```
1 /Library/Frameworks/Python.framework/Versions/3.6/bin/
  python3.6 /Users/vijay/Graph-Processing-CS505/centrality.py
2 Size of largest strongly connected components
                                              1000
3 04----
5 Top 10 influential people (in terms of highest in-degree
  centrality):
6
7
8 People (In-degree, out-degree)
9 ---
10 COLLIER
             (119, 95)
11 WARREN ( 120 , 101 )
12 SAVAGE ( 120 ,
                  96 )
13 COSTA
14 BATES
          (120, 93)
          (120,
                  88 )
15 SANCHEZ ( 120 , 98 )
16 SNYDER ( 121 , 92 )
          ( 122 , 95 )
17 FRY
18 FERRELL ( 122 , 92 )
19 GALVAN ( 124 , 97 )
20
21 Top 10 influential people (in terms of highest out-degree
   centrality):
22
23
24 People (In-degree, out-degree)
26 WOOD ( 113 , 105 )
27 CHARLES
            ( 101 , 105 )
28 ARMSTRONG ( 104 , 105 )
29 SEXTON ( 81 , 105 )
30 GARRETT ( 106 , 105 )
31 HESS ( 90 , 105 )
32 BRADSHAW ( 91 , 105 )
33 KIRBY ( 104 , 105 )
34 MATHEWS ( 114 , 105 )
35 HUANG ( 95 , 105 )
36 -----
37
38 Process finished with exit code 0
39
```