribute0 = 0 root4\_F270Atribute1 = 0 root4\_F270Atribute0 = 0 root4\_F271Atribute1 = 0 root4\_F271Atribute0 = 0 root4\_F272Atribute1 = 0 root4\_F272Atribute0 = 0 root4\_F273Atribute1 = 0 root4\_F273Atribute0 = 0 root4\_F274Atribute1 = 0 root4\_F274Atribute0 = 0 root4\_F90Atribute1 = 0 root4\_F90Atribute0 = 0 root4\_F91Atribute1 = 0 root4\_F91Atribute0 = 0 root4\_F92Atribute1 = 0 root4\_F92Atribute0 = 0 root4\_F84Atribute1 = 0 root4\_F84Atribute0 = 0 root4\_F158Atribute1 = 0 root4\_F158Atribute0 = 0 root4\_F159Atribute1 = 0 root4\_F159Atribute0 = 0 root4\_F86Atribute1 = 0 root4\_F86Atribute0 = 0 root4\_F87Atribute1 = 0 root4\_F87Atribute0 = 0 root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 0 root4\_F20Atribute0 = 0 root4\_F166Atribute1 = 0 root4\_F166Atribute0 = 0 root4\_F167Atribute1 = 0 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root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 root4\_F307Atribute0 = 0 root4\_F308Atribute1 = 0 root4\_F308Atribute0 = 0 root4\_F309Atribute1 = 0 root4\_F309Atribute0 = 0 root4\_F310Atribute1 = 0 root4\_F310Atribute0 = 0 root4\_F311Atribute1 = 0 root4\_F311Atribute0 = 0 root4\_F312Atribute1 = 0 root4\_F312Atribute0 = 0 root4\_F313Atribute1 = 0 root4\_F313Atribute0 = 0 root4\_F32Atribute1 = 41 root4\_F32Atribute0 = 73 root4\_F33Atribute1 = 0 root4\_F33Atribute0 = 0 root4\_F34Atribute1 = 48 root4\_F34Atribute0 = 16 root4\_F230Atribute1 = 0 root4\_F230Atribute0 = 0 root4\_F231Atribute1 = 0 root4\_F231Atribute0 = 0 root4\_F49Atribute1 = 0 root4\_F49Atribute0 = 0 root4\_F165Atribute1 = 0 root4\_F165Atribute0 = 0 root4\_F51Atribute1 = 0 root4\_F51Atribute0 = 0 root4\_F110Atribute1 = 0 root4\_F110Atribute0 = 0 root4\_F111Atribute1 = 0 root4\_F111Atribute0 = 0 root4\_F112Atribute1 = 0 root4\_F112Atribute0 = 0 root4\_F113Atribute1 = 0 root4\_F113Atribute0 = 0 root4\_F181Atribute1 = 0 root4\_F181Atribute0 = 0 root4\_F182Atribute1 = 0 root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 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root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10884 totalAtribute1 = -11971 .

- Solution #6 found. Solver[Solver-0], 6 Solutions, Resolution time 1.141s, 214 Nodes (187.6 n/s), 9 Backtracks, 1 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 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root3\_F309Atribute0 = 0 root3\_F310Atribute1 = 0 root3\_F310Atribute0 = 0 root3\_F311Atribute1 = 0 root3\_F311Atribute0 = 0 root3\_F312Atribute1 = 0 root3\_F312Atribute0 = 0 root3\_F313Atribute1 = 0 root3\_F313Atribute0 = 0 root3\_F314Atribute1 = 0 root3\_F314Atribute0 = 0 root3\_F315Atribute1 = 0 root3\_F315Atribute0 = 0 root3\_F316Atribute1 = 0 root3\_F316Atribute0 = 0 root3\_F317Atribute1 = 0 root3\_F317Atribute0 = 0 root3\_F252Atribute1 = 0 root3\_F252Atribute0 = 0 root3\_F253Atribute1 = 0 root3\_F253Atribute0 = 0 root3\_F254Atribute1 = 0 root3\_F254Atribute0 = 0 root3\_F255Atribute1 = 0 root3\_F255Atribute0 = 0 root3\_F256Atribute1 = 0 root3\_F256Atribute0 = 0 root3\_F257Atribute1 = 0 root3\_F257Atribute0 = 0 root3\_F233Atribute1 = 0 root3\_F233Atribute0 = 0 root3\_F208Atribute1 = 0 root3\_F208Atribute0 = 0 root3\_F209Atribute1 = 0 root3\_F209Atribute0 = 0 root3\_F302Atribute1 = 0 root3\_F302Atribute0 = 0 root3\_F303Atribute1 = 0 root3\_F303Atribute0 = 0 root3\_F304Atribute1 = 0 root3\_F304Atribute0 = 0 root3\_F305Atribute1 = 0 root3\_F305Atribute0 = 0 root3\_F306Atribute1 = 0 root3\_F306Atribute0 = 0 root3\_F211Atribute1 = 87 root3\_F211Atribute0 = 75 root3\_F212Atribute1 = 0 root3\_F212Atribute0 = 0 root3\_F213Atribute1 = 77 root3\_F213Atribute0 = 21 root3\_F214Atribute1 = 40 root3\_F214Atribute0 = 90 root3\_F5Atribute1 = 91 root3\_F5Atribute0 = 41 root3\_F25Atribute1 = 0 root3\_F25Atribute0 = 0 root3\_F26Atribute1 = 0 root3\_F26Atribute0 = 0 root3\_F27Atribute1 = 0 root3\_F27Atribute0 = 0 root3\_F34Atribute1 = 25 root3\_F34Atribute0 = 19 root3\_F35Atribute1 = 30 root3\_F35Atribute0 = 3 root3\_F36Atribute1 = 9 root3\_F36Atribute0 = 36 root3\_F66Atribute1 = 0 root3\_F66Atribute0 = 0 root3\_F148Atribute1 = 0 root3\_F148Atribute0 = 0 root3\_F149Atribute1 = 0 root3\_F149Atribute0 = 0 root3\_F60Atribute1 = 90 root3\_F60Atribute0 = 79 root3\_F61Atribute1 = 0 root3\_F61Atribute0 = 0 root3\_F62Atribute1 = 93 root3\_F62Atribute0 = 23 root3\_F63Atribute1 = 0 root3\_F63Atribute0 = 0 root3\_F75Atribute1 = 63 root3\_F75Atribute0 = 29 root3\_F161Atribute1 = 76 root3\_F161Atribute0 = 87 root3\_F162Atribute1 = 0 root3\_F162Atribute0 = 0 root3\_F163Atribute1 = 20 root3\_F163Atribute0 = 14 root3\_F77Atribute1 = 15 root3\_F77Atribute0 = 21 root3\_F274Atribute1 = 96 root3\_F274Atribute0 = 72 root3\_F275Atribute1 = 16 root3\_F275Atribute0 = 43 root3\_F276Atribute1 = 0 root3\_F276Atribute0 = 0 root3\_F277Atribute1 = 82 root3\_F277Atribute0 = 1 root3\_F279Atribute1 = 19 root3\_F279Atribute0 = 48 root3\_F280Atribute1 = 0 root3\_F280Atribute0 = 0 root3\_F281Atribute1 = 0 root3\_F281Atribute0 = 0 root3\_F282Atribute1 = 91 root3\_F282Atribute0 = 99 root3\_F129Atribute1 = 9 root3\_F129Atribute0 = 95 root3\_F130Atribute1 = 0 root3\_F130Atribute0 = 0 root3\_F131Atribute1 = 0 root3\_F131Atribute0 = 0 root3\_F132Atribute1 = 28 root3\_F132Atribute0 = 50 root3\_F133Atribute1 = 0 root3\_F133Atribute0 = 0 root3\_F134Atribute1 = 89 root3\_F134Atribute0 = 20 root3\_F283Atribute1 = 27 root3\_F283Atribute0 = 24 root3\_F284Atribute1 = 0 root3\_F284Atribute0 = 0 root3\_F285Atribute1 = 77 root3\_F285Atribute0 = 91 root3\_F286Atribute1 = 93 root3\_F286Atribute0 = 68 root3\_F287Atribute1 = 22 root3\_F287Atribute0 = 62 root3\_F288Atribute1 = 26 root3\_F288Atribute0 = 51 root3\_F289Atribute1 = 76 root3\_F289Atribute0 = 19 root3\_F290Atribute1 = 33 root3\_F290Atribute0 = 32 root3\_F115Atribute1 = 0 root3\_F115Atribute0 = 0 root3\_F116Atribute1 = 0 root3\_F116Atribute0 = 0 root3\_F117Atribute1 = 0 root3\_F117Atribute0 = 0 root3\_F118Atribute1 = 0 root3\_F118Atribute0 = 0 root3\_F307Atribute1 = 0 root3\_F307Atribute0 = 0 root3\_F308Atribute1 = 0 root3\_F308Atribute0 = 0 root3\_F164Atribute1 = 0 root3\_F164Atribute0 = 0 root3\_F165Atribute1 = 0 root3\_F165Atribute0 = 0 root3\_F166Atribute1 = 0 root3\_F166Atribute0 = 0 root3\_F167Atribute1 = 0 root3\_F167Atribute0 = 0 root3\_F168Atribute1 = 0 root3\_F168Atribute0 = 0 root3\_F169Atribute1 = 0 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root4\_F270Atribute0 = 0 root4\_F271Atribute1 = 0 root4\_F271Atribute0 = 0 root4\_F272Atribute1 = 0 root4\_F272Atribute0 = 0 root4\_F273Atribute1 = 0 root4\_F273Atribute0 = 0 root4\_F274Atribute1 = 0 root4\_F274Atribute0 = 0 root4\_F90Atribute1 = 0 root4\_F90Atribute0 = 0 root4\_F91Atribute1 = 0 root4\_F91Atribute0 = 0 root4\_F92Atribute1 = 0 root4\_F92Atribute0 = 0 root4\_F84Atribute1 = 0 root4\_F84Atribute0 = 0 root4\_F158Atribute1 = 0 root4\_F158Atribute0 = 0 root4\_F159Atribute1 = 0 root4\_F159Atribute0 = 0 root4\_F86Atribute1 = 0 root4\_F86Atribute0 = 0 root4\_F87Atribute1 = 0 root4\_F87Atribute0 = 0 root4\_F88Atribute1 = 0 root4\_F88Atribute0 = 0 root4\_F89Atribute1 = 0 root4\_F89Atribute0 = 0 root4\_F27Atribute1 = 35 root4\_F27Atribute0 = 28 root4\_F18Atribute1 = 16 root4\_F18Atribute0 = 43 root4\_F19Atribute1 = 31 root4\_F19Atribute0 = 50 root4\_F20Atribute1 = 0 root4\_F20Atribute0 = 0 root4\_F166Atribute1 = 0 root4\_F166Atribute0 = 0 root4\_F167Atribute1 = 0 root4\_F167Atribute0 = 0 root4\_F168Atribute1 = 0 root4\_F168Atribute0 = 0 root4\_F108Atribute1 = 0 root4\_F108Atribute0 = 0 root4\_F160Atribute1 = 42 root4\_F160Atribute0 = 75 root4\_F161Atribute1 = 0 root4\_F161Atribute0 = 0 root4\_F162Atribute1 = 0 root4\_F162Atribute0 = 0 root4\_F163Atribute1 = 0 root4\_F163Atribute0 = 0 root4\_F255Atribute1 = 63 root4\_F255Atribute0 = 11 root4\_F256Atribute1 = 50 root4\_F256Atribute0 = 39 root4\_F105Atribute1 = 0 root4\_F105Atribute0 = 0 root4\_F144Atribute1 = 0 root4\_F144Atribute0 = 0 root4\_F145Atribute1 = 33 root4\_F145Atribute0 = 79 root4\_F248Atribute1 = 0 root4\_F248Atribute0 = 0 root4\_F249Atribute1 = 0 root4\_F249Atribute0 = 0 root4\_F250Atribute1 = 0 root4\_F250Atribute0 = 0 root4\_F251Atribute1 = 49 root4\_F251Atribute0 = 10 root4\_F252Atribute1 = 89 root4\_F252Atribute0 = 6 root4\_F253Atribute1 = 13 root4\_F253Atribute0 = 2 root4\_F254Atribute1 = 99 root4\_F254Atribute0 = 36 root4\_F188Atribute1 = 35 root4\_F188Atribute0 = 63 root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 root4\_F307Atribute0 = 0 root4\_F308Atribute1 = 0 root4\_F308Atribute0 = 0 root4\_F309Atribute1 = 0 root4\_F309Atribute0 = 0 root4\_F310Atribute1 = 0 root4\_F310Atribute0 = 0 root4\_F311Atribute1 = 0 root4\_F311Atribute0 = 0 root4\_F312Atribute1 = 0 root4\_F312Atribute0 = 0 root4\_F313Atribute1 = 0 root4\_F313Atribute0 = 0 root4\_F32Atribute1 = 41 root4\_F32Atribute0 = 73 root4\_F33Atribute1 = 0 root4\_F33Atribute0 = 0 root4\_F34Atribute1 = 48 root4\_F34Atribute0 = 16 root4\_F230Atribute1 = 0 root4\_F230Atribute0 = 0 root4\_F231Atribute1 = 0 root4\_F231Atribute0 = 0 root4\_F49Atribute1 = 0 root4\_F49Atribute0 = 0 root4\_F165Atribute1 = 0 root4\_F165Atribute0 = 0 root4\_F51Atribute1 = 0 root4\_F51Atribute0 = 0 root4\_F110Atribute1 = 0 root4\_F110Atribute0 = 0 root4\_F111Atribute1 = 0 root4\_F111Atribute0 = 0 root4\_F112Atribute1 = 0 root4\_F112Atribute0 = 0 root4\_F113Atribute1 = 0 root4\_F113Atribute0 = 0 root4\_F181Atribute1 = 0 root4\_F181Atribute0 = 0 root4\_F182Atribute1 = 0 root4\_F182Atribute0 = 0 root4\_F183Atribute1 = 0 root4\_F183Atribute0 = 0 root4\_F240Atribute1 = 0 root4\_F240Atribute0 = 0 root4\_F241Atribute1 = 0 root4\_F241Atribute0 = 0 root4\_F242Atribute1 = 0 root4\_F242Atribute0 = 0 root4\_F243Atribute1 = 0 root4\_F243Atribute0 = 0 root4\_F244Atribute1 = 0 root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 root4\_F283Atribute0 = 0 root4\_F284Atribute1 = 0 root4\_F284Atribute0 = 0 root4\_F285Atribute1 = 0 root4\_F285Atribute0 = 0 root4\_F286Atribute1 = 0 root4\_F286Atribute0 = 0 root4\_F287Atribute1 = 0 root4\_F287Atribute0 = 0 root4\_F288Atribute1 = 0 root4\_F288Atribute0 = 0 root4\_F94Atribute1 = 31 root4\_F94Atribute0 = 7 root4\_F95Atribute1 = 0 root4\_F95Atribute0 = 0 root4\_F96Atribute1 = 83 root4\_F96Atribute0 = 78 root4\_F97Atribute1 = 0 root4\_F97Atribute0 = 0 root4\_F98Atribute1 = 64 root4\_F98Atribute0 = 47 root4\_F169Atribute1 = 0 root4\_F169Atribute0 = 0 root4\_F176Atribute1 = 44 root4\_F176Atribute0 = 62 root4\_F178Atribute1 = 0 root4\_F178Atribute0 = 0 root4\_F179Atribute1 = 39 root4\_F179Atribute0 = 7 root4\_F180Atribute1 = 0 root4\_F180Atribute0 = 0 root4\_F171Atribute1 = 0 root4\_F171Atribute0 = 0 root4\_F172Atribute1 = 99 root4\_F172Atribute0 = 52 root4\_F289Atribute1 = 0 root4\_F289Atribute0 = 0 root4\_F290Atribute1 = 7 root4\_F290Atribute0 = 83 root4\_F291Atribute1 = 0 root4\_F291Atribute0 = 0 root4\_F292Atribute1 = 34 root4\_F292Atribute0 = 22 root4\_F293Atribute1 = 0 root4\_F293Atribute0 = 0 root4\_F294Atribute1 = 63 root4\_F294Atribute0 = 50 root4\_F174Atribute1 = 78 root4\_F174Atribute0 = 86 root4\_F175Atribute1 = 11 root4\_F175Atribute0 = 57 root4\_F100Atribute1 = 51 root4\_F100Atribute0 = 38 root4\_F101Atribute1 = 73 root4\_F101Atribute0 = 47 root4\_F102Atribute1 = 78 root4\_F102Atribute0 = 79 root4\_F296Atribute1 = 65 root4\_F296Atribute0 = 99 root4\_F297Atribute1 = 91 root4\_F297Atribute0 = 21 root4\_F298Atribute1 = 25 root4\_F298Atribute0 = 41 root4\_F299Atribute1 = 0 root4\_F299Atribute0 = 0 root4\_F300Atribute1 = 69 root4\_F300Atribute0 = 40 root4\_F301Atribute1 = 32 root4\_F301Atribute0 = 15 root4\_F302Atribute1 = 0 root4\_F302Atribute0 = 0 root4\_F303Atribute1 = 56 root4\_F303Atribute0 = 71 root4\_F304Atribute1 = 0 root4\_F304Atribute0 = 0 root4\_F29Atribute1 = 0 root4\_F29Atribute0 = 0 root4\_F54Atribute1 = 0 root4\_F54Atribute0 = 0 root4\_F55Atribute1 = 0 root4\_F55Atribute0 = 0 root4\_F56Atribute1 = 28 root4\_F56Atribute0 = 2 root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 root4\_F238Atribute0 = 0 root4\_F239Atribute1 = 0 root4\_F239Atribute0 = 0 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 0 root4\_F131Atribute0 = 0 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 10938 totalAtribute1 = -12028 .

- Solution #7 found. Solver[Solver-0], 7 Solutions, Resolution time 1.306s, 217 Nodes (166.1 n/s), 14 Backtracks, 2 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 feature\_root2\_F72 = 0 feature\_root2\_F73 = 0 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 0 feature\_root2\_F21 = 1 feature\_root2\_F124 = 0 feature\_root2\_F125 = 0 feature\_root2\_F126 = 0 feature\_root2\_F127 = 0 feature\_root2\_F315 = 0 feature\_root2\_F128 = 1 feature\_root2\_F129 = 0 feature\_root2\_F130 = 1 feature\_root2\_F131 = 1 feature\_root2\_F132 = 1 feature\_root2\_F133 = 1 feature\_root2\_F7 = 1 feature\_root2\_F8 = 1 feature\_root2\_F33 = 0 feature\_root2\_F34 = 0 feature\_root2\_F56 = 0 feature\_root2\_F71 = 0 feature\_root2\_F57 = 0 feature\_root2\_F58 = 0 feature\_root2\_F59 = 0 feature\_root2\_F60 = 0 feature\_root2\_F302 = 0 feature\_root2\_F303 = 0 feature\_root2\_F304 = 0 feature\_root2\_F61 = 0 feature\_root2\_F62 = 0 feature\_root2\_F35 = 1 feature\_root2\_F36 = 1 feature\_root2\_F37 = 0 feature\_root2\_F38 = 1 feature\_root2\_F98 = 1 feature\_root2\_F99 = 1 feature\_root2\_F100 = 0 feature\_root2\_F101 = 1 feature\_root2\_F150 = 1 feature\_root2\_F195 = 1 feature\_root2\_F196 = 0 feature\_root2\_F197 = 1 feature\_root2\_F198 = 1 feature\_root2\_F199 = 1 feature\_root2\_F200 = 1 feature\_root2\_F102 = 1 feature\_root2\_F103 = 1 feature\_root2\_F166 = 1 feature\_root2\_F167 = 1 feature\_root2\_F168 = 0 feature\_root2\_F169 = 0 feature\_root2\_F170 = 0 feature\_root2\_F171 = 0 feature\_root2\_F172 = 1 feature\_root2\_F104 = 1 feature\_root2\_F39 = 0 feature\_root2\_F87 = 0 feature\_root2\_F40 = 1 feature\_root2\_F41 = 1 feature\_root2\_F75 = 0 feature\_root2\_F76 = 1 feature\_root2\_F192 = 1 feature\_root2\_F193 = 0 feature\_root2\_F194 = 1 feature\_root2\_F77 = 1 feature\_root2\_F316 = 1 feature\_root2\_F317 = 0 feature\_root2\_F318 = 1 feature\_root2\_F319 = 1 feature\_root2\_F78 = 1 feature\_root2\_F79 = 1 feature\_root2\_F80 = 0 feature\_root2\_F81 = 1 feature\_root2\_F82 = 0 feature\_root2\_F83 = 1 feature\_root2\_F209 = 1 feature\_root2\_F210 = 0 feature\_root2\_F211 = 0 feature\_root2\_F212 = 1 feature\_root2\_F213 = 1 feature\_root2\_F214 = 1 feature\_root2\_F215 = 1 feature\_root2\_F216 = 1 feature\_root2\_F84 = 1 feature\_root2\_F85 = 1 feature\_root2\_F86 = 1 feature\_root2\_F164 = 1 feature\_root2\_F42 = 1 feature\_root2\_F9 = 0 feature\_root2\_F14 = 0 feature\_root2\_F15 = 0 feature\_root2\_F63 = 0 feature\_root2\_F64 = 0 feature\_root2\_F65 = 0 feature\_root2\_F114 = 0 feature\_root2\_F115 = 0 feature\_root2\_F184 = 0 feature\_root2\_F185 = 0 feature\_root2\_F186 = 0 feature\_root2\_F187 = 0 feature\_root2\_F188 = 0 feature\_root2\_F189 = 0 feature\_root2\_F238 = 0 feature\_root2\_F239 = 0 feature\_root2\_F240 = 0 feature\_root2\_F241 = 0 feature\_root2\_F242 = 0 feature\_root2\_F243 = 0 feature\_root2\_F244 = 0 feature\_root2\_F245 = 0 feature\_root2\_F246 = 0 feature\_root2\_F190 = 0 feature\_root2\_F191 = 0 feature\_root2\_F116 = 0 feature\_root2\_F117 = 0 feature\_root2\_F118 = 0 feature\_root2\_F119 = 0 feature\_root2\_F120 = 0 feature\_root2\_F233 = 0 feature\_root2\_F234 = 0 feature\_root2\_F235 = 0 feature\_root2\_F236 = 0 feature\_root2\_F237 = 0 feature\_root2\_F121 = 0 feature\_root2\_F122 = 0 feature\_root2\_F268 = 0 feature\_root2\_F269 = 0 feature\_root2\_F270 = 0 feature\_root2\_F271 = 0 feature\_root2\_F272 = 0 feature\_root2\_F273 = 0 feature\_root2\_F274 = 0 feature\_root2\_F275 = 0 feature\_root2\_F276 = 0 feature\_root2\_F123 = 0 feature\_root2\_F66 = 0 feature\_root2\_F67 = 0 feature\_root2\_F68 = 0 feature\_root2\_F69 = 0 feature\_root2\_F70 = 0 feature\_root2\_F151 = 0 feature\_root2\_F152 = 0 feature\_root2\_F165 = 0 feature\_root2\_F178 = 0 feature\_root2\_F179 = 0 feature\_root2\_F153 = 0 feature\_root2\_F154 = 0 feature\_root2\_F155 = 0 feature\_root2\_F156 = 0 feature\_root2\_F157 = 0 feature\_root2\_F158 = 0 feature\_root2\_F159 = 0 feature\_root2\_F16 = 0 feature\_root2\_F43 = 0 feature\_root2\_F17 = 0 feature\_root2\_F18 = 0 feature\_root2\_F19 = 0 feature\_root2\_F10 = 1 feature\_root2\_F11 = 0 feature\_root2\_F12 = 1 feature\_root2\_F160 = 1 feature\_root2\_F13 = 1 feature\_root2\_F5 = 1 feature\_root2\_F23 = 1 feature\_root2\_F53 = 0 feature\_root2\_F54 = 1 feature\_root2\_F55 = 0 feature\_root2\_F173 = 0 feature\_root2\_F174 = 0 feature\_root2\_F175 = 0 feature\_root2\_F24 = 1 feature\_root2\_F44 = 0 feature\_root2\_F45 = 0 feature\_root2\_F46 = 0 feature\_root2\_F134 = 0 feature\_root2\_F141 = 0 feature\_root2\_F267 = 0 feature\_root2\_F142 = 0 feature\_root2\_F143 = 0 feature\_root2\_F144 = 0 feature\_root2\_F145 = 0 feature\_root2\_F146 = 0 feature\_root2\_F147 = 0 feature\_root2\_F148 = 0 feature\_root2\_F149 = 0 feature\_root2\_F293 = 0 feature\_root2\_F294 = 0 feature\_root2\_F295 = 0 feature\_root2\_F296 = 0 feature\_root2\_F297 = 0 feature\_root2\_F298 = 0 feature\_root2\_F299 = 0 feature\_root2\_F300 = 0 feature\_root2\_F301 = 0 feature\_root2\_F135 = 0 feature\_root2\_F201 = 0 feature\_root2\_F202 = 0 feature\_root2\_F217 = 0 feature\_root2\_F218 = 0 feature\_root2\_F219 = 0 feature\_root2\_F220 = 0 feature\_root2\_F221 = 0 feature\_root2\_F222 = 0 feature\_root2\_F203 = 0 feature\_root2\_F305 = 0 feature\_root2\_F204 = 0 feature\_root2\_F205 = 0 feature\_root2\_F206 = 0 feature\_root2\_F277 = 0 feature\_root2\_F278 = 0 feature\_root2\_F279 = 0 feature\_root2\_F280 = 0 feature\_root2\_F281 = 0 feature\_root2\_F282 = 0 feature\_root2\_F283 = 0 feature\_root2\_F284 = 0 feature\_root2\_F136 = 0 feature\_root2\_F137 = 0 feature\_root2\_F138 = 0 feature\_root2\_F180 = 0 feature\_root2\_F310 = 0 feature\_root2\_F311 = 0 feature\_root2\_F312 = 0 feature\_root2\_F313 = 0 feature\_root2\_F314 = 0 feature\_root2\_F181 = 0 feature\_root2\_F182 = 0 feature\_root2\_F183 = 0 feature\_root2\_F139 = 0 feature\_root2\_F140 = 0 feature\_root2\_F47 = 1 feature\_root2\_F48 = 1 feature\_root2\_F176 = 1 feature\_root2\_F177 = 0 feature\_root2\_F49 = 1 feature\_root2\_F161 = 1 feature\_root2\_F162 = 1 feature\_root2\_F163 = 0 feature\_root2\_F50 = 0 feature\_root2\_F51 = 0 feature\_root2\_F52 = 1 feature\_root2\_F25 = 1 feature\_root2\_F247 = 0 feature\_root2\_F248 = 0 feature\_root2\_F249 = 0 feature\_root2\_F250 = 1 feature\_root2\_F251 = 1 feature\_root2\_F252 = 1 feature\_root2\_F253 = 1 feature\_root2\_F254 = 1 feature\_root2\_F26 = 1 feature\_root2\_F27 = 0 feature\_root2\_F88 = 0 feature\_root2\_F89 = 0 feature\_root2\_F90 = 0 feature\_root2\_F91 = 0 feature\_root2\_F92 = 0 feature\_root2\_F255 = 0 feature\_root2\_F290 = 0 feature\_root2\_F291 = 0 feature\_root2\_F292 = 0 feature\_root2\_F256 = 0 feature\_root2\_F257 = 0 feature\_root2\_F258 = 0 feature\_root2\_F93 = 0 feature\_root2\_F97 = 0 feature\_root2\_F94 = 0 feature\_root2\_F95 = 0 feature\_root2\_F223 = 0 feature\_root2\_F224 = 0 feature\_root2\_F225 = 0 feature\_root2\_F226 = 0 feature\_root2\_F306 = 0 feature\_root2\_F307 = 0 feature\_root2\_F227 = 0 feature\_root2\_F228 = 0 feature\_root2\_F229 = 0 feature\_root2\_F230 = 0 feature\_root2\_F231 = 0 feature\_root2\_F232 = 0 feature\_root2\_F96 = 0 feature\_root2\_F28 = 0 feature\_root2\_F29 = 1 feature\_root2\_F30 = 0 feature\_root2\_F31 = 1 feature\_root2\_F32 = 1 feature\_root2\_F308 = 1 feature\_root2\_F309 = 1 feature\_root3\_root = 1 feature\_root3\_F1 = 1 feature\_root3\_F2 = 1 feature\_root3\_F3 = 0 feature\_root3\_F293 = 0 feature\_root3\_F4 = 1 feature\_root3\_F7 = 1 feature\_root3\_F189 = 0 feature\_root3\_F190 = 1 feature\_root3\_F191 = 0 feature\_root3\_F192 = 0 feature\_root3\_F193 = 1 feature\_root3\_F8 = 1 feature\_root3\_F171 = 1 feature\_root3\_F172 = 0 feature\_root3\_F173 = 1 feature\_root3\_F248 = 1 feature\_root3\_F249 = 1 feature\_root3\_F250 = 1 feature\_root3\_F174 = 1 feature\_root3\_F9 = 1 feature\_root3\_F21 = 1 feature\_root3\_F40 = 1 feature\_root3\_F41 = 1 feature\_root3\_F138 = 1 feature\_root3\_F139 = 0 feature\_root3\_F142 = 0 feature\_root3\_F143 = 0 feature\_root3\_F144 = 0 feature\_root3\_F145 = 0 feature\_root3\_F146 = 0 feature\_root3\_F147 = 0 feature\_root3\_F140 = 0 feature\_root3\_F141 = 0 feature\_root3\_F42 = 0 feature\_root3\_F258 = 0 feature\_root3\_F259 = 0 feature\_root3\_F260 = 0 feature\_root3\_F261 = 0 feature\_root3\_F43 = 1 feature\_root3\_F44 = 1 feature\_root3\_F45 = 1 feature\_root3\_F186 = 0 feature\_root3\_F187 = 1 feature\_root3\_F300 = 0 feature\_root3\_F301 = 1 feature\_root3\_F188 = 1 feature\_root3\_F46 = 1 feature\_root3\_F82 = 1 feature\_root3\_F83 = 0 feature\_root3\_F47 = 1 feature\_root3\_F22 = 1 feature\_root3\_F109 = 1 feature\_root3\_F110 = 1 feature\_root3\_F135 = 0 feature\_root3\_F136 = 1 feature\_root3\_F137 = 1 feature\_root3\_F111 = 1 feature\_root3\_F196 = 1 feature\_root3\_F197 = 0 feature\_root3\_F198 = 1 feature\_root3\_F199 = 1 feature\_root3\_F200 = 0 feature\_root3\_F201 = 0 feature\_root3\_F112 = 1 feature\_root3\_F234 = 1 feature\_root3\_F235 = 1 feature\_root3\_F236 = 0 feature\_root3\_F237 = 0 feature\_root3\_F238 = 1 feature\_root3\_F239 = 1 feature\_root3\_F240 = 1 feature\_root3\_F113 = 1 feature\_root3\_F121 = 0 feature\_root3\_F122 = 0 feature\_root3\_F123 = 0 feature\_root3\_F124 = 1 feature\_root3\_F114 = 0 feature\_root3\_F10 = 0 feature\_root3\_F11 = 1 feature\_root3\_F15 = 1 feature\_root3\_F16 = 1 feature\_root3\_F23 = 0 feature\_root3\_F24 = 1 feature\_root3\_F17 = 0 feature\_root3\_F50 = 0 feature\_root3\_F51 = 0 feature\_root3\_F52 = 0 feature\_root3\_F53 = 0 feature\_root3\_F54 = 0 feature\_root3\_F175 = 0 feature\_root3\_F176 = 0 feature\_root3\_F181 = 0 feature\_root3\_F182 = 0 feature\_root3\_F222 = 0 feature\_root3\_F223 = 0 feature\_root3\_F183 = 0 feature\_root3\_F184 = 0 feature\_root3\_F185 = 0 feature\_root3\_F177 = 0 feature\_root3\_F178 = 0 feature\_root3\_F179 = 0 feature\_root3\_F180 = 0 feature\_root3\_F55 = 0 feature\_root3\_F56 = 0 feature\_root3\_F84 = 0 feature\_root3\_F85 = 0 feature\_root3\_F86 = 0 feature\_root3\_F87 = 0 feature\_root3\_F88 = 0 feature\_root3\_F89 = 0 feature\_root3\_F90 = 0 feature\_root3\_F57 = 0 feature\_root3\_F125 = 0 feature\_root3\_F202 = 0 feature\_root3\_F203 = 0 feature\_root3\_F204 = 0 feature\_root3\_F126 = 0 feature\_root3\_F127 = 0 feature\_root3\_F58 = 0 feature\_root3\_F18 = 1 feature\_root3\_F215 = 1 feature\_root3\_F241 = 0 feature\_root3\_F242 = 1 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root4\_F261Atribute0 = 67 root4\_F262Atribute1 = 0 root4\_F262Atribute0 = 0 root4\_F263Atribute1 = 0 root4\_F263Atribute0 = 0 root4\_F264Atribute1 = 0 root4\_F264Atribute0 = 0 root4\_F314Atribute1 = 0 root4\_F314Atribute0 = 0 root4\_F315Atribute1 = 0 root4\_F315Atribute0 = 0 root4\_F316Atribute1 = 0 root4\_F316Atribute0 = 0 root4\_F317Atribute1 = 25 root4\_F317Atribute0 = 9 root4\_F318Atribute1 = 0 root4\_F318Atribute0 = 0 root4\_F266Atribute1 = 49 root4\_F266Atribute0 = 100 root4\_F234Atribute1 = 98 root4\_F234Atribute0 = 93 root4\_F235Atribute1 = 0 root4\_F235Atribute0 = 0 root4\_F236Atribute1 = 0 root4\_F236Atribute0 = 0 root4\_F237Atribute1 = 21 root4\_F237Atribute0 = 18 root4\_F238Atribute1 = 0 root4\_F238Atribute0 = 0 root4\_F239Atribute1 = 0 root4\_F239Atribute0 = 0 root4\_F319Atribute1 = 49 root4\_F319Atribute0 = 12 root4\_F68Atribute1 = 33 root4\_F68Atribute0 = 59 root4\_F130Atribute1 = 85 root4\_F130Atribute0 = 91 root4\_F131Atribute1 = 0 root4\_F131Atribute0 = 0 root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 11010 totalAtribute1 = -12045 .

- Solution #8 found. Solver[Solver-0], 8 Solutions, Resolution time 1.480s, 218 Nodes (147.3 n/s), 15 Backtracks, 2 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 feature\_root2\_F72 = 0 feature\_root2\_F73 = 0 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 0 feature\_root2\_F21 = 1 feature\_root2\_F124 = 0 feature\_root2\_F125 = 0 feature\_root2\_F126 = 0 feature\_root2\_F127 = 0 feature\_root2\_F315 = 0 feature\_root2\_F128 = 1 feature\_root2\_F129 = 0 feature\_root2\_F130 = 1 feature\_root2\_F131 = 1 feature\_root2\_F132 = 1 feature\_root2\_F133 = 1 feature\_root2\_F7 = 1 feature\_root2\_F8 = 1 feature\_root2\_F33 = 0 feature\_root2\_F34 = 0 feature\_root2\_F56 = 0 feature\_root2\_F71 = 0 feature\_root2\_F57 = 0 feature\_root2\_F58 = 0 feature\_root2\_F59 = 0 feature\_root2\_F60 = 0 feature\_root2\_F302 = 0 feature\_root2\_F303 = 0 feature\_root2\_F304 = 0 feature\_root2\_F61 = 0 feature\_root2\_F62 = 0 feature\_root2\_F35 = 1 feature\_root2\_F36 = 1 feature\_root2\_F37 = 0 feature\_root2\_F38 = 1 feature\_root2\_F98 = 1 feature\_root2\_F99 = 1 feature\_root2\_F100 = 0 feature\_root2\_F101 = 1 feature\_root2\_F150 = 1 feature\_root2\_F195 = 1 feature\_root2\_F196 = 0 feature\_root2\_F197 = 1 feature\_root2\_F198 = 1 feature\_root2\_F199 = 1 feature\_root2\_F200 = 1 feature\_root2\_F102 = 1 feature\_root2\_F103 = 1 feature\_root2\_F166 = 1 feature\_root2\_F167 = 1 feature\_root2\_F168 = 0 feature\_root2\_F169 = 0 feature\_root2\_F170 = 0 feature\_root2\_F171 = 0 feature\_root2\_F172 = 1 feature\_root2\_F104 = 1 feature\_root2\_F39 = 0 feature\_root2\_F87 = 0 feature\_root2\_F40 = 1 feature\_root2\_F41 = 1 feature\_root2\_F75 = 0 feature\_root2\_F76 = 1 feature\_root2\_F192 = 1 feature\_root2\_F193 = 0 feature\_root2\_F194 = 1 feature\_root2\_F77 = 1 feature\_root2\_F316 = 1 feature\_root2\_F317 = 0 feature\_root2\_F318 = 1 feature\_root2\_F319 = 1 feature\_root2\_F78 = 1 feature\_root2\_F79 = 1 feature\_root2\_F80 = 0 feature\_root2\_F81 = 1 feature\_root2\_F82 = 0 feature\_root2\_F83 = 1 feature\_root2\_F209 = 1 feature\_root2\_F210 = 0 feature\_root2\_F211 = 0 feature\_root2\_F212 = 1 feature\_root2\_F213 = 1 feature\_root2\_F214 = 1 feature\_root2\_F215 = 1 feature\_root2\_F216 = 1 feature\_root2\_F84 = 1 feature\_root2\_F85 = 1 feature\_root2\_F86 = 1 feature\_root2\_F164 = 1 feature\_root2\_F42 = 1 feature\_root2\_F9 = 0 feature\_root2\_F14 = 0 feature\_root2\_F15 = 0 feature\_root2\_F63 = 0 feature\_root2\_F64 = 0 feature\_root2\_F65 = 0 feature\_root2\_F114 = 0 feature\_root2\_F115 = 0 feature\_root2\_F184 = 0 feature\_root2\_F185 = 0 feature\_root2\_F186 = 0 feature\_root2\_F187 = 0 feature\_root2\_F188 = 0 feature\_root2\_F189 = 0 feature\_root2\_F238 = 0 feature\_root2\_F239 = 0 feature\_root2\_F240 = 0 feature\_root2\_F241 = 0 feature\_root2\_F242 = 0 feature\_root2\_F243 = 0 feature\_root2\_F244 = 0 feature\_root2\_F245 = 0 feature\_root2\_F246 = 0 feature\_root2\_F190 = 0 feature\_root2\_F191 = 0 feature\_root2\_F116 = 0 feature\_root2\_F117 = 0 feature\_root2\_F118 = 0 feature\_root2\_F119 = 0 feature\_root2\_F120 = 0 feature\_root2\_F233 = 0 feature\_root2\_F234 = 0 feature\_root2\_F235 = 0 feature\_root2\_F236 = 0 feature\_root2\_F237 = 0 feature\_root2\_F121 = 0 feature\_root2\_F122 = 0 feature\_root2\_F268 = 0 feature\_root2\_F269 = 0 feature\_root2\_F270 = 0 feature\_root2\_F271 = 0 feature\_root2\_F272 = 0 feature\_root2\_F273 = 0 feature\_root2\_F274 = 0 feature\_root2\_F275 = 0 feature\_root2\_F276 = 0 feature\_root2\_F123 = 0 feature\_root2\_F66 = 0 feature\_root2\_F67 = 0 feature\_root2\_F68 = 0 feature\_root2\_F69 = 0 feature\_root2\_F70 = 0 feature\_root2\_F151 = 0 feature\_root2\_F152 = 0 feature\_root2\_F165 = 0 feature\_root2\_F178 = 0 feature\_root2\_F179 = 0 feature\_root2\_F153 = 0 feature\_root2\_F154 = 0 feature\_root2\_F155 = 0 feature\_root2\_F156 = 0 feature\_root2\_F157 = 0 feature\_root2\_F158 = 0 feature\_root2\_F159 = 0 feature\_root2\_F16 = 0 feature\_root2\_F43 = 0 feature\_root2\_F17 = 0 feature\_root2\_F18 = 0 feature\_root2\_F19 = 0 feature\_root2\_F10 = 1 feature\_root2\_F11 = 0 feature\_root2\_F12 = 1 feature\_root2\_F160 = 1 feature\_root2\_F13 = 1 feature\_root2\_F5 = 1 feature\_root2\_F23 = 1 feature\_root2\_F53 = 0 feature\_root2\_F54 = 1 feature\_root2\_F55 = 0 feature\_root2\_F173 = 0 feature\_root2\_F174 = 0 feature\_root2\_F175 = 0 feature\_root2\_F24 = 1 feature\_root2\_F44 = 0 feature\_root2\_F45 = 0 feature\_root2\_F46 = 0 feature\_root2\_F134 = 0 feature\_root2\_F141 = 0 feature\_root2\_F267 = 0 feature\_root2\_F142 = 0 feature\_root2\_F143 = 0 feature\_root2\_F144 = 0 feature\_root2\_F145 = 0 feature\_root2\_F146 = 0 feature\_root2\_F147 = 0 feature\_root2\_F148 = 0 feature\_root2\_F149 = 0 feature\_root2\_F293 = 0 feature\_root2\_F294 = 0 feature\_root2\_F295 = 0 feature\_root2\_F296 = 0 feature\_root2\_F297 = 0 feature\_root2\_F298 = 0 feature\_root2\_F299 = 0 feature\_root2\_F300 = 0 feature\_root2\_F301 = 0 feature\_root2\_F135 = 0 feature\_root2\_F201 = 0 feature\_root2\_F202 = 0 feature\_root2\_F217 = 0 feature\_root2\_F218 = 0 feature\_root2\_F219 = 0 feature\_root2\_F220 = 0 feature\_root2\_F221 = 0 feature\_root2\_F222 = 0 feature\_root2\_F203 = 0 feature\_root2\_F305 = 0 feature\_root2\_F204 = 0 feature\_root2\_F205 = 0 feature\_root2\_F206 = 0 feature\_root2\_F277 = 0 feature\_root2\_F278 = 0 feature\_root2\_F279 = 0 feature\_root2\_F280 = 0 feature\_root2\_F281 = 0 feature\_root2\_F282 = 0 feature\_root2\_F283 = 0 feature\_root2\_F284 = 0 feature\_root2\_F136 = 0 feature\_root2\_F137 = 0 feature\_root2\_F138 = 0 feature\_root2\_F180 = 0 feature\_root2\_F310 = 0 feature\_root2\_F311 = 0 feature\_root2\_F312 = 0 feature\_root2\_F313 = 0 feature\_root2\_F314 = 0 feature\_root2\_F181 = 0 feature\_root2\_F182 = 0 feature\_root2\_F183 = 0 feature\_root2\_F139 = 0 feature\_root2\_F140 = 0 feature\_root2\_F47 = 1 feature\_root2\_F48 = 1 feature\_root2\_F176 = 1 feature\_root2\_F177 = 0 feature\_root2\_F49 = 1 feature\_root2\_F161 = 1 feature\_root2\_F162 = 1 feature\_root2\_F163 = 0 feature\_root2\_F50 = 0 feature\_root2\_F51 = 0 feature\_root2\_F52 = 1 feature\_root2\_F25 = 1 feature\_root2\_F247 = 0 feature\_root2\_F248 = 0 feature\_root2\_F249 = 0 feature\_root2\_F250 = 1 feature\_root2\_F251 = 1 feature\_root2\_F252 = 1 feature\_root2\_F253 = 1 feature\_root2\_F254 = 1 feature\_root2\_F26 = 1 feature\_root2\_F27 = 0 feature\_root2\_F88 = 0 feature\_root2\_F89 = 0 feature\_root2\_F90 = 0 feature\_root2\_F91 = 0 feature\_root2\_F92 = 0 feature\_root2\_F255 = 0 feature\_root2\_F290 = 0 feature\_root2\_F291 = 0 feature\_root2\_F292 = 0 feature\_root2\_F256 = 0 feature\_root2\_F257 = 0 feature\_root2\_F258 = 0 feature\_root2\_F93 = 0 feature\_root2\_F97 = 0 feature\_root2\_F94 = 0 feature\_root2\_F95 = 0 feature\_root2\_F223 = 0 feature\_root2\_F224 = 0 feature\_root2\_F225 = 0 feature\_root2\_F226 = 0 feature\_root2\_F306 = 0 feature\_root2\_F307 = 0 feature\_root2\_F227 = 0 feature\_root2\_F228 = 0 feature\_root2\_F229 = 0 feature\_root2\_F230 = 0 feature\_root2\_F231 = 0 feature\_root2\_F232 = 0 feature\_root2\_F96 = 0 feature\_root2\_F28 = 0 feature\_root2\_F29 = 1 feature\_root2\_F30 = 0 feature\_root2\_F31 = 1 feature\_root2\_F32 = 1 feature\_root2\_F308 = 1 feature\_root2\_F309 = 1 feature\_root3\_root = 1 feature\_root3\_F1 = 1 feature\_root3\_F2 = 1 feature\_root3\_F3 = 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root4\_F102Atribute1 = 78 root4\_F102Atribute0 = 79 root4\_F296Atribute1 = 65 root4\_F296Atribute0 = 99 root4\_F297Atribute1 = 91 root4\_F297Atribute0 = 21 root4\_F298Atribute1 = 25 root4\_F298Atribute0 = 41 root4\_F299Atribute1 = 0 root4\_F299Atribute0 = 0 root4\_F300Atribute1 = 69 root4\_F300Atribute0 = 40 root4\_F301Atribute1 = 32 root4\_F301Atribute0 = 15 root4\_F302Atribute1 = 0 root4\_F302Atribute0 = 0 root4\_F303Atribute1 = 56 root4\_F303Atribute0 = 71 root4\_F304Atribute1 = 0 root4\_F304Atribute0 = 0 root4\_F29Atribute1 = 0 root4\_F29Atribute0 = 0 root4\_F54Atribute1 = 0 root4\_F54Atribute0 = 0 root4\_F55Atribute1 = 0 root4\_F55Atribute0 = 0 root4\_F56Atribute1 = 28 root4\_F56Atribute0 = 2 root4\_F232Atribute1 = 47 root4\_F232Atribute0 = 24 root4\_F257Atribute1 = 79 root4\_F257Atribute0 = 74 root4\_F258Atribute1 = 0 root4\_F258Atribute0 = 0 root4\_F259Atribute1 = 97 root4\_F259Atribute0 = 67 root4\_F260Atribute1 = 0 root4\_F260Atribute0 = 0 root4\_F261Atribute1 = 96 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root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 11034 totalAtribute1 = -12072 .

- Solution #9 found. Solver[Solver-0], 9 Solutions, Resolution time 1.707s, 222 Nodes (130.0 n/s), 21 Backtracks, 4 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 0 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 feature\_root1\_F281 = 0 feature\_root1\_F282 = 0 feature\_root1\_F283 = 0 feature\_root1\_F166 = 0 feature\_root1\_F167 = 0 feature\_root1\_F168 = 0 feature\_root1\_F169 = 0 feature\_root1\_F36 = 0 feature\_root1\_F137 = 0 feature\_root1\_F138 = 0 feature\_root1\_F139 = 0 feature\_root1\_F215 = 0 feature\_root1\_F216 = 0 feature\_root1\_F217 = 0 feature\_root1\_F218 = 0 feature\_root1\_F219 = 0 feature\_root1\_F235 = 0 feature\_root1\_F236 = 0 feature\_root1\_F237 = 0 feature\_root1\_F238 = 0 feature\_root1\_F239 = 0 feature\_root1\_F251 = 0 feature\_root1\_F240 = 0 feature\_root1\_F241 = 0 feature\_root1\_F220 = 0 feature\_root1\_F140 = 0 feature\_root1\_F170 = 0 feature\_root1\_F274 = 0 feature\_root1\_F275 = 0 feature\_root1\_F276 = 0 feature\_root1\_F277 = 0 feature\_root1\_F278 = 0 feature\_root1\_F171 = 0 feature\_root1\_F172 = 0 feature\_root1\_F173 = 0 feature\_root1\_F174 = 0 feature\_root1\_F175 = 0 feature\_root1\_F141 = 0 feature\_root1\_F142 = 0 feature\_root2\_root = 1 feature\_root2\_F1 = 0 feature\_root2\_F22 = 0 feature\_root2\_F2 = 0 feature\_root2\_F72 = 0 feature\_root2\_F73 = 0 feature\_root2\_F74 = 0 feature\_root2\_F105 = 0 feature\_root2\_F285 = 0 feature\_root2\_F286 = 0 feature\_root2\_F287 = 0 feature\_root2\_F288 = 0 feature\_root2\_F289 = 0 feature\_root2\_F106 = 0 feature\_root2\_F207 = 0 feature\_root2\_F208 = 0 feature\_root2\_F107 = 0 feature\_root2\_F259 = 0 feature\_root2\_F260 = 0 feature\_root2\_F261 = 0 feature\_root2\_F262 = 0 feature\_root2\_F263 = 0 feature\_root2\_F264 = 0 feature\_root2\_F265 = 0 feature\_root2\_F266 = 0 feature\_root2\_F108 = 0 feature\_root2\_F109 = 0 feature\_root2\_F110 = 0 feature\_root2\_F111 = 0 feature\_root2\_F112 = 0 feature\_root2\_F113 = 0 feature\_root2\_F3 = 1 feature\_root2\_F4 = 1 feature\_root2\_F6 = 1 feature\_root2\_F20 = 0 feature\_root2\_F21 = 1 feature\_root2\_F124 = 0 feature\_root2\_F125 = 0 feature\_root2\_F126 = 0 feature\_root2\_F127 = 0 feature\_root2\_F315 = 0 feature\_root2\_F128 = 1 feature\_root2\_F129 = 0 feature\_root2\_F130 = 1 feature\_root2\_F131 = 1 feature\_root2\_F132 = 1 feature\_root2\_F133 = 1 feature\_root2\_F7 = 1 feature\_root2\_F8 = 1 feature\_root2\_F33 = 0 feature\_root2\_F34 = 0 feature\_root2\_F56 = 0 feature\_root2\_F71 = 0 feature\_root2\_F57 = 0 feature\_root2\_F58 = 0 feature\_root2\_F59 = 0 feature\_root2\_F60 = 0 feature\_root2\_F302 = 0 feature\_root2\_F303 = 0 feature\_root2\_F304 = 0 feature\_root2\_F61 = 0 feature\_root2\_F62 = 0 feature\_root2\_F35 = 1 feature\_root2\_F36 = 1 feature\_root2\_F37 = 0 feature\_root2\_F38 = 1 feature\_root2\_F98 = 1 feature\_root2\_F99 = 1 feature\_root2\_F100 = 0 feature\_root2\_F101 = 1 feature\_root2\_F150 = 1 feature\_root2\_F195 = 1 feature\_root2\_F196 = 0 feature\_root2\_F197 = 1 feature\_root2\_F198 = 1 feature\_root2\_F199 = 1 feature\_root2\_F200 = 1 feature\_root2\_F102 = 1 feature\_root2\_F103 = 1 feature\_root2\_F166 = 1 feature\_root2\_F167 = 1 feature\_root2\_F168 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root4\_F189Atribute1 = 0 root4\_F189Atribute0 = 0 root4\_F190Atribute1 = 26 root4\_F190Atribute0 = 7 root4\_F191Atribute1 = 91 root4\_F191Atribute0 = 53 root4\_F192Atribute1 = 0 root4\_F192Atribute0 = 0 root4\_F193Atribute1 = 100 root4\_F193Atribute0 = 37 root4\_F194Atribute1 = 70 root4\_F194Atribute0 = 29 root4\_F195Atribute1 = 53 root4\_F195Atribute0 = 58 root4\_F147Atribute1 = 0 root4\_F147Atribute0 = 0 root4\_F148Atribute1 = 0 root4\_F148Atribute0 = 0 root4\_F149Atribute1 = 0 root4\_F149Atribute0 = 0 root4\_F150Atribute1 = 0 root4\_F150Atribute0 = 0 root4\_F305Atribute1 = 0 root4\_F305Atribute0 = 0 root4\_F306Atribute1 = 0 root4\_F306Atribute0 = 0 root4\_F307Atribute1 = 0 root4\_F307Atribute0 = 0 root4\_F308Atribute1 = 0 root4\_F308Atribute0 = 0 root4\_F309Atribute1 = 0 root4\_F309Atribute0 = 0 root4\_F310Atribute1 = 0 root4\_F310Atribute0 = 0 root4\_F311Atribute1 = 0 root4\_F311Atribute0 = 0 root4\_F312Atribute1 = 0 root4\_F312Atribute0 = 0 root4\_F313Atribute1 = 0 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root4\_F244Atribute0 = 0 root4\_F245Atribute1 = 0 root4\_F245Atribute0 = 0 root4\_F246Atribute1 = 0 root4\_F246Atribute0 = 0 root4\_F247Atribute1 = 0 root4\_F247Atribute0 = 0 root4\_F185Atribute1 = 0 root4\_F185Atribute0 = 0 root4\_F186Atribute1 = 0 root4\_F186Atribute0 = 0 root4\_F115Atribute1 = 0 root4\_F115Atribute0 = 0 root4\_F53Atribute1 = 0 root4\_F53Atribute0 = 0 root4\_F279Atribute1 = 0 root4\_F279Atribute0 = 0 root4\_F280Atribute1 = 0 root4\_F280Atribute0 = 0 root4\_F281Atribute1 = 0 root4\_F281Atribute0 = 0 root4\_F282Atribute1 = 0 root4\_F282Atribute0 = 0 root4\_F283Atribute1 = 0 root4\_F283Atribute0 = 0 root4\_F284Atribute1 = 0 root4\_F284Atribute0 = 0 root4\_F285Atribute1 = 0 root4\_F285Atribute0 = 0 root4\_F286Atribute1 = 0 root4\_F286Atribute0 = 0 root4\_F287Atribute1 = 0 root4\_F287Atribute0 = 0 root4\_F288Atribute1 = 0 root4\_F288Atribute0 = 0 root4\_F94Atribute1 = 31 root4\_F94Atribute0 = 7 root4\_F95Atribute1 = 0 root4\_F95Atribute0 = 0 root4\_F96Atribute1 = 83 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root4\_F132Atribute1 = 83 root4\_F132Atribute0 = 61 root4\_F133Atribute1 = 97 root4\_F133Atribute0 = 66 root4\_F134Atribute1 = 0 root4\_F134Atribute0 = 0 root4\_F70Atribute1 = 0 root4\_F70Atribute0 = 0 root4\_F79Atribute1 = 85 root4\_F79Atribute0 = 23 root4\_F204Atribute1 = 64 root4\_F204Atribute0 = 28 root4\_F205Atribute1 = 0 root4\_F205Atribute0 = 0 root4\_F206Atribute1 = 0 root4\_F206Atribute0 = 0 root4\_F207Atribute1 = 0 root4\_F207Atribute0 = 0 root4\_F208Atribute1 = 76 root4\_F208Atribute0 = 34 root4\_F209Atribute1 = 22 root4\_F209Atribute0 = 26 root4\_F210Atribute1 = 99 root4\_F210Atribute0 = 9 root4\_F81Atribute1 = 48 root4\_F81Atribute0 = 38 root4\_F151Atribute1 = 42 root4\_F151Atribute0 = 76 root4\_F152Atribute1 = 0 root4\_F152Atribute0 = 0 root4\_F153Atribute1 = 94 root4\_F153Atribute0 = 84 root4\_F154Atribute1 = 0 root4\_F154Atribute0 = 0 root4\_F135Atribute1 = 2 root4\_F135Atribute0 = 69 root4\_F136Atribute1 = 5 root4\_F136Atribute0 = 28 root4\_F137Atribute1 = 20 root4\_F137Atribute0 = 26 root4\_F138Atribute1 = 2 root4\_F138Atribute0 = 17 root4\_F139Atribute1 = 0 root4\_F139Atribute0 = 0 root4\_F140Atribute1 = 31 root4\_F140Atribute0 = 71 root4\_F141Atribute1 = 88 root4\_F141Atribute0 = 20 root4\_F142Atribute1 = 16 root4\_F142Atribute0 = 32 root4\_F24Atribute1 = 62 root4\_F24Atribute0 = 57 root4\_F25Atribute1 = 99 root4\_F25Atribute0 = 99 root4\_F16Atribute1 = 99 root4\_F16Atribute0 = 81 root4\_F17Atribute1 = 78 root4\_F17Atribute0 = 89 root4\_F11Atribute1 = 38 root4\_F11Atribute0 = 100 root4\_F4Atribute1 = 99 root4\_F4Atribute0 = 46 root4\_F5Atribute1 = 57 root4\_F5Atribute0 = 31 totalAtribute0 = 11012 totalAtribute1 = -12049 .

- Solution #10 found. Solver[Solver-0], 10 Solutions, Resolution time 1.883s, 223 Nodes (118.5 n/s), 22 Backtracks, 4 Fails, 0 Restarts

feature\_root1\_root = 1 feature\_root1\_F1 = 1 feature\_root1\_F2 = 1 feature\_root1\_F3 = 1 feature\_root1\_F46 = 1 feature\_root1\_F4 = 1 feature\_root1\_F8 = 1 feature\_root1\_F9 = 1 feature\_root1\_F10 = 0 feature\_root1\_F11 = 0 feature\_root1\_F13 = 0 feature\_root1\_F14 = 0 feature\_root1\_F47 = 0 feature\_root1\_F48 = 0 feature\_root1\_F120 = 0 feature\_root1\_F121 = 0 feature\_root1\_F122 = 0 feature\_root1\_F123 = 0 feature\_root1\_F124 = 0 feature\_root1\_F49 = 0 feature\_root1\_F57 = 0 feature\_root1\_F50 = 0 feature\_root1\_F51 = 0 feature\_root1\_F52 = 0 feature\_root1\_F53 = 0 feature\_root1\_F54 = 0 feature\_root1\_F90 = 0 feature\_root1\_F91 = 0 feature\_root1\_F55 = 0 feature\_root1\_F15 = 0 feature\_root1\_F56 = 0 feature\_root1\_F16 = 0 feature\_root1\_F145 = 0 feature\_root1\_F146 = 0 feature\_root1\_F147 = 0 feature\_root1\_F148 = 0 feature\_root1\_F149 = 0 feature\_root1\_F150 = 0 feature\_root1\_F151 = 0 feature\_root1\_F17 = 0 feature\_root1\_F18 = 0 feature\_root1\_F19 = 0 feature\_root1\_F12 = 0 feature\_root1\_F5 = 0 feature\_root1\_F20 = 0 feature\_root1\_F21 = 0 feature\_root1\_F22 = 0 feature\_root1\_F43 = 0 feature\_root1\_F58 = 0 feature\_root1\_F59 = 0 feature\_root1\_F60 = 0 feature\_root1\_F61 = 0 feature\_root1\_F62 = 0 feature\_root1\_F63 = 0 feature\_root1\_F64 = 0 feature\_root1\_F176 = 0 feature\_root1\_F177 = 0 feature\_root1\_F178 = 0 feature\_root1\_F44 = 0 feature\_root1\_F98 = 0 feature\_root1\_F99 = 0 feature\_root1\_F100 = 0 feature\_root1\_F101 = 0 feature\_root1\_F102 = 0 feature\_root1\_F191 = 0 feature\_root1\_F192 = 0 feature\_root1\_F193 = 0 feature\_root1\_F258 = 0 feature\_root1\_F318 = 0 feature\_root1\_F319 = 0 feature\_root1\_F194 = 0 feature\_root1\_F195 = 0 feature\_root1\_F196 = 0 feature\_root1\_F242 = 0 feature\_root1\_F243 = 0 feature\_root1\_F244 = 0 feature\_root1\_F245 = 0 feature\_root1\_F246 = 0 feature\_root1\_F247 = 0 feature\_root1\_F248 = 0 feature\_root1\_F292 = 0 feature\_root1\_F293 = 0 feature\_root1\_F294 = 0 feature\_root1\_F295 = 0 feature\_root1\_F296 = 0 feature\_root1\_F297 = 0 feature\_root1\_F298 = 0 feature\_root1\_F249 = 0 feature\_root1\_F197 = 0 feature\_root1\_F198 = 0 feature\_root1\_F103 = 0 feature\_root1\_F104 = 0 feature\_root1\_F105 = 0 feature\_root1\_F45 = 0 feature\_root1\_F71 = 0 feature\_root1\_F72 = 0 feature\_root1\_F186 = 0 feature\_root1\_F187 = 0 feature\_root1\_F188 = 0 feature\_root1\_F269 = 0 feature\_root1\_F270 = 0 feature\_root1\_F271 = 0 feature\_root1\_F272 = 0 feature\_root1\_F273 = 0 feature\_root1\_F189 = 0 feature\_root1\_F190 = 0 feature\_root1\_F73 = 0 feature\_root1\_F92 = 0 feature\_root1\_F93 = 0 feature\_root1\_F94 = 0 feature\_root1\_F95 = 0 feature\_root1\_F259 = 0 feature\_root1\_F23 = 0 feature\_root1\_F81 = 0 feature\_root1\_F82 = 0 feature\_root1\_F83 = 0 feature\_root1\_F84 = 0 feature\_root1\_F85 = 0 feature\_root1\_F86 = 0 feature\_root1\_F157 = 0 feature\_root1\_F158 = 0 feature\_root1\_F159 = 0 feature\_root1\_F160 = 0 feature\_root1\_F24 = 0 feature\_root1\_F25 = 0 feature\_root1\_F74 = 0 feature\_root1\_F226 = 0 feature\_root1\_F227 = 0 feature\_root1\_F228 = 0 feature\_root1\_F229 = 0 feature\_root1\_F230 = 0 feature\_root1\_F231 = 0 feature\_root1\_F232 = 0 feature\_root1\_F233 = 0 feature\_root1\_F234 = 0 feature\_root1\_F75 = 0 feature\_root1\_F76 = 0 feature\_root1\_F77 = 0 feature\_root1\_F114 = 0 feature\_root1\_F115 = 0 feature\_root1\_F116 = 0 feature\_root1\_F125 = 0 feature\_root1\_F126 = 0 feature\_root1\_F127 = 0 feature\_root1\_F128 = 0 feature\_root1\_F129 = 0 feature\_root1\_F130 = 0 feature\_root1\_F131 = 0 feature\_root1\_F132 = 0 feature\_root1\_F117 = 0 feature\_root1\_F118 = 0 feature\_root1\_F78 = 0 feature\_root1\_F79 = 0 feature\_root1\_F80 = 0 feature\_root1\_F26 = 0 feature\_root1\_F6 = 1 feature\_root1\_F7 = 0 feature\_root1\_F27 = 0 feature\_root1\_F28 = 0 feature\_root1\_F37 = 0 feature\_root1\_F38 = 0 feature\_root1\_F39 = 0 feature\_root1\_F65 = 0 feature\_root1\_F87 = 0 feature\_root1\_F88 = 0 feature\_root1\_F96 = 0 feature\_root1\_F97 = 0 feature\_root1\_F161 = 0 feature\_root1\_F204 = 0 feature\_root1\_F205 = 0 feature\_root1\_F206 = 0 feature\_root1\_F207 = 0 feature\_root1\_F89 = 0 feature\_root1\_F180 = 0 feature\_root1\_F181 = 0 feature\_root1\_F182 = 0 feature\_root1\_F183 = 0 feature\_root1\_F184 = 0 feature\_root1\_F185 = 0 feature\_root1\_F66 = 0 feature\_root1\_F260 = 0 feature\_root1\_F261 = 0 feature\_root1\_F262 = 0 feature\_root1\_F263 = 0 feature\_root1\_F264 = 0 feature\_root1\_F265 = 0 feature\_root1\_F266 = 0 feature\_root1\_F267 = 0 feature\_root1\_F268 = 0 feature\_root1\_F67 = 0 feature\_root1\_F68 = 0 feature\_root1\_F199 = 0 feature\_root1\_F200 = 0 feature\_root1\_F201 = 0 feature\_root1\_F202 = 0 feature\_root1\_F208 = 0 feature\_root1\_F209 = 0 feature\_root1\_F210 = 0 feature\_root1\_F211 = 0 feature\_root1\_F212 = 0 feature\_root1\_F213 = 0 feature\_root1\_F250 = 0 feature\_root1\_F214 = 0 feature\_root1\_F203 = 0 feature\_root1\_F221 = 0 feature\_root1\_F222 = 0 feature\_root1\_F290 = 0 feature\_root1\_F223 = 0 feature\_root1\_F224 = 0 feature\_root1\_F225 = 0 feature\_root1\_F69 = 0 feature\_root1\_F284 = 0 feature\_root1\_F285 = 0 feature\_root1\_F286 = 0 feature\_root1\_F287 = 0 feature\_root1\_F288 = 0 feature\_root1\_F300 = 0 feature\_root1\_F301 = 0 feature\_root1\_F309 = 0 feature\_root1\_F310 = 0 feature\_root1\_F311 = 0 feature\_root1\_F312 = 0 feature\_root1\_F313 = 0 feature\_root1\_F314 = 0 feature\_root1\_F315 = 0 feature\_root1\_F316 = 0 feature\_root1\_F317 = 0 feature\_root1\_F302 = 0 feature\_root1\_F303 = 0 feature\_root1\_F304 = 0 feature\_root1\_F289 = 0 feature\_root1\_F70 = 0 feature\_root1\_F40 = 0 feature\_root1\_F119 = 0 feature\_root1\_F41 = 0 feature\_root1\_F106 = 0 feature\_root1\_F133 = 0 feature\_root1\_F134 = 0 feature\_root1\_F143 = 0 feature\_root1\_F144 = 0 feature\_root1\_F135 = 0 feature\_root1\_F136 = 0 feature\_root1\_F107 = 0 feature\_root1\_F179 = 0 feature\_root1\_F108 = 0 feature\_root1\_F109 = 0 feature\_root1\_F305 = 0 feature\_root1\_F306 = 0 feature\_root1\_F307 = 0 feature\_root1\_F308 = 0 feature\_root1\_F110 = 0 feature\_root1\_F252 = 0 feature\_root1\_F253 = 0 feature\_root1\_F299 = 0 feature\_root1\_F254 = 0 feature\_root1\_F255 = 0 feature\_root1\_F256 = 0 feature\_root1\_F257 = 0 feature\_root1\_F111 = 0 feature\_root1\_F112 = 0 feature\_root1\_F152 = 0 feature\_root1\_F153 = 0 feature\_root1\_F154 = 0 feature\_root1\_F155 = 0 feature\_root1\_F156 = 0 feature\_root1\_F113 = 0 feature\_root1\_F42 = 0 feature\_root1\_F29 = 0 feature\_root1\_F30 = 0 feature\_root1\_F31 = 0 feature\_root1\_F32 = 0 feature\_root1\_F33 = 0 feature\_root1\_F34 = 0 feature\_root1\_F35 = 0 feature\_root1\_F162 = 0 feature\_root1\_F163 = 0 feature\_root1\_F164 = 0 feature\_root1\_F165 = 0 feature\_root1\_F279 = 0 feature\_root1\_F291 = 0 feature\_root1\_F280 = 0 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\*\* Choco 3.3.3 (2015-12) : Constraint Programming Solver, Copyleft (c) 2010-2015

- Solver[Solver-0] features:

Variables : 21320

Constraints : 23482

Default search strategy : no

Completed search strategy : no

- Incomplete search - Limit reached.

Solver[Solver-0]

Solutions: 10

Building time : 0.656s

Resolution time : 2.123s

Nodes: 223 (105.0 n/s)

Backtracks: 22

Fails: 4

Restarts: 0

Variables: 21,320

Constraints: 23,482

Ended at: 1490289497222

Total time: 2404