Form **DG4-B**

DiceGang LLC
Meme Division

Petal Robot Nemo Gladiator

(for internal use only)

Dice No. 1337

2022

Attachment Sequence No. **42**

Part I General Information

Type or Print

1 Field A (internal use only)

Part II [redacted]

Step 1 Computation		Column A
2 (do not modify)	**2**	0
3 Copy the ASCII value of the character at index 0 of line 1.	**3**	
4 (do not modify)	**4**	1162037572
5 (do not modify)	**5**	1103515245
6 Multiply line 4 and line 5.	**6**	
7 (do not modify)	**7**	4294967295
8 Perform logical AND between lines 6 and 7.	**8**	
9 (do not modify)	**9**	12345
10 Add line 8 and line 9.	**10**	
11 Perform logical AND between lines 10 and 7.	**11**	
12 (do not modify)	**12**	2147483647
13 Perform logical AND between lines 11 and 12.	**13**	
14 Perform logical AND between lines 13 and 7.	**14**	
15 Multiply line 3 and line 14.	**15**	
16 Perform logical AND between lines 15 and 7.	**16**	
17 Multiply line 14 and line 5.	**17**	
18 Perform logical AND between lines 17 and 7.	**18**	

Step 1 Computation		Column A
19 Add line 18 and line 9.	**19**	
20 Perform logical AND between lines 19 and 7.	**20**	
21 Perform logical AND between lines 20 and 12.	**21**	
22 Perform logical AND between lines 21 and 7.	**22**	
23 Multiply line 22 and line 5.	**23**	
24 Perform logical AND between lines 23 and 7.	**24**	
25 Add line 24 and line 9.	**25**	
26 Perform logical AND between lines 25 and 7.	**26**	
27 Perform logical AND between lines 26 and 12.	**27**	
28 Perform logical AND between lines 27 and 7.	**28**	
29 Multiply line 28 and line 5.	**29**	
30 Perform logical AND between lines 29 and 7.	**30**	
31 Add line 30 and line 9.	**31**	
32 Perform logical AND between lines 31 and 7.	**32**	
33 Perform logical AND between lines 32 and 12.	**33**	
34 Perform logical AND between lines 33 and 7.	**34**	
35 Multiply line 34 and line 5.	**35**	
36 Perform logical AND between lines 35 and 7.	**36**	
37 Add line 36 and line 9.	**37**	
38 Perform logical AND between lines 37 and 7.	**38**	
39 Perform logical AND between lines 38 and 12.	**39**	
40 Perform logical AND between lines 39 and 7.	**40**	
41 Multiply line 40 and line 5.	**41**	

Step 1 Computation		Column A
42 Perform logical AND between lines 41 and 7.	**42**	
43 Add line 42 and line 9.	**43**	
44 Perform logical AND between lines 43 and 7.	**44**	
45 Perform logical AND between lines 44 and 12.	**45**	
46 Perform logical AND between lines 45 and 7.	**46**	
47 Multiply line 46 and line 5.	**47**	
48 Perform logical AND between lines 47 and 7.	**48**	
49 Add line 48 and line 9.	**49**	
50 Perform logical AND between lines 49 and 7.	**50**	
51 Perform logical AND between lines 50 and 12.	**51**	
52 Perform logical AND between lines 51 and 7.	**52**	
53 Multiply line 52 and line 5.	**53**	
54 Perform logical AND between lines 53 and 7.	**54**	
55 Add line 54 and line 9.	**55**	
56 Perform logical AND between lines 55 and 7.	**56**	
57 Perform logical AND between lines 56 and 12.	**57**	
58 Perform logical AND between lines 57 and 7.	**58**	
59 Multiply line 58 and line 5.	**59**	
60 Perform logical AND between lines 59 and 7.	**60**	
61 Add line 60 and line 9.	**61**	
62 Perform logical AND between lines 61 and 7.	**62**	
63 Perform logical AND between lines 62 and 12.	**63**	
64 Perform logical AND between lines 63 and 7.	**64**	

Step 1 Computation		Column A
65 Multiply line 64 and line 5.	**65**	
66 Perform logical AND between lines 65 and 7.	**66**	
67 Add line 66 and line 9.	**67**	
68 Perform logical AND between lines 67 and 7.	**68**	
69 Perform logical AND between lines 68 and 12.	**69**	
70 Perform logical AND between lines 69 and 7.	**70**	
71 Multiply line 70 and line 5.	**71**	
72 Perform logical AND between lines 71 and 7.	**72**	
73 Add line 72 and line 9.	**73**	
74 Perform logical AND between lines 73 and 7.	**74**	
75 Perform logical AND between lines 74 and 12.	**75**	
76 Perform logical AND between lines 75 and 7.	**76**	
77 Multiply line 76 and line 5.	**77**	
78 Perform logical AND between lines 77 and 7.	**78**	
79 Add line 78 and line 9.	**79**	
80 Perform logical AND between lines 79 and 7.	**80**	
81 Perform logical AND between lines 80 and 12.	**81**	
82 Perform logical AND between lines 81 and 7.	**82**	
83 Multiply line 82 and line 5.	**83**	
84 Perform logical AND between lines 83 and 7.	**84**	
85 Add line 84 and line 9.	**85**	
86 Perform logical AND between lines 85 and 7.	**86**	
87 Perform logical AND between lines 86 and 12.	**87**	

Step 1 Computation		Column A
88 Perform logical AND between lines 87 and 7.	**88**	
89 Multiply line 88 and line 5.	**89**	
90 Perform logical AND between lines 89 and 7.	**90**	
91 Add line 90 and line 9.	**91**	
92 Perform logical AND between lines 91 and 7.	**92**	
93 Perform logical AND between lines 92 and 12.	**93**	
94 Perform logical AND between lines 93 and 7.	**94**	
95 Multiply line 94 and line 5.	**95**	
96 Perform logical AND between lines 95 and 7.	**96**	
97 Add line 96 and line 9.	**97**	
98 Perform logical AND between lines 97 and 7.	**98**	
99 Perform logical AND between lines 98 and 12.	**99**	
100 Perform logical AND between lines 99 and 7.	**100**	
101 Multiply line 100 and line 5.	**101**	
102 Perform logical AND between lines 101 and 7.	**102**	
103 Add line 102 and line 9.	**103**	
104 Perform logical AND between lines 103 and 7.	**104**	
105 Perform logical AND between lines 104 and 12.	**105**	
106 Perform logical AND between lines 105 and 7.	**106**	
107 Multiply line 106 and line 5.	**107**	
108 Perform logical AND between lines 107 and 7.	**108**	
109 Add line 108 and line 9.	**109**	
110 Perform logical AND between lines 109 and 7.	**110**	

Step 1 Computation		Column A
111 Perform logical AND between lines 110 and 12.	**111**	
112 Perform logical AND between lines 111 and 7.	**112**	
113 Multiply line 16 and line 112.	**113**	
114 Perform logical AND between lines 113 and 7.	**114**	
115 Multiply line 112 and line 5.	**115**	
116 Perform logical AND between lines 115 and 7.	**116**	
117 Add line 116 and line 9.	**117**	
118 Perform logical AND between lines 117 and 7.	**118**	
119 Perform logical AND between lines 118 and 12.	**119**	
120 Perform logical AND between lines 119 and 7.	**120**	
121 Multiply line 120 and line 5.	**121**	
122 Perform logical AND between lines 121 and 7.	**122**	
123 Add line 122 and line 9.	**123**	
124 Perform logical AND between lines 123 and 7.	**124**	
125 Perform logical AND between lines 124 and 12.	**125**	
126 Perform logical AND between lines 125 and 7.	**126**	
127 Multiply line 126 and line 5.	**127**	
128 Perform logical AND between lines 127 and 7.	**128**	
129 Add line 128 and line 9.	**129**	
130 Perform logical AND between lines 129 and 7.	**130**	
131 Perform logical AND between lines 130 and 12.	**131**	
132 Perform logical AND between lines 131 and 7.	**132**	
133 Multiply line 132 and line 5.	**133**	

Step 1 Computation		Column A
134 Perform logical AND between lines 133 and 7.	**134**	
135 Add line 134 and line 9.	**135**	
136 Perform logical AND between lines 135 and 7.	**136**	
137 Perform logical AND between lines 136 and 12.	**137**	
138 Perform logical AND between lines 137 and 7.	**138**	
139 Multiply line 138 and line 5.	**139**	
140 Perform logical AND between lines 139 and 7.	**140**	
141 Add line 140 and line 9.	**141**	
142 Perform logical AND between lines 141 and 7.	**142**	
143 Perform logical AND between lines 142 and 12.	**143**	
144 Perform logical AND between lines 143 and 7.	**144**	
145 Multiply line 144 and line 5.	**145**	
146 Perform logical AND between lines 145 and 7.	**146**	
147 Add line 146 and line 9.	**147**	
148 Perform logical AND between lines 147 and 7.	**148**	
149 Perform logical AND between lines 148 and 12.	**149**	
150 Perform logical AND between lines 149 and 7.	**150**	
151 Multiply line 150 and line 5.	**151**	
152 Perform logical AND between lines 151 and 7.	**152**	
153 Add line 152 and line 9.	**153**	
154 Perform logical AND between lines 153 and 7.	**154**	
155 Perform logical AND between lines 154 and 12.	**155**	
156 Perform logical AND between lines 155 and 7.	**156**	

Step 1 Computation		Column A
157 Multiply line 156 and line 5.	**157**	
158 Perform logical AND between lines 157 and 7.	**158**	
159 Add line 158 and line 9.	**159**	
160 Perform logical AND between lines 159 and 7.	**160**	
161 Perform logical AND between lines 160 and 12.	**161**	
162 Perform logical AND between lines 161 and 7.	**162**	
163 Multiply line 162 and line 5.	**163**	
164 Perform logical AND between lines 163 and 7.	**164**	
165 Add line 164 and line 9.	**165**	
166 Perform logical AND between lines 165 and 7.	**166**	
167 Perform logical AND between lines 166 and 12.	**167**	
168 Perform logical AND between lines 167 and 7.	**168**	
169 Multiply line 168 and line 5.	**169**	
170 Perform logical AND between lines 169 and 7.	**170**	
171 Add line 170 and line 9.	**171**	
172 Perform logical AND between lines 171 and 7.	**172**	
173 Perform logical AND between lines 172 and 12.	**173**	
174 Perform logical AND between lines 173 and 7.	**174**	
175 Multiply line 174 and line 5.	**175**	
176 Perform logical AND between lines 175 and 7.	**176**	
177 Add line 176 and line 9.	**177**	
178 Perform logical AND between lines 177 and 7.	**178**	
179 Perform logical AND between lines 178 and 12.	**179**	

Step 1 Computation		Column A
180 Perform logical AND between lines 179 and 7.	**180**	
181 Multiply line 180 and line 5.	**181**	
182 Perform logical AND between lines 181 and 7.	**182**	
183 Add line 182 and line 9.	**183**	
184 Perform logical AND between lines 183 and 7.	**184**	
185 Perform logical AND between lines 184 and 12.	**185**	
186 Perform logical AND between lines 185 and 7.	**186**	
187 Multiply line 186 and line 5.	**187**	
188 Perform logical AND between lines 187 and 7.	**188**	
189 Add line 188 and line 9.	**189**	
190 Perform logical AND between lines 189 and 7.	**190**	
191 Perform logical AND between lines 190 and 12.	**191**	
192 Perform logical AND between lines 191 and 7.	**192**	
193 Multiply line 192 and line 5.	**193**	
194 Perform logical AND between lines 193 and 7.	**194**	
195 Add line 194 and line 9.	**195**	
196 Perform logical AND between lines 195 and 7.	**196**	
197 Perform logical AND between lines 196 and 12.	**197**	
198 Perform logical AND between lines 197 and 7.	**198**	
199 Multiply line 198 and line 5.	**199**	
200 Perform logical AND between lines 199 and 7.	**200**	
201 Add line 200 and line 9.	**201**	
202 Perform logical AND between lines 201 and 7.	**202**	

Step 1 Computation		Column A
203 Perform logical AND between lines 202 and 12.	**203**	
204 Perform logical AND between lines 203 and 7.	**204**	
205 Multiply line 204 and line 5.	**205**	
206 Perform logical AND between lines 205 and 7.	**206**	
207 Add line 206 and line 9.	**207**	
208 Perform logical AND between lines 207 and 7.	**208**	
209 Perform logical AND between lines 208 and 12.	**209**	
210 Perform logical AND between lines 209 and 7.	**210**	
211 Multiply line 114 and line 210.	**211**	
212 Perform logical AND between lines 211 and 7.	**212**	
213 Multiply line 210 and line 5.	**213**	
214 Perform logical AND between lines 213 and 7.	**214**	
215 Add line 214 and line 9.	**215**	
216 Perform logical AND between lines 215 and 7.	**216**	
217 Perform logical AND between lines 216 and 12.	**217**	
218 Perform logical AND between lines 217 and 7.	**218**	
219 Multiply line 218 and line 5.	**219**	
220 Perform logical AND between lines 219 and 7.	**220**	
221 Add line 220 and line 9.	**221**	
222 Perform logical AND between lines 221 and 7.	**222**	
223 Perform logical AND between lines 222 and 12.	**223**	
224 Perform logical AND between lines 223 and 7.	**224**	
225 Multiply line 224 and line 5.	**225**	

Step 1 Computation		Column A
226 Perform logical AND between lines 225 and 7.	**226**	
227 Add line 226 and line 9.	**227**	
228 Perform logical AND between lines 227 and 7.	**228**	
229 Perform logical AND between lines 228 and 12.	**229**	
230 Perform logical AND between lines 229 and 7.	**230**	
231 Multiply line 230 and line 5.	**231**	
232 Perform logical AND between lines 231 and 7.	**232**	
233 Add line 232 and line 9.	**233**	
234 Perform logical AND between lines 233 and 7.	**234**	
235 Perform logical AND between lines 234 and 12.	**235**	
236 Perform logical AND between lines 235 and 7.	**236**	
237 Multiply line 236 and line 5.	**237**	
238 Perform logical AND between lines 237 and 7.	**238**	
239 Add line 238 and line 9.	**239**	
240 Perform logical AND between lines 239 and 7.	**240**	
241 Perform logical AND between lines 240 and 12.	**241**	
242 Perform logical AND between lines 241 and 7.	**242**	
243 Multiply line 242 and line 5.	**243**	
244 Perform logical AND between lines 243 and 7.	**244**	
245 Add line 244 and line 9.	**245**	
246 Perform logical AND between lines 245 and 7.	**246**	
247 Perform logical AND between lines 246 and 12.	**247**	
248 Perform logical AND between lines 247 and 7.	**248**	

Step 1 Computation		Column A
249 Multiply line 248 and line 5.	**249**	
250 Perform logical AND between lines 249 and 7.	**250**	
251 Add line 250 and line 9.	**251**	
252 Perform logical AND between lines 251 and 7.	**252**	
253 Perform logical AND between lines 252 and 12.	**253**	
254 Perform logical AND between lines 253 and 7.	**254**	
255 Multiply line 254 and line 5.	**255**	
256 Perform logical AND between lines 255 and 7.	**256**	
257 Add line 256 and line 9.	**257**	
258 Perform logical AND between lines 257 and 7.	**258**	
259 Perform logical AND between lines 258 and 12.	**259**	
260 Perform logical AND between lines 259 and 7.	**260**	
261 Multiply line 260 and line 5.	**261**	
262 Perform logical AND between lines 261 and 7.	**262**	
263 Add line 262 and line 9.	**263**	
264 Perform logical AND between lines 263 and 7.	**264**	
265 Perform logical AND between lines 264 and 12.	**265**	
266 Perform logical AND between lines 265 and 7.	**266**	
267 Multiply line 266 and line 5.	**267**	
268 Perform logical AND between lines 267 and 7.	**268**	
269 Add line 268 and line 9.	**269**	
270 Perform logical AND between lines 269 and 7.	**270**	
271 Perform logical AND between lines 270 and 12.	**271**	

Step 1 Computation		Column A
272 Perform logical AND between lines 271 and 7.	**272**	
273 Multiply line 272 and line 5.	**273**	
274 Perform logical AND between lines 273 and 7.	**274**	
275 Add line 274 and line 9.	**275**	
276 Perform logical AND between lines 275 and 7.	**276**	
277 Perform logical AND between lines 276 and 12.	**277**	
278 Perform logical AND between lines 277 and 7.	**278**	
279 Multiply line 278 and line 5.	**279**	
280 Perform logical AND between lines 279 and 7.	**280**	
281 Add line 280 and line 9.	**281**	
282 Perform logical AND between lines 281 and 7.	**282**	
283 Perform logical AND between lines 282 and 12.	**283**	
284 Perform logical AND between lines 283 and 7.	**284**	
285 Multiply line 284 and line 5.	**285**	
286 Perform logical AND between lines 285 and 7.	**286**	
287 Add line 286 and line 9.	**287**	
288 Perform logical AND between lines 287 and 7.	**288**	
289 Perform logical AND between lines 288 and 12.	**289**	
290 Perform logical AND between lines 289 and 7.	**290**	
291 Multiply line 290 and line 5.	**291**	
292 Perform logical AND between lines 291 and 7.	**292**	
293 Add line 292 and line 9.	**293**	
294 Perform logical AND between lines 293 and 7.	**294**	

Step 1 Computation		Column A
295 Perform logical AND between lines 294 and 12.	**295**	
296 Perform logical AND between lines 295 and 7.	**296**	
297 Multiply line 296 and line 5.	**297**	
298 Perform logical AND between lines 297 and 7.	**298**	
299 Add line 298 and line 9.	**299**	
300 Perform logical AND between lines 299 and 7.	**300**	
301 Perform logical AND between lines 300 and 12.	**301**	
302 Perform logical AND between lines 301 and 7.	**302**	
303 Multiply line 302 and line 5.	**303**	
304 Perform logical AND between lines 303 and 7.	**304**	
305 Add line 304 and line 9.	**305**	
306 Perform logical AND between lines 305 and 7.	**306**	
307 Perform logical AND between lines 306 and 12.	**307**	
308 Perform logical AND between lines 307 and 7.	**308**	
309 Multiply line 212 and line 308.	**309**	
310 Perform logical AND between lines 309 and 7.	**310**	
311 Multiply line 308 and line 5.	**311**	
312 Perform logical AND between lines 311 and 7.	**312**	
313 Add line 312 and line 9.	**313**	
314 Perform logical AND between lines 313 and 7.	**314**	
315 Perform logical AND between lines 314 and 12.	**315**	
316 Perform logical AND between lines 315 and 7.	**316**	
317 Multiply line 316 and line 5.	**317**	

Step 1 Computation		Column A
318 Perform logical AND between lines 317 and 7.	**318**	
319 Add line 318 and line 9.	**319**	
320 Perform logical AND between lines 319 and 7.	**320**	
321 Perform logical AND between lines 320 and 12.	**321**	
322 Perform logical AND between lines 321 and 7.	**322**	
323 Multiply line 322 and line 5.	**323**	
324 Perform logical AND between lines 323 and 7.	**324**	
325 Add line 324 and line 9.	**325**	
326 Perform logical AND between lines 325 and 7.	**326**	
327 Perform logical AND between lines 326 and 12.	**327**	
328 Perform logical AND between lines 327 and 7.	**328**	
329 Multiply line 328 and line 5.	**329**	
330 Perform logical AND between lines 329 and 7.	**330**	
331 Add line 330 and line 9.	**331**	
332 Perform logical AND between lines 331 and 7.	**332**	
333 Perform logical AND between lines 332 and 12.	**333**	
334 Perform logical AND between lines 333 and 7.	**334**	
335 Multiply line 334 and line 5.	**335**	
336 Perform logical AND between lines 335 and 7.	**336**	
337 Add line 336 and line 9.	**337**	
338 Perform logical AND between lines 337 and 7.	**338**	
339 Perform logical AND between lines 338 and 12.	**339**	
340 Perform logical AND between lines 339 and 7.	**340**	

Step 1 Computation		Column A
341 Multiply line 340 and line 5.	**341**	
342 Perform logical AND between lines 341 and 7.	**342**	
343 Add line 342 and line 9.	**343**	
344 Perform logical AND between lines 343 and 7.	**344**	
345 Perform logical AND between lines 344 and 12.	**345**	
346 Perform logical AND between lines 345 and 7.	**346**	
347 Multiply line 346 and line 5.	**347**	
348 Perform logical AND between lines 347 and 7.	**348**	
349 Add line 348 and line 9.	**349**	
350 Perform logical AND between lines 349 and 7.	**350**	
351 Perform logical AND between lines 350 and 12.	**351**	
352 Perform logical AND between lines 351 and 7.	**352**	
353 Multiply line 352 and line 5.	**353**	
354 Perform logical AND between lines 353 and 7.	**354**	
355 Add line 354 and line 9.	**355**	
356 Perform logical AND between lines 355 and 7.	**356**	
357 Perform logical AND between lines 356 and 12.	**357**	
358 Perform logical AND between lines 357 and 7.	**358**	
359 Multiply line 358 and line 5.	**359**	
360 Perform logical AND between lines 359 and 7.	**360**	
361 Add line 360 and line 9.	**361**	
362 Perform logical AND between lines 361 and 7.	**362**	
363 Perform logical AND between lines 362 and 12.	**363**	

Step 1 Computation		Column A
364 Perform logical AND between lines 363 and 7.	**364**	
365 Multiply line 364 and line 5.	**365**	
366 Perform logical AND between lines 365 and 7.	**366**	
367 Add line 366 and line 9.	**367**	
368 Perform logical AND between lines 367 and 7.	**368**	
369 Perform logical AND between lines 368 and 12.	**369**	
370 Perform logical AND between lines 369 and 7.	**370**	
371 Multiply line 370 and line 5.	**371**	
372 Perform logical AND between lines 371 and 7.	**372**	
373 Add line 372 and line 9.	**373**	
374 Perform logical AND between lines 373 and 7.	**374**	
375 Perform logical AND between lines 374 and 12.	**375**	
376 Perform logical AND between lines 375 and 7.	**376**	
377 Multiply line 376 and line 5.	**377**	
378 Perform logical AND between lines 377 and 7.	**378**	
379 Add line 378 and line 9.	**379**	
380 Perform logical AND between lines 379 and 7.	**380**	
381 Perform logical AND between lines 380 and 12.	**381**	
382 Perform logical AND between lines 381 and 7.	**382**	
383 Multiply line 382 and line 5.	**383**	
384 Perform logical AND between lines 383 and 7.	**384**	
385 Add line 384 and line 9.	**385**	
386 Perform logical AND between lines 385 and 7.	**386**	

Step 1 Computation		Column A
387 Perform logical AND between lines 386 and 12.	**387**	
388 Perform logical AND between lines 387 and 7.	**388**	
389 Multiply line 388 and line 5.	**389**	
390 Perform logical AND between lines 389 and 7.	**390**	
391 Add line 390 and line 9.	**391**	
392 Perform logical AND between lines 391 and 7.	**392**	
393 Perform logical AND between lines 392 and 12.	**393**	
394 Perform logical AND between lines 393 and 7.	**394**	
395 Multiply line 394 and line 5.	**395**	
396 Perform logical AND between lines 395 and 7.	**396**	
397 Add line 396 and line 9.	**397**	
398 Perform logical AND between lines 397 and 7.	**398**	
399 Perform logical AND between lines 398 and 12.	**399**	
400 Perform logical AND between lines 399 and 7.	**400**	
401 Multiply line 400 and line 5.	**401**	
402 Perform logical AND between lines 401 and 7.	**402**	
403 Add line 402 and line 9.	**403**	
404 Perform logical AND between lines 403 and 7.	**404**	
405 Perform logical AND between lines 404 and 12.	**405**	
406 Perform logical AND between lines 405 and 7.	**406**	
407 Multiply line 310 and line 406.	**407**	
408 Perform logical AND between lines 407 and 7.	**408**	
409 (do not modify)	**409**	2231694979

Step 1 Computation		Column A
410 Is line 408 equal to line 409? ☐ **Yes** ☐ **No**		
411 (do not modify)	**411**	1
412 If you answered "yes" to line 410, copy the value in line 411. Otherwise, copy the value in line 2	**412**	
413 Add line 2 and line 412.	**413**	
414 Copy the ASCII value of the character at index 1 of line 1.	**414**	
415 Multiply line 414 and line 22.	**415**	
416 Perform logical AND between lines 415 and 7.	**416**	
417 Multiply line 416 and line 120.	**417**	
418 Perform logical AND between lines 417 and 7.	**418**	
419 Multiply line 418 and line 218.	**419**	
420 Perform logical AND between lines 419 and 7.	**420**	
421 Multiply line 420 and line 316.	**421**	
422 Perform logical AND between lines 421 and 7.	**422**	
423 Multiply line 406 and line 5.	**423**	
424 Perform logical AND between lines 423 and 7.	**424**	
425 Add line 424 and line 9.	**425**	
426 Perform logical AND between lines 425 and 7.	**426**	
427 Perform logical AND between lines 426 and 12.	**427**	
428 Perform logical AND between lines 427 and 7.	**428**	
429 Multiply line 422 and line 428.	**429**	
430 Perform logical AND between lines 429 and 7.	**430**	
431 (do not modify)	**431**	1799809632

Step 1 Computation		Column A
432 Is line 430 equal to line 431? ☐ **Yes** ☐ **No**		
433 If you answered "yes" to line 432, copy the value in line 411. Otherwise, copy the value in line 2	**433**	
434 Add line 413 and line 433.	**434**	
435 Copy the ASCII value of the character at index 2 of line 1.	**435**	
436 Multiply line 435 and line 28.	**436**	
437 Perform logical AND between lines 436 and 7.	**437**	
438 Multiply line 437 and line 126.	**438**	
439 Perform logical AND between lines 438 and 7.	**439**	
440 Multiply line 439 and line 224.	**440**	
441 Perform logical AND between lines 440 and 7.	**441**	
442 Multiply line 441 and line 322.	**442**	
443 Perform logical AND between lines 442 and 7.	**443**	
444 Multiply line 428 and line 5.	**444**	
445 Perform logical AND between lines 444 and 7.	**445**	
446 Add line 445 and line 9.	**446**	
447 Perform logical AND between lines 446 and 7.	**447**	
448 Perform logical AND between lines 447 and 12.	**448**	
449 Perform logical AND between lines 448 and 7.	**449**	
450 Multiply line 443 and line 449.	**450**	
451 Perform logical AND between lines 450 and 7.	**451**	
452 (do not modify)	**452**	2410097199
453 Is line 451 equal to line 452?		

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
454	If you answered "yes" to line 453, copy the value in line 411. Otherwise, copy the value in line 2	**454**
455	Add line 434 and line 454.	**455**
456	Copy the ASCII value of the character at index 3 of line 1.	**456**
457	Multiply line 456 and line 34.	**457**
458	Perform logical AND between lines 457 and 7.	**458**
459	Multiply line 458 and line 132.	**459**
460	Perform logical AND between lines 459 and 7.	**460**
461	Multiply line 460 and line 230.	**461**
462	Perform logical AND between lines 461 and 7.	**462**
463	Multiply line 462 and line 328.	**463**
464	Perform logical AND between lines 463 and 7.	**464**
465	Multiply line 449 and line 5.	**465**
466	Perform logical AND between lines 465 and 7.	**466**
467	Add line 466 and line 9.	**467**
468	Perform logical AND between lines 467 and 7.	**468**
469	Perform logical AND between lines 468 and 12.	**469**
470	Perform logical AND between lines 469 and 7.	**470**
471	Multiply line 464 and line 470.	**471**
472	Perform logical AND between lines 471 and 7.	**472**
473	(do not modify)	**473** 1862270976
474	Is line 472 equal to line 473?	

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
475 If you answered "yes" to line 474, copy the value in line 411. Otherwise, copy the value in line 2	**475**	
476 Add line 455 and line 475.	**476**	
477 Copy the ASCII value of the character at index 4 of line 1.	**477**	
478 Multiply line 477 and line 40.	**478**	
479 Perform logical AND between lines 478 and 7.	**479**	
480 Multiply line 479 and line 138.	**480**	
481 Perform logical AND between lines 480 and 7.	**481**	
482 Multiply line 481 and line 236.	**482**	
483 Perform logical AND between lines 482 and 7.	**483**	
484 Multiply line 483 and line 334.	**484**	
485 Perform logical AND between lines 484 and 7.	**485**	
486 Multiply line 470 and line 5.	**486**	
487 Perform logical AND between lines 486 and 7.	**487**	
488 Add line 487 and line 9.	**488**	
489 Perform logical AND between lines 488 and 7.	**489**	
490 Perform logical AND between lines 489 and 12.	**490**	
491 Perform logical AND between lines 490 and 7.	**491**	
492 Multiply line 485 and line 491.	**492**	
493 Perform logical AND between lines 492 and 7.	**493**	
494 (do not modify)	**494**	3128452582
495 Is line 493 equal to line 494?		

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
496	If you answered "yes" to line 495, copy the value in line 411. Otherwise, copy the value in line 2	**496**
497	Add line 476 and line 496.	**497**
498	Copy the ASCII value of the character at index 5 of line 1.	**498**
499	Multiply line 498 and line 46.	**499**
500	Perform logical AND between lines 499 and 7.	**500**
501	Multiply line 500 and line 144.	**501**
502	Perform logical AND between lines 501 and 7.	**502**
503	Multiply line 502 and line 242.	**503**
504	Perform logical AND between lines 503 and 7.	**504**
505	Multiply line 504 and line 340.	**505**
506	Perform logical AND between lines 505 and 7.	**506**
507	Multiply line 491 and line 5.	**507**
508	Perform logical AND between lines 507 and 7.	**508**
509	Add line 508 and line 9.	**509**
510	Perform logical AND between lines 509 and 7.	**510**
511	Perform logical AND between lines 510 and 12.	**511**
512	Perform logical AND between lines 511 and 7.	**512**
513	Multiply line 506 and line 512.	**513**
514	Perform logical AND between lines 513 and 7.	**514**
515	(do not modify)	**515** 2326550240
516	Is line 514 equal to line 515?	

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
517 If you answered "yes" to line 516, copy the value in line 411. Otherwise, copy the value in line 2	**517**	
518 Add line 497 and line 517.	**518**	
519 Copy the ASCII value of the character at index 6 of line 1.	**519**	
520 Multiply line 519 and line 52.	**520**	
521 Perform logical AND between lines 520 and 7.	**521**	
522 Multiply line 521 and line 150.	**522**	
523 Perform logical AND between lines 522 and 7.	**523**	
524 Multiply line 523 and line 248.	**524**	
525 Perform logical AND between lines 524 and 7.	**525**	
526 Multiply line 525 and line 346.	**526**	
527 Perform logical AND between lines 526 and 7.	**527**	
528 Multiply line 512 and line 5.	**528**	
529 Perform logical AND between lines 528 and 7.	**529**	
530 Add line 529 and line 9.	**530**	
531 Perform logical AND between lines 530 and 7.	**531**	
532 Perform logical AND between lines 531 and 12.	**532**	
533 Perform logical AND between lines 532 and 7.	**533**	
534 Multiply line 527 and line 533.	**534**	
535 Perform logical AND between lines 534 and 7.	**535**	
536 (do not modify)	**536**	3466793581
537 Is line 535 equal to line 536?		

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
538 If you answered "yes" to line 537, copy the value in line 411. Otherwise, copy the value in line 2	**538**	
539 Add line 518 and line 538.	**539**	
540 Copy the ASCII value of the character at index 7 of line 1.	**540**	
541 Multiply line 540 and line 58.	**541**	
542 Perform logical AND between lines 541 and 7.	**542**	
543 Multiply line 542 and line 156.	**543**	
544 Perform logical AND between lines 543 and 7.	**544**	
545 Multiply line 544 and line 254.	**545**	
546 Perform logical AND between lines 545 and 7.	**546**	
547 Multiply line 546 and line 352.	**547**	
548 Perform logical AND between lines 547 and 7.	**548**	
549 Multiply line 533 and line 5.	**549**	
550 Perform logical AND between lines 549 and 7.	**550**	
551 Add line 550 and line 9.	**551**	
552 Perform logical AND between lines 551 and 7.	**552**	
553 Perform logical AND between lines 552 and 12.	**553**	
554 Perform logical AND between lines 553 and 7.	**554**	
555 Multiply line 548 and line 554.	**555**	
556 Perform logical AND between lines 555 and 7.	**556**	
557 (do not modify)	**557**	1785064448
558 Is line 556 equal to line 557?		

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
559	If you answered "yes" to line 558, copy the value in line 411. Otherwise, copy the value in line 2	**559**
560	Add line 539 and line 559.	**560**
561	Copy the ASCII value of the character at index 8 of line 1.	**561**
562	Multiply line 561 and line 64.	**562**
563	Perform logical AND between lines 562 and 7.	**563**
564	Multiply line 563 and line 162.	**564**
565	Perform logical AND between lines 564 and 7.	**565**
566	Multiply line 565 and line 260.	**566**
567	Perform logical AND between lines 566 and 7.	**567**
568	Multiply line 567 and line 358.	**568**
569	Perform logical AND between lines 568 and 7.	**569**
570	Multiply line 554 and line 5.	**570**
571	Perform logical AND between lines 570 and 7.	**571**
572	Add line 571 and line 9.	**572**
573	Perform logical AND between lines 572 and 7.	**573**
574	Perform logical AND between lines 573 and 12.	**574**
575	Perform logical AND between lines 574 and 7.	**575**
576	Multiply line 569 and line 575.	**576**
577	Perform logical AND between lines 576 and 7.	**577**
578	(do not modify)	**578** 115003115
579	Is line 577 equal to line 578?	

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
580	If you answered "yes" to line 579, copy the value in line 411. Otherwise, copy the value in line 2	**580**
581	Add line 560 and line 580.	**581**
582	Copy the ASCII value of the character at index 9 of line 1.	**582**
583	Multiply line 582 and line 70.	**583**
584	Perform logical AND between lines 583 and 7.	**584**
585	Multiply line 584 and line 168.	**585**
586	Perform logical AND between lines 585 and 7.	**586**
587	Multiply line 586 and line 266.	**587**
588	Perform logical AND between lines 587 and 7.	**588**
589	Multiply line 588 and line 364.	**589**
590	Perform logical AND between lines 589 and 7.	**590**
591	Multiply line 575 and line 5.	**591**
592	Perform logical AND between lines 591 and 7.	**592**
593	Add line 592 and line 9.	**593**
594	Perform logical AND between lines 593 and 7.	**594**
595	Perform logical AND between lines 594 and 12.	**595**
596	Perform logical AND between lines 595 and 7.	**596**
597	Multiply line 590 and line 596.	**597**
598	Perform logical AND between lines 597 and 7.	**598**
599	(do not modify)	**599** 3378973472

600 Is line 598 equal to line 599?

Step 1 Computation	Column A

☐ **Yes**
☐ **No**

601	If you answered "yes" to line 600, copy the value in line 411. Otherwise, copy the value in line 2	**601**	
602	Add line 581 and line 601.	**602**	
603	Copy the ASCII value of the character at index 10 of line 1.	**603**	
604	Multiply line 603 and line 76.	**604**	
605	Perform logical AND between lines 604 and 7.	**605**	
606	Multiply line 605 and line 174.	**606**	
607	Perform logical AND between lines 606 and 7.	**607**	
608	Multiply line 607 and line 272.	**608**	
609	Perform logical AND between lines 608 and 7.	**609**	
610	Multiply line 609 and line 370.	**610**	
611	Perform logical AND between lines 610 and 7.	**611**	
612	Multiply line 596 and line 5.	**612**	
613	Perform logical AND between lines 612 and 7.	**613**	
614	Add line 613 and line 9.	**614**	
615	Perform logical AND between lines 614 and 7.	**615**	
616	Perform logical AND between lines 615 and 12.	**616**	
617	Perform logical AND between lines 616 and 7.	**617**	
618	Multiply line 611 and line 617.	**618**	
619	Perform logical AND between lines 618 and 7.	**619**	
620	(do not modify)	**620**	3416715536

621 Is line 619 equal to line 620?

Step 1 Computation		Column A
☐ **Yes** ☐ **No**		
622 If you answered "yes" to line 621, copy the value in line 411. Otherwise, copy the value in line 2	**622**	
623 Add line 602 and line 622.	**623**	
624 Copy the ASCII value of the character at index 11 of line 1.	**624**	
625 Multiply line 624 and line 82.	**625**	
626 Perform logical AND between lines 625 and 7.	**626**	
627 Multiply line 626 and line 180.	**627**	
628 Perform logical AND between lines 627 and 7.	**628**	
629 Multiply line 628 and line 278.	**629**	
630 Perform logical AND between lines 629 and 7.	**630**	
631 Multiply line 630 and line 376.	**631**	
632 Perform logical AND between lines 631 and 7.	**632**	
633 Multiply line 617 and line 5.	**633**	
634 Perform logical AND between lines 633 and 7.	**634**	
635 Add line 634 and line 9.	**635**	
636 Perform logical AND between lines 635 and 7.	**636**	
637 Perform logical AND between lines 636 and 12.	**637**	
638 Perform logical AND between lines 637 and 7.	**638**	
639 Multiply line 632 and line 638.	**639**	
640 Perform logical AND between lines 639 and 7.	**640**	
641 (do not modify)	**641**	2900951040
642 Is line 640 equal to line 641?		

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
643	If you answered "yes" to line 642, copy the value in line 411. Otherwise, copy the value in line 2	**643**
644	Add line 623 and line 643.	**644**
645	Copy the ASCII value of the character at index 12 of line 1.	**645**
646	Multiply line 645 and line 88.	**646**
647	Perform logical AND between lines 646 and 7.	**647**
648	Multiply line 647 and line 186.	**648**
649	Perform logical AND between lines 648 and 7.	**649**
650	Multiply line 649 and line 284.	**650**
651	Perform logical AND between lines 650 and 7.	**651**
652	Multiply line 651 and line 382.	**652**
653	Perform logical AND between lines 652 and 7.	**653**
654	Multiply line 638 and line 5.	**654**
655	Perform logical AND between lines 654 and 7.	**655**
656	Add line 655 and line 9.	**656**
657	Perform logical AND between lines 656 and 7.	**657**
658	Perform logical AND between lines 657 and 12.	**658**
659	Perform logical AND between lines 658 and 7.	**659**
660	Multiply line 653 and line 659.	**660**
661	Perform logical AND between lines 660 and 7.	**661**
662	(do not modify)	**662** 2645089189
663	Is line 661 equal to line 662?	

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
664	If you answered "yes" to line 663, copy the value in line 411. Otherwise, copy the value in line 2	**664**
665	Add line 644 and line 664.	**665**
666	Copy the ASCII value of the character at index 13 of line 1.	**666**
667	Multiply line 666 and line 94.	**667**
668	Perform logical AND between lines 667 and 7.	**668**
669	Multiply line 668 and line 192.	**669**
670	Perform logical AND between lines 669 and 7.	**670**
671	Multiply line 670 and line 290.	**671**
672	Perform logical AND between lines 671 and 7.	**672**
673	Multiply line 672 and line 388.	**673**
674	Perform logical AND between lines 673 and 7.	**674**
675	Multiply line 659 and line 5.	**675**
676	Perform logical AND between lines 675 and 7.	**676**
677	Add line 676 and line 9.	**677**
678	Perform logical AND between lines 677 and 7.	**678**
679	Perform logical AND between lines 678 and 12.	**679**
680	Perform logical AND between lines 679 and 7.	**680**
681	Multiply line 674 and line 680.	**681**
682	Perform logical AND between lines 681 and 7.	**682**
683	(do not modify)	**683** 1243834272
684	Is line 682 equal to line 683?	

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
685	If you answered "yes" to line 684, copy the value in line 411. Otherwise, copy the value in line 2	**685**
686	Add line 665 and line 685.	**686**
687	Copy the ASCII value of the character at index 14 of line 1.	**687**
688	Multiply line 687 and line 100.	**688**
689	Perform logical AND between lines 688 and 7.	**689**
690	Multiply line 689 and line 198.	**690**
691	Perform logical AND between lines 690 and 7.	**691**
692	Multiply line 691 and line 296.	**692**
693	Perform logical AND between lines 692 and 7.	**693**
694	Multiply line 693 and line 394.	**694**
695	Perform logical AND between lines 694 and 7.	**695**
696	Multiply line 680 and line 5.	**696**
697	Perform logical AND between lines 696 and 7.	**697**
698	Add line 697 and line 9.	**698**
699	Perform logical AND between lines 698 and 7.	**699**
700	Perform logical AND between lines 699 and 12.	**700**
701	Perform logical AND between lines 700 and 7.	**701**
702	Multiply line 695 and line 701.	**702**
703	Perform logical AND between lines 702 and 7.	**703**
704	(do not modify)	**704** 2808954356
705	Is line 703 equal to line 704?	

Step 1 Computation		Column A
	☐ **Yes** ☐ **No**	
706	If you answered "yes" to line 705, copy the value in line 411. Otherwise, copy the value in line 2	**706**
707	Add line 686 and line 706.	**707**
708	Copy the ASCII value of the character at index 15 of line 1.	**708**
709	Multiply line 708 and line 106.	**709**
710	Perform logical AND between lines 709 and 7.	**710**
711	Multiply line 710 and line 204.	**711**
712	Perform logical AND between lines 711 and 7.	**712**
713	Multiply line 712 and line 302.	**713**
714	Perform logical AND between lines 713 and 7.	**714**
715	Multiply line 714 and line 400.	**715**
716	Perform logical AND between lines 715 and 7.	**716**
717	Multiply line 701 and line 5.	**717**
718	Perform logical AND between lines 717 and 7.	**718**
719	Add line 718 and line 9.	**719**
720	Perform logical AND between lines 719 and 7.	**720**
721	Perform logical AND between lines 720 and 12.	**721**
722	Perform logical AND between lines 721 and 7.	**722**
723	Multiply line 716 and line 722.	**723**
724	Perform logical AND between lines 723 and 7.	**724**
725	(do not modify)	**725** 272176128
726	Is line 724 equal to line 725?	

Step 1 Computation		Column A

☐ **Yes**
☐ **No**

727	If you answered "yes" to line 726, copy the value in line 411. Otherwise, copy the value in line 2	**727**	
728	Add line 707 and line 727.	**728**	
729	(do not modify)	**729**	16

730 Is line 728 equal to line 729?

☐ **Yes**
☐ **No**

731	If you answered "yes" to line 730, copy the value in line 411. Otherwise, copy the value in line 2	**731**	

Step 2 Result			Column A
732	Copy the value from line 731.	**732**	