node_5237 Composition {theNumber:\$theResult:\$} node_5325 <%=a0%> = active; 0: {theNumber: Number out, theResult: Number in} 0: Activation out 0: Activation out 1: Number in 2: Number out 9: Activation out 0: Activation out 0: {theNumber: Number out, theResult: Number in} 1: Number in: theNumber 2: Number out: theResult edge_5329 edge_5238 edge_5239 edge_5332 edge_5331 edge_5326 0: Activation in 0: {theNumber: Number in, theResult: Number out} 0: Activation in node_5308 node_5277 0: Number out 0: Number in node_5254
Composition
{theNumber:\$theResult:\$}
0: {theNumber: Number in, theResult: Number out} 0: Activation in node_5317 FunctionApplication apply\$to\$andget\$
0: Activation in FunctionApplication apply\$to\$andget\$
0: Activation in node 5233 node_5235 Affectation theInterface.theResult=<%=a0%>; <%=a0%>=theInterface.theNumber; **\$=\$** 0: Activation in 1: {{a: Number, b: Number} -> Number} in 1: {Void -> Number} in 0: Number out 0: Number in 1: ? 2: ? 3: ? 2: Number in 2: Number in \:{Void -> Number} in 1: {{a: Number, b: Number} -> Number} in /edge_5311 \edge_5278 edge_5255 edge_5256 edge_5318 edge_5330 edge_5279 edge_5309 0: Number out 0: {{a: Number, b: Number} -> Number} out 0: {Void -> Number} out node_5251 node_5258 node_5305 node_5296 node_5271 node_5299 node_5267 CoReference Reference \$! CoReference Reference Reference Function Function edge_5310 edge_5280 functionaddition functionreturn1 0: ? 0: ? 0: ? 0: ? 0: Number out 0: {{a: Number, b: Number} -> Number} out 0: {Void -> Number} out 1: ? 1: ? node_5245 CoReference edge_5252 edge_5272 edge_5259 \$? 0: ? node_5301 node_5291 node_5248 node_5269 Composition {a:\$b:\$} Identifier #resultof\$+\$ Identifier Identifier #ok 0: ? 0: ? #theResult 0: ? 1: Number in 1: Number in 0: ? 2: ? 2: ? 1: Number in 1;/Number in node_5274 CoReference edge_5246 edge_5293 edge_5327 1: ? 0: Number out node_5287 Reference node_5264 0: Number out Reference edge_5275 0: Number out edge_5288 \edge_5265 node_5242 Identifier #theNumber #result1 0: ?