```
# CREATE TABLE objects (identifier integer primary key, class integer, stateType integer, state)
identifier,class,stateType,state
1,10000,0,1
2,11004,0,2
5,4000,0,16
6,4003,0,51
7,4004,0,122
8,6201,0,22
9,401,0,18
10,2001,0,20
11,10011,0,120
12,10143,0,345
13,10143,0,333
14,10143,0,334
15,2024,0,101
16,2001,0,346
17,2022,0,114
18,2001,0,347
19,2022,0,361
20,2001,0,375
21,2022,0,376
22,2001,0,348
23,2001,0,349
24,2001,0,350
25,2001,0,336
26,2001,0,337
27,2001,0,338
28,2001,0,344
29,2001,0,355
30,2001,0,339
31,2001,0,357
32,2001,0,340
33,2001,0,341
34,2001,0,352
35,2001,0,342
36,2001,0,343
37,10015,0,19
38,10010,0,358
41,10012,0,351
42,2021,0,113
43,2022,0,117
44,2024,0,115
45,2022,0,21
46,2024,0,111
47,2022,0,100
48,2021,0,353
49,2021,0,99
50,2021,0,108
51,2022,0,356
52,2021,0,105
53,2022,0,109
54,2021,0,112
55,6000,0,335
56,2025,0,372
57,6001,0,362
58,6006,0,404
59,6006,0,363
60,6002,0,364
61,6005,0,365
62,6005,0,366
63,6005,0,371
64,6005,0,367
65,6005,0,368
66,6005,0,369
67,6005,0,379
68,6005,0,370
69,6204,0,374
70,6204,0,373
71,6219,0,377
72,2001,0,378
74,2003,0,121
75,2021,0,360
76,2022,0,110
77,2001,0,391
78,2022,0,103
79,2021,0,116
```

```
80,6218,0,380
81,6004,0,104
82,2001,0,392
83,6218,0,381
84,2001,0,393
85,6218,0,382
86,2001,0,402
87,6218,0,401
88,2001,0,394
89,6218,0,383
90,2001,0,395
91,6218,0,384
92,2001,0,396
93,6218,0,385
94,2001,0,403
95,6218,0,386
96,2001,0,397
97,6218,0,387
98,2001,0,398
99,6218,0,388
100,2001,0,399
101,6218,0,389
102,2001,0,400
103,6218,0,390
104,2022,0,118
106,2023,0,102
107,2023,0,106
108,2021,0,107
109,2050,0,4
110,2050,0,5
111,2050,0,6
112,2050,0,7
113,2050,0,8
114,2050,0,9
115,2050,0,10
116,2050,0,11
117,2050,0,12
118,2050,0,13
119,2050,0,14
120,2050,0,15
121,10001,0,17
122,11002,0,23
123,11002,0,24
124,11002,0,25
125,11002,0,26
126,11002,0,27
127,11002,0,28
128,11002,0,29
129,11002,0,30
130,11002,0,31
131,11002,0,32
132,11002,0,33
133,11002,0,34
134,11002,0,35
135,11002,0,36
136,2022,0,37
137,2023,0,38
138,2022,0,39
139,2022,0,40
140,2022,0,41
141,2022,0,42
142,2022,0,43
143,2022,0,44
144,2022,0,45
145,2023,0,46
146,2022,0,47
147,2022,0,48
148,2022,0,49
149,2022,0,50
150,401,0,52
151,2025,0,53
152,2025,0,54
153,2025,0,55
154,2025,0,56
155,2025,0,57
156,2025,0,58
```

```
157,2025,0,59
158,2025,0,60
159,2025,0,61
160,2025,0,62
161,2025,0,63
162,2025,0,64
163,2025,0,65
164,2025,0,66
165,2025,0,67
166,2025,0,68
167,2025,0,69
168,2025,0,70
169,3016,0,71
170,3016,0,72
171,3016,0,73
172,3016,0,74
173,3016,0,75
174,3016,0,76
175,2023,0,77
176,2023,0,78
177,2023,0,79
178,2050,0,80
179,2050,0,81
180,2050,0,82
181,2050,0,83
182,2050,0,84
183,2050,0,85
184,2050,0,86
185,6008,0,87
186,6008,0,88
187,6008,0,89
188,6008,0,90
189,6008,0,91
190,6008,0,92
191,5020,0,93
192,5020,0,94
193,5020,0,95
194,5020,0,96
195,5020,0,97
196,5020,0,98
197,6004,0,119
198,2022,0,123
199,2022,0,124
200,2022,0,125
201,5011,0,126
202,2022,0,127
203,2022,0,128
204,2022,0,129
205,5011,0,130
206,5011,0,131
207,2022,0,132
208,5011,0,133
209,6004,0,134
210,2022,0,135
211,5011,0,136
212,2022,0,137
213,2022,0,138
214,2022,0,139
215,5010,0,140
216,2022,0,354
217,2022,0,141
218,6004,0,142
219,2022,0,143
220,2022,0,144
221,2022,0,145
222,2022,0,146
223,2022,0,147
224,2022,0,148
225,2022,0,149
226,2022,0,150
227,2022,0,151
228,2022,0,152
229,5011,0,153
230,6003,0,154
231,2022,0,155
232,5011,0,156
```

```
233,2022,0,157
234,2022,0,158
235,2022,0,159
236,2022,0,160
237,6004,0,161
238,5012,0,162
239,2022,0,163
240,5011,0,164
241,2022,0,165
242,6004,0,166
243,2022,0,167
244,5011,0,168
245,2022,0,169
246,2022,0,170
247,6004,0,171
248,2022,0,172
249,6004,0,173
250,2022,0,174
251,5011,0,175
252,2022,0,176
253,2022,0,177
254,2022,0,178
255,2022,0,179
256,2022,0,180
257,2022,0,181
258,2022,0,182
259,5011,0,183
260,5012,0,184
261,5011,0,185
262,5011,0,186
263,5010,0,187
264,2022,0,188
265,5011,0,189
266,5011,0,190
267,2022,0,191
268,6004,0,192
269,6004,0,193
270,2022,0,194
271,2022,0,195
272,2022,0,196
273,2022,0,197
274,5012,0,198
275,5011,0,199
276,6004,0,200
277,2022,0,201
278,2022,0,202
279,5010,0,203
280,5011,0,204
281,2022,0,205
282,6004,0,206
283,5012,0,207
284,6004,0,208
285,6004,0,209
286,2022,0,210
287,2022,0,211
288,5012,0,212
289,2022,0,213
290,2022,0,214
291,2022,0,215
292,5011,0,216
293,5012,0,217
294,2022,0,218
295,2022,0,219
296,5011,0,220
297,2022,0,221
298,2022,0,222
299,2022,0,223
300,2022,0,224
301,2022,0,225
302,5013,0,226
303,2022,0,227
304,2022,0,228
305,2022,0,229
306,6004,0,230
307,6004,0,231
308,5011,0,232
```

```
309,2022,0,233
310,5012,0,234
311,6004,0,235
312,5011,0,236
313,5012,0,237
314,2022,0,238
315,6004,0,239
316,2022,0,240
317,5011,0,241
318,2022,0,242
319,2022,0,243
320,6003,0,244
321,5011,0,245
322,5011,0,246
323,5011,0,247
324,5010,0,248
325,2022,0,249
326,6004,0,250
327,5013,0,251
328,2022,0,252
329,5011,0,253
330,2021,0,254
331,6003,0,255
332,2022,0,256
333,2022,0,257
334,2022,0,258
335,2022,0,259
336,5010,0,260
337,5011,0,261
338,6004,0,262
339,2022,0,263
340,5012,0,264
341,2022,0,265
342,5013,0,266
343,2022,0,267
344,5013,0,268
345,2022,0,269
346,2022,0,270
347,2022,0,271
348,2022,0,272
349,5012,0,273
350,5011,0,274
351,5012,0,275
352,5011,0,276
353,2022,0,277
354,5013,0,278
355,2022,0,279
356,2022,0,280
357,6004,0,281
358,6003,0,282
359,5011,0,283
360,5011,0,284
361,2022,0,285
362,2022,0,286
363,5011,0,287
364,2022,0,288
365,5012,0,289
366,2022,0,290
367,5012,0,291
368,5012,0,292
369,2022,0,293
370,6004,0,294
371,2022,0,295
372,2022,0,296
373,2022,0,297
374,2022,0,298
375,2022,0,299
376,6003,0,300
377,2022,0,301
378,2022,0,302
379,2022,0,303
380,2022,0,304
381,6004,0,305
382,6004,0,306
383,5012,0,307
384,5012,0,308
```

```
385,2022,0,309
386,2022,0,310
387,2022,0,311
388,5012,0,312
389,6003,0,313
390,5013,0,314
391,2022,0,315
392,2022,0,316
393,2022,0,317
394,2022,0,318
395,2022,0,319
396,5011,0,320
397,5011,0,321
398,2022,0,322
399,2022,0,323
400,5010,0,324
401,2022,0,325
402,5012,0,326
403,5011,0,327
404,2022,0,328
405,6004,0,329
406,5011,0,330
407,2022,0,331
408,2022,0,332
409,201,0,406
410,208,0,405
```