```
Enter the number of vertices:4
  Enter the number of edges:4
  Enter the end vertices of edge 1:1 2
  Enter the end vertices of edge 2:2 3
  Enter the end vertices of edge 3:3 1
  Enter the end vertices of edge 4:3 4
  Matrix of input data:
(0
                          0
 0
         0
                 1
                          0
 1
         0
                          1
                  0
         0
                  0
                          0
  Transitive closure:
         1
                         1
                  1
                         1
         1
                  1
         1
                  1
                          1
 0
         0
                  0
                          0
```

...Program finished with exit code 0
Press ENTER to exit console.

