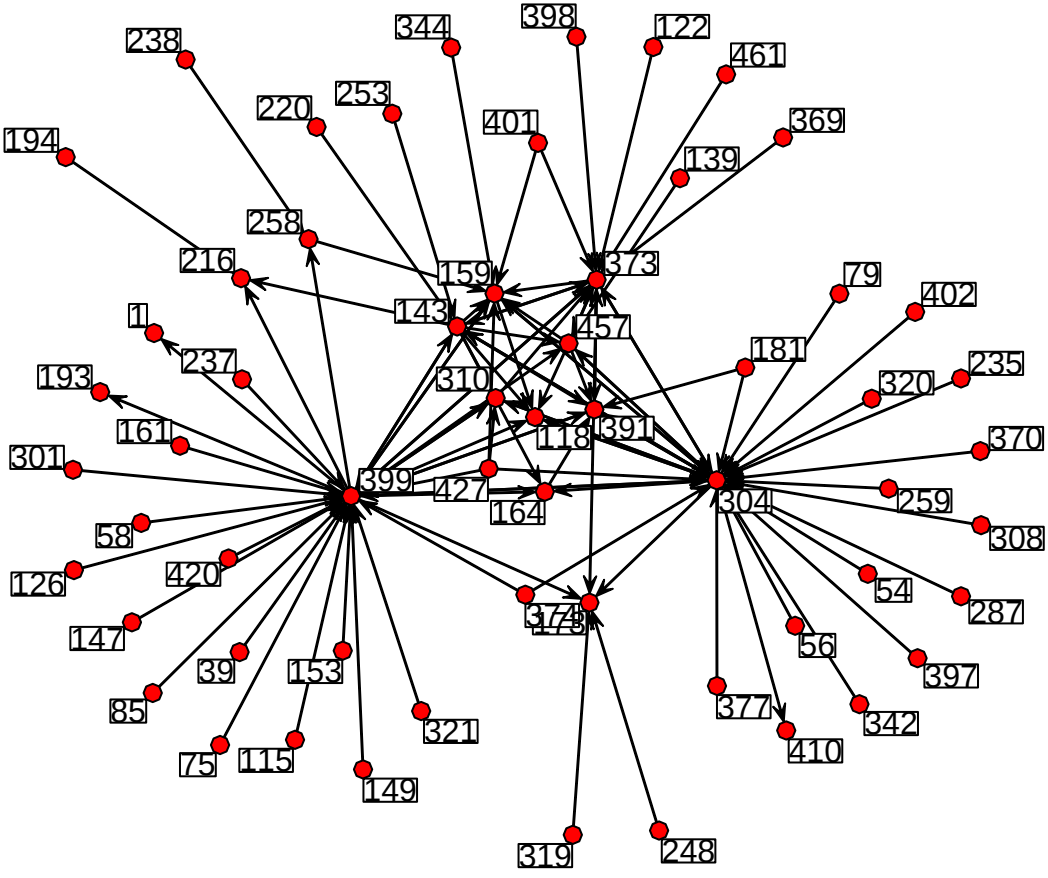
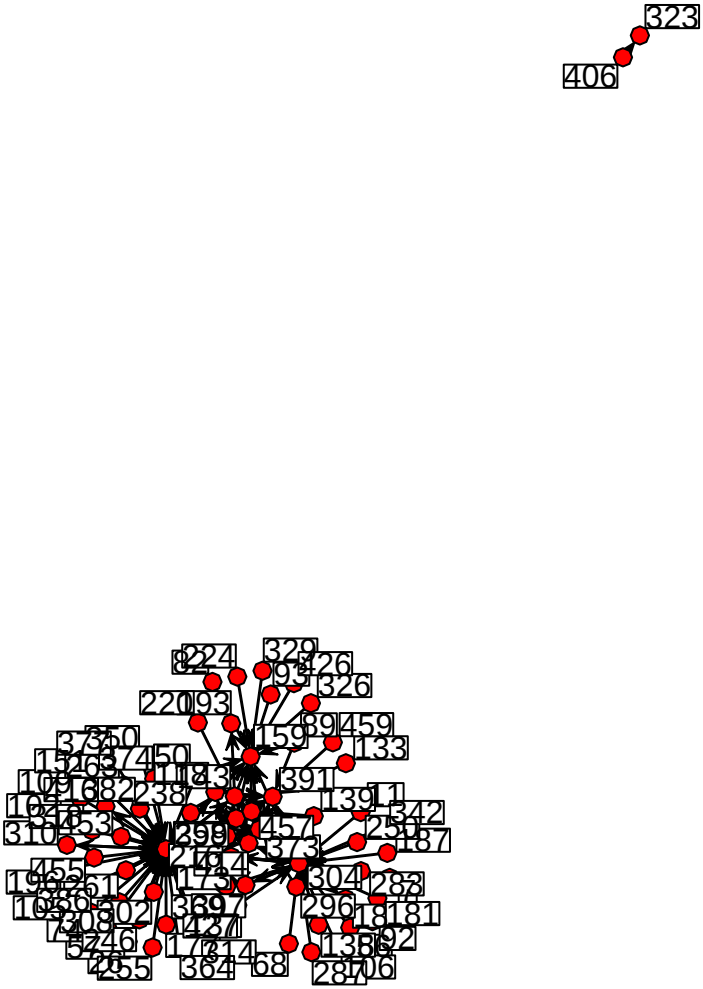
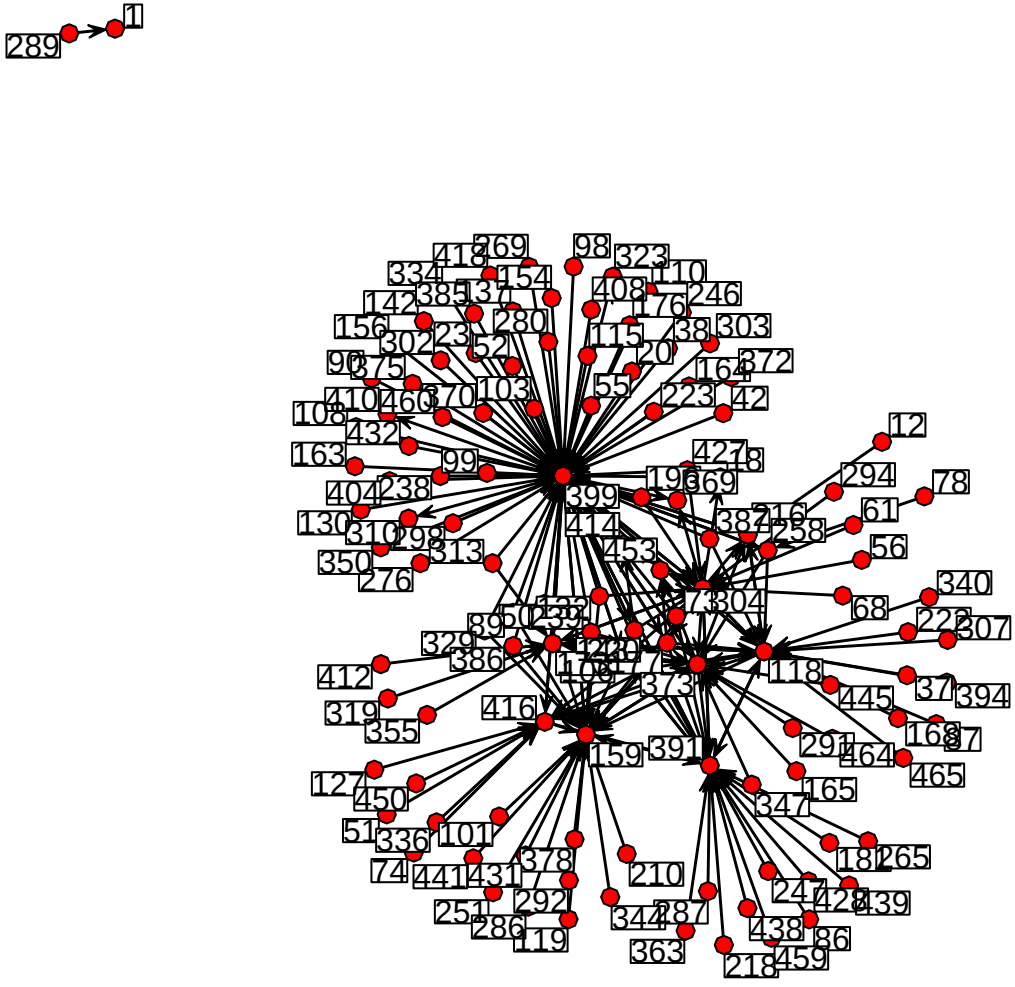
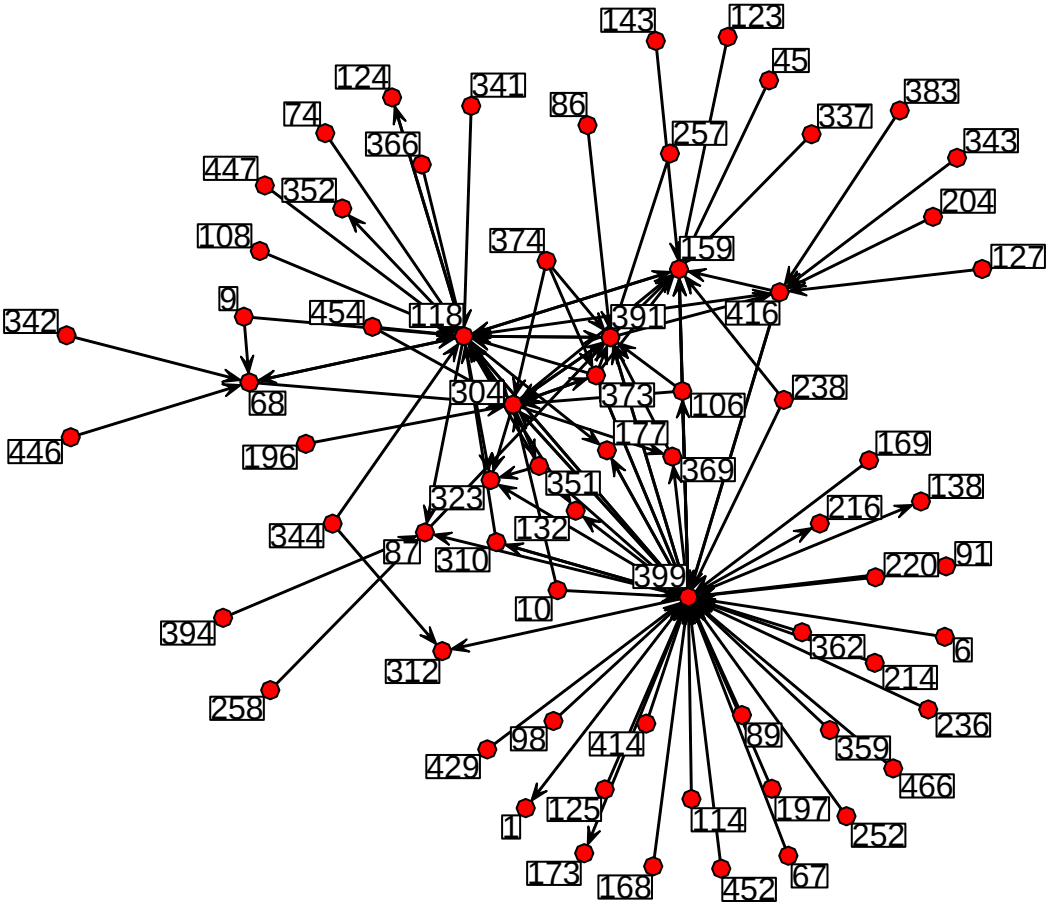
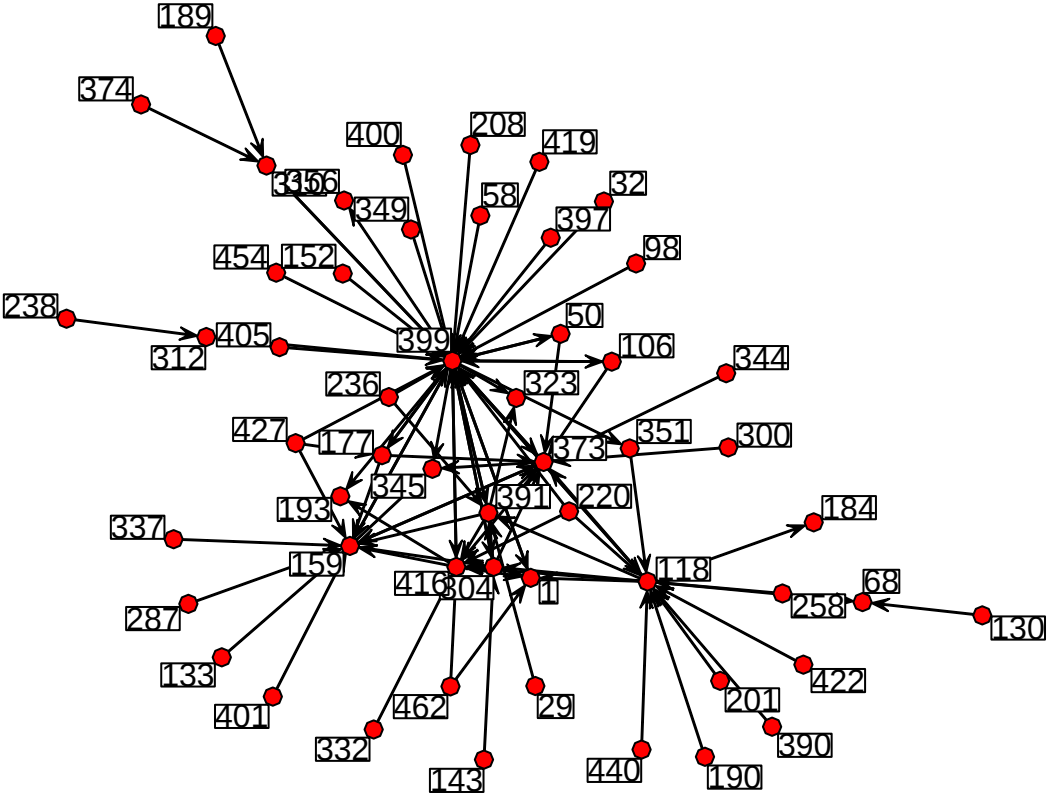
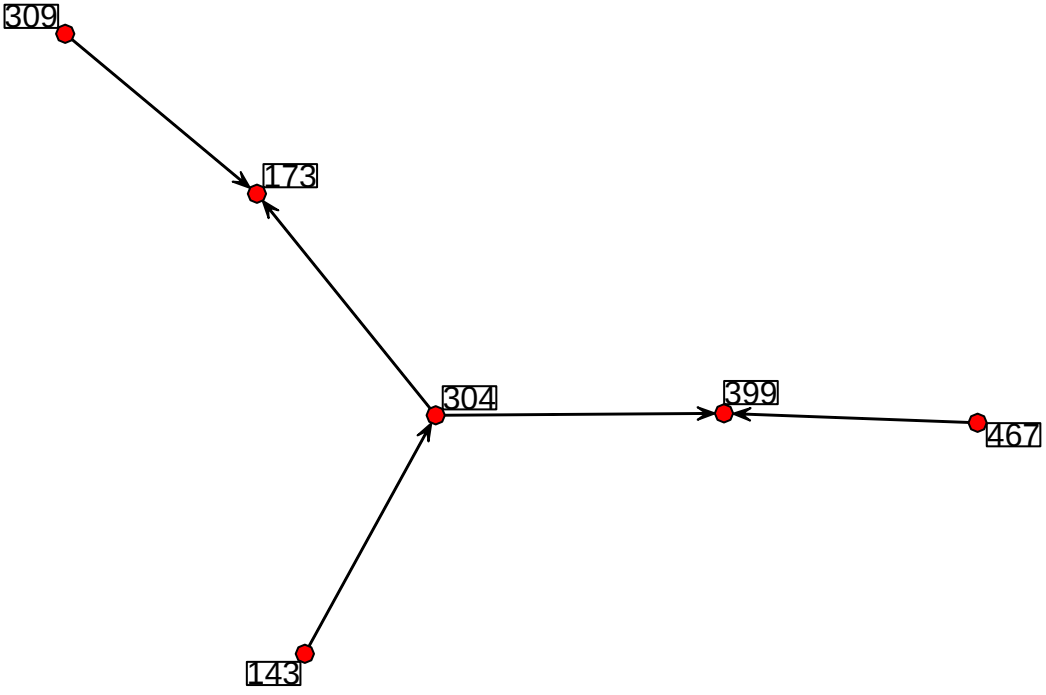

238
344
398
122
461
220
253
401
369
194
139
258
216
159
373
79
402
1
143
457
181
237
235
193
310
320
391
118
370
161
301
399
427
304
259
164
58
308
420
126
54
287
147
56
39
153
397
85
377
342
321
410
75
115
149
319
248

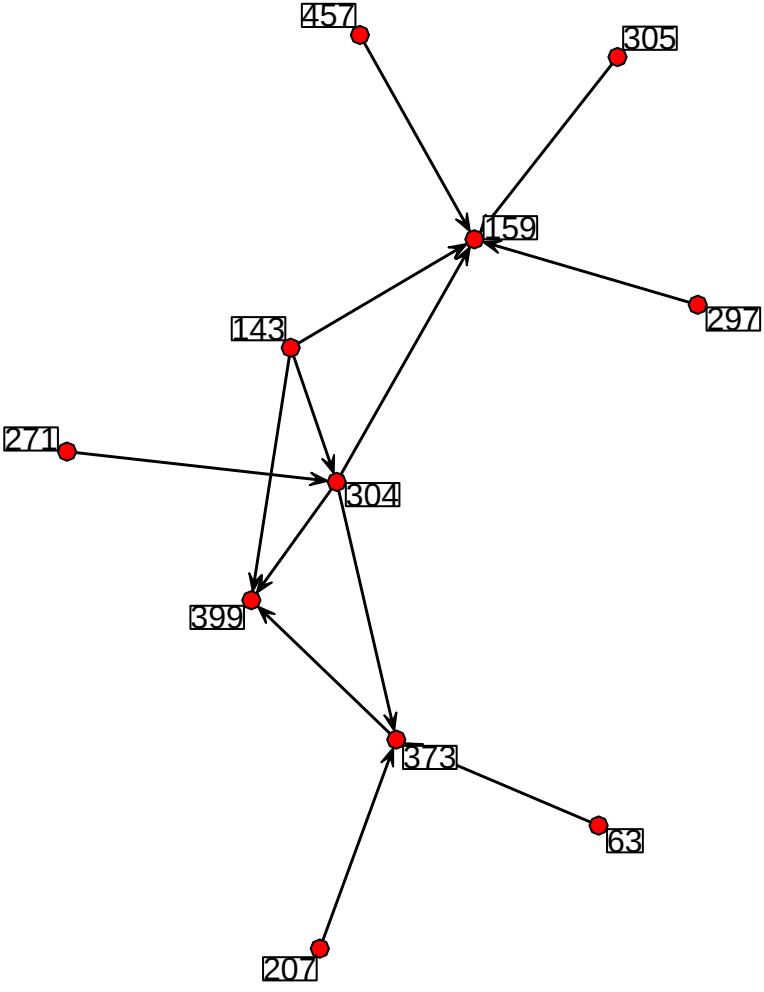

323
406
329
326
459
133
342
187
283
181
304
296
373
391
159
364
68
287
106
255
746
308
302
453
310
455
261
220
93
224
450
374
682
238
457
251
139
11
92
386
437
314
173
299
9
4

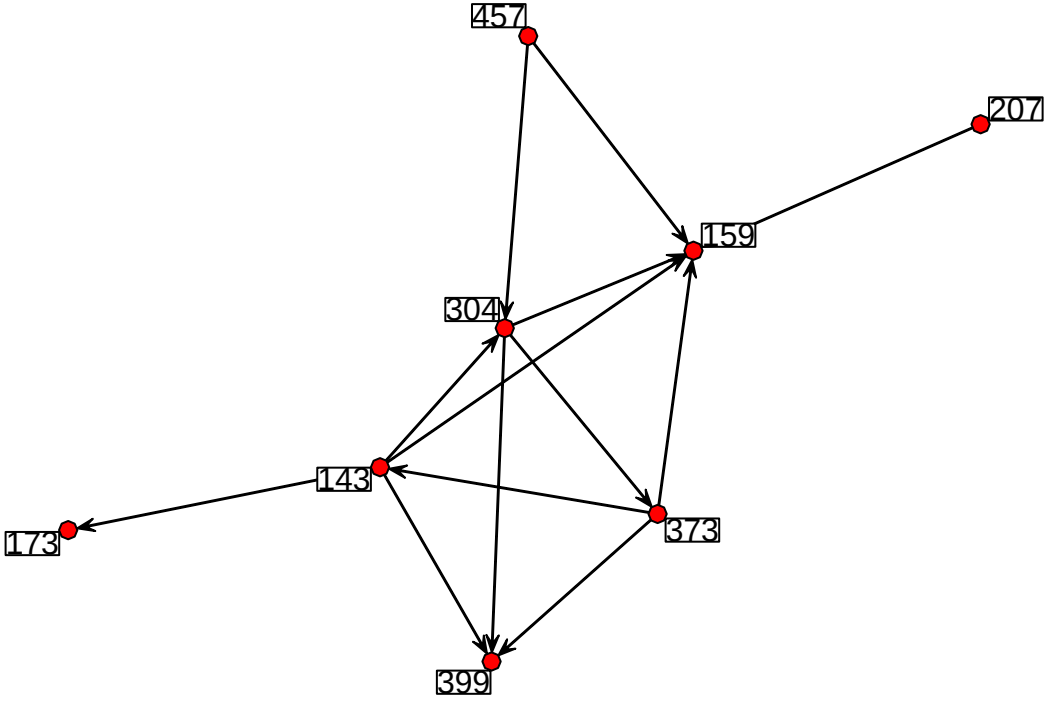

289
1
269
98
323
418
334
154
110
408
246
142
385
137
176
156
280
115
38
303
302
23
52
20
372
90
375
164
55
223
42
410
460
370
103
108
432
12
163
99
427
18
294
78
404
238
196
369
399
61
130
310
298
414
384
216
258
56
350
313
453
276
340
68
222
307
329
386
118
37
394
412
373
445
319
416
168
355
159
391
291
464
465
127
450
165
347
51
336
101
378
265
74
441
431
210
247
428
439
251
292
287
344
438
86
286
119
363
459
218

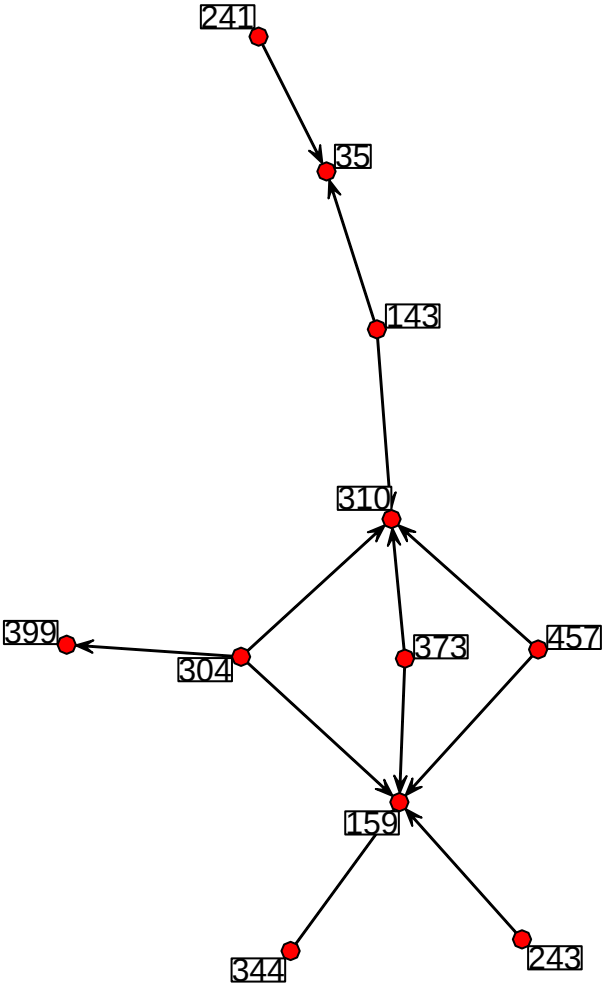

143
123
45
124
341
383
86
337
74
257
343
366
447
352
204
108
374
159
127
9
454
118
391
416
342
304
373
238
68
106
177
446
196
169
369
351
138
323
216
344
132
87
310
91
220
399
10
394
362
6
312
214
258
236
98
414
89
359
429
466
125
197
1
114
252
173
168
452
67

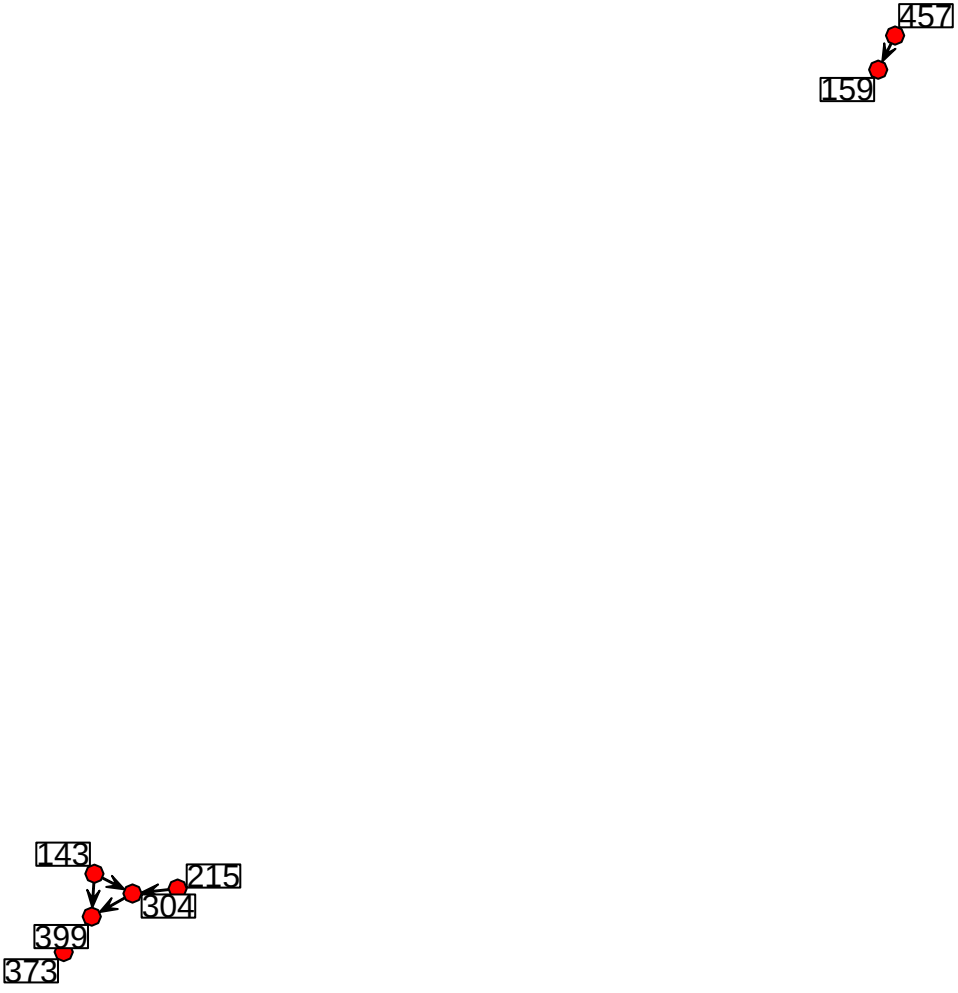

189
374
400
208
419
32
58
349
397
98
454
152
238
50
405
399
312
106
344
236
323
427
177
351
300
373
345
193
391
220
184
337
159
118
416
304
1
68
258
130
287
133
422
401
462
29
201
390
332
143
440
190

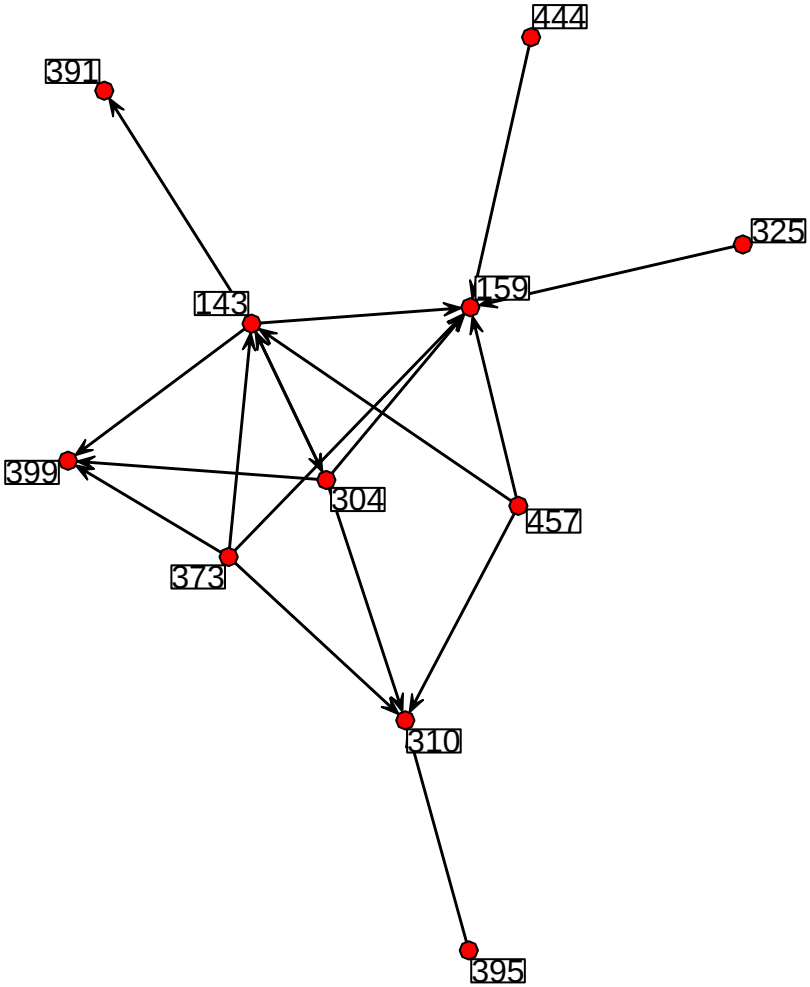

309
173
304
399
467
143

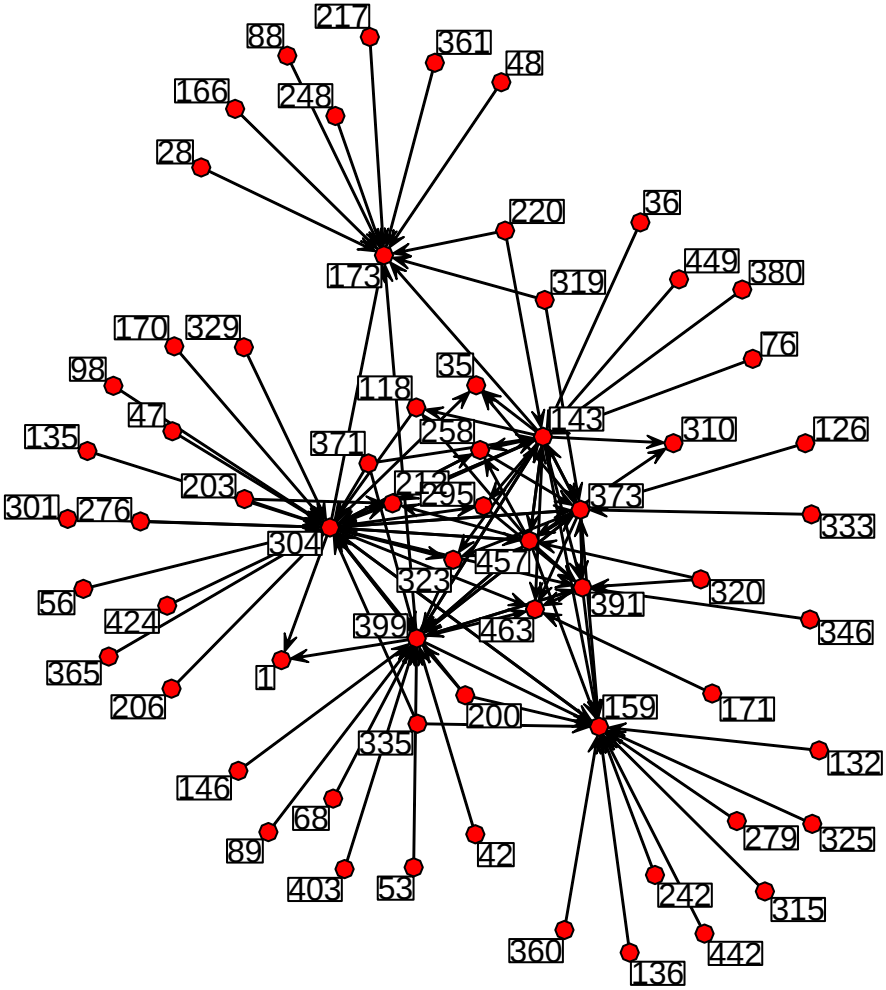

457
305
159
297
143
271
304
399
373
63
207

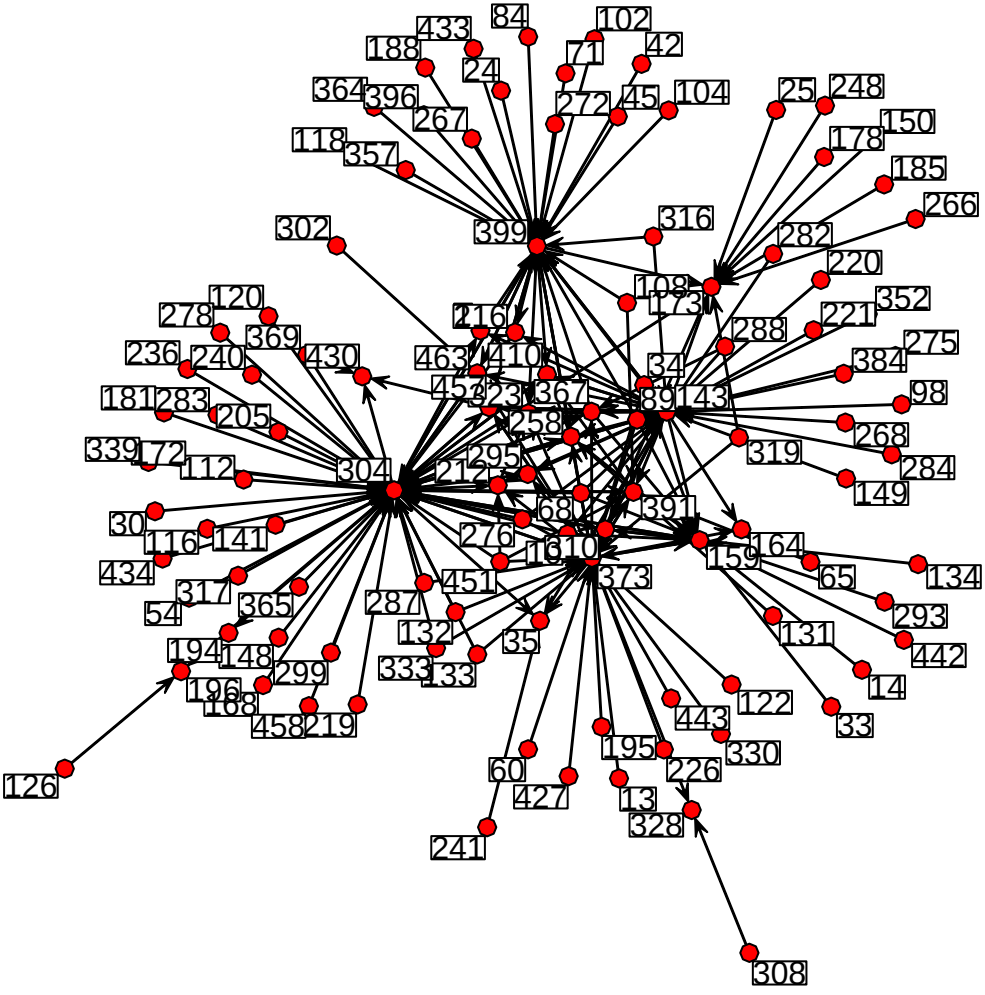

457
207
159
304
143
173
373
399

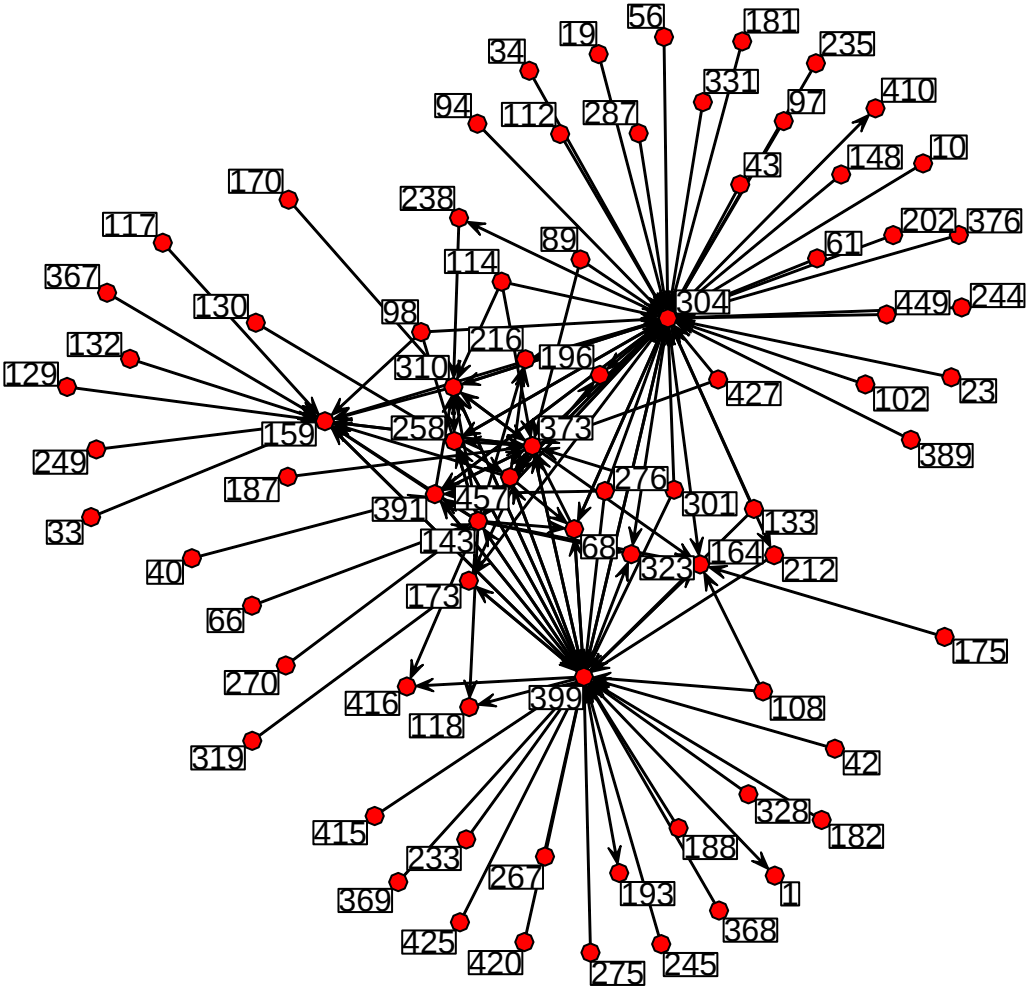

241
35
143
310
399
304
373
457
159
344
243


457
159
143
215
304
399
373


444
391
325
159
143
399
304
457
373
310
395


217
88
361
48
166
248
28
220
36
173
319
449
380
170
329
76
98
35
118
143
47
258
310
126
135
371
212
295
373
203
301
276
333
304
457
323
320
56
391
424
399
463
346
365
1
206
159
171
200
335
132
146
68
279
325
89
42
403
53
242
315
360
442
136


84
102
433
188
71
42
24
364
396
272
45
104
25
248
267
150
118
178
357
185
266
302
399
316
282
220
108
173
352
120
278
216
221
288
369
275
236
240
430
463
410
34
384
453
367
89
143
98
181
283
205
258
268
339
172
295
319
284
112
304
212
149
391
30
68
116
141
276
164
159
434
451
373
65
134
317
287
365
54
293
132
35
131
194
148
442
299
333
133
14
196
168
122
458
219
443
33
195
330
60
226
126
427
13
328
241
308


56
181
19
235
34
331
410
97
94
112
287
43
148
10
170
238
202
376
117
89
61
114
367
304
449
244
130
98
216
132
196
310
129
427
102
23
159
258
373
249
389
187
276
391
457
301
133
33
143
68
164
40
323
212
173
66
175
270
416
399
108
118
319
42
328
415
182
188
233
267
369
193
1
368
425
420
275
245