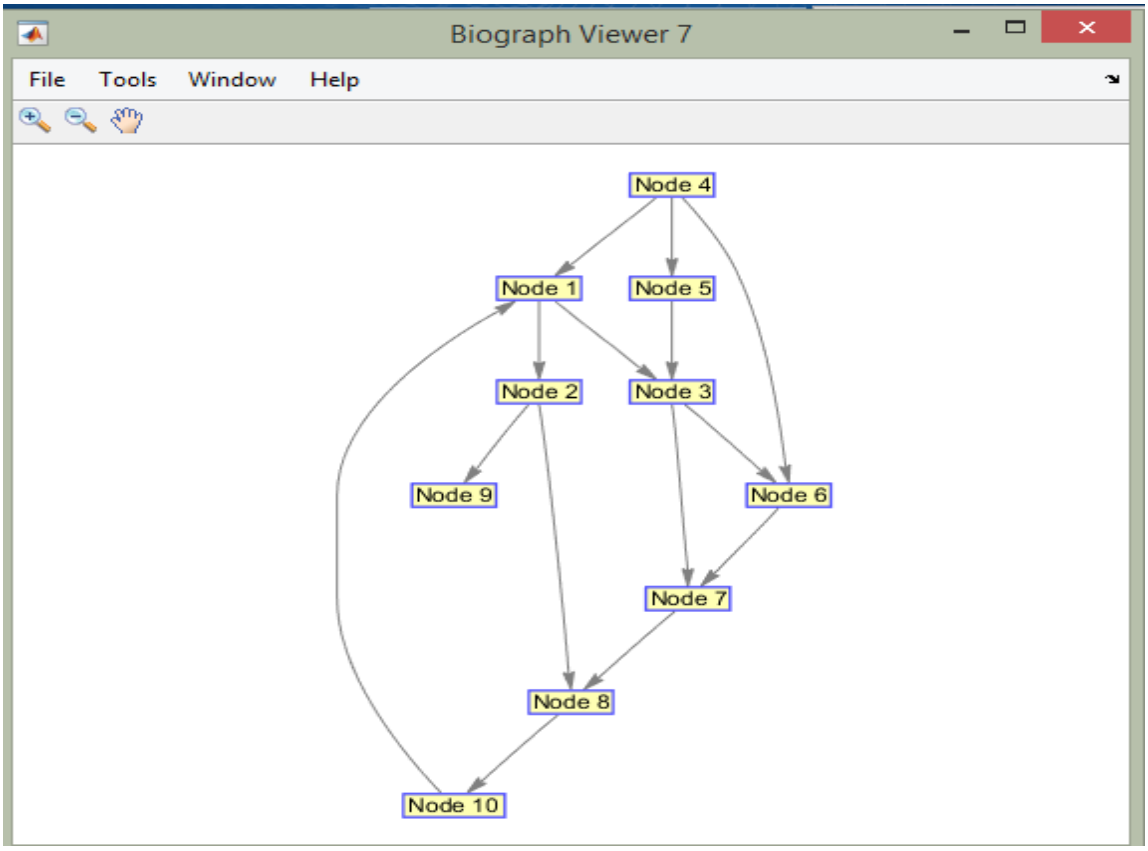
TUGAS LOCKDOWN PRAKTIKUM

SELESAIKAN SOAL TERSEBUT DENGAN METODE BFS DAN DFS!

SOAL KELAS A

Dari node 4 ke node 10

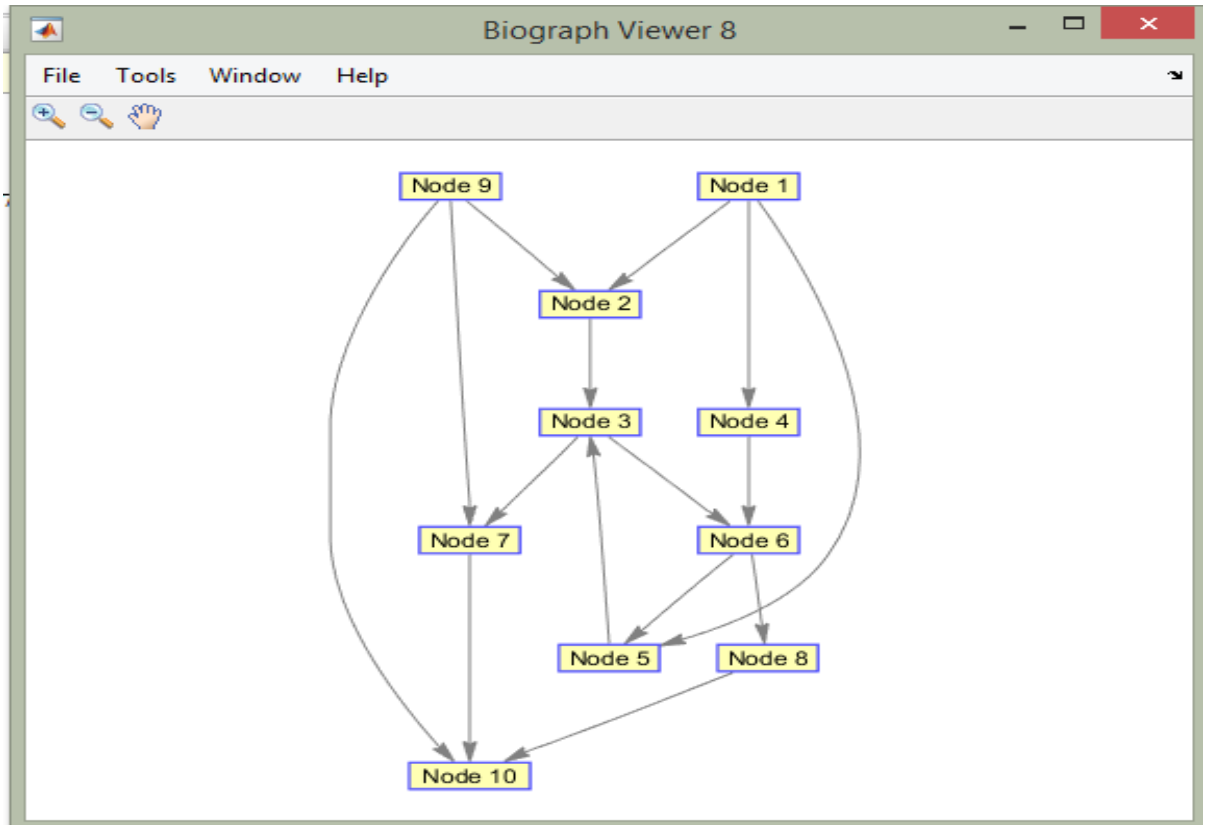
```
DG = sparse([1 1 2 2 3 3 4 4 4 5 6 7 8 10],...
                [2 3 8 9 6 7 1 5 6 3 7 8 10 1],true,10,10)
h = view(biograph(DG))
order = graphtraverse(DG,4)
```



SOAL KELAS B

Dari node 1 ke node 10

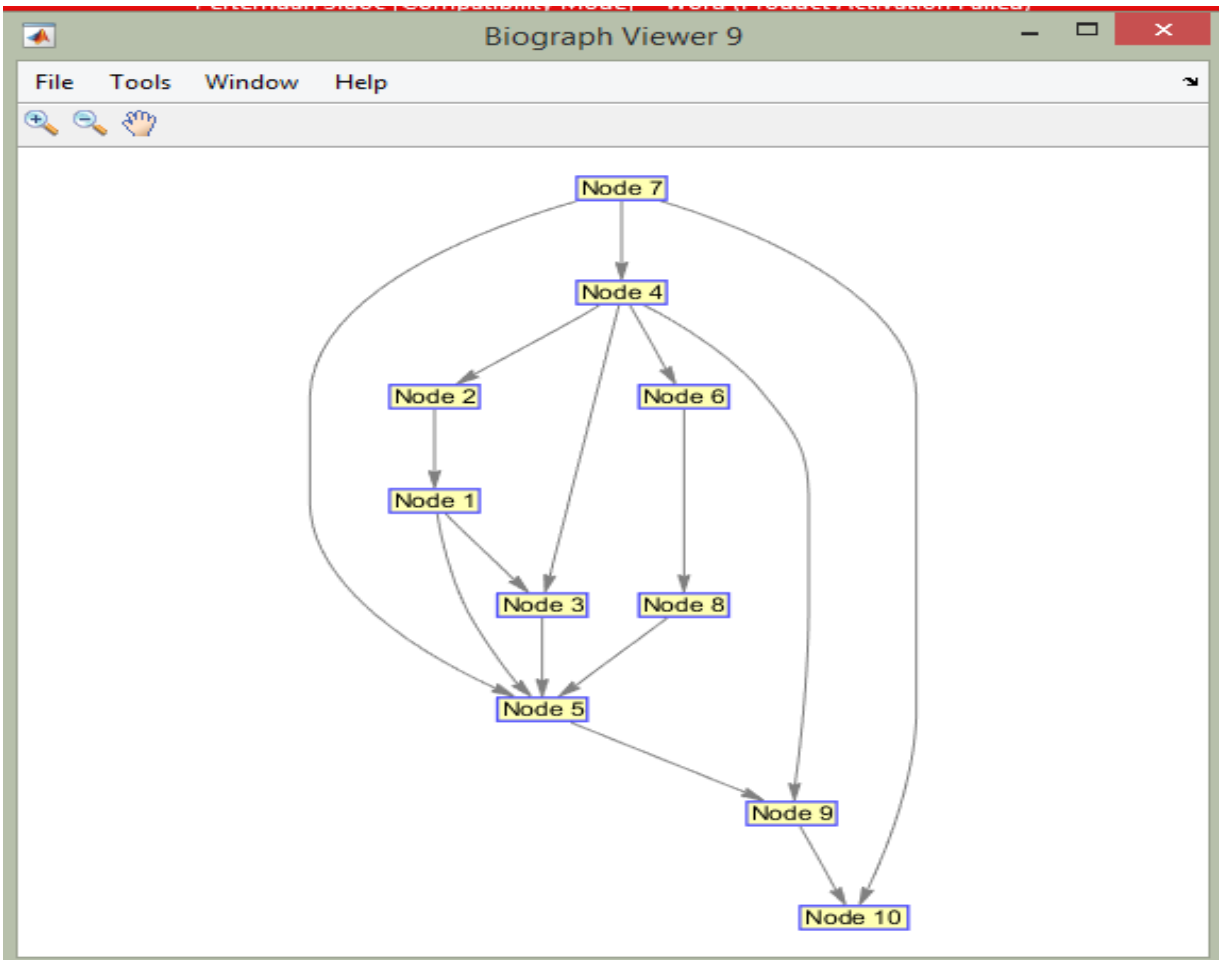
```
DG = sparse([1 1 1 2 3 3 4 5 6 6   7   8  9 9  9],...
                [2 4 5 3 7 6 6 3 5 8 10 10 2 7 10],true,10,10)
h = view(biograph(DG))
order = graphtraverse(DG,4)
```



SOAL KELAS C

Dari node 2 ke node 10

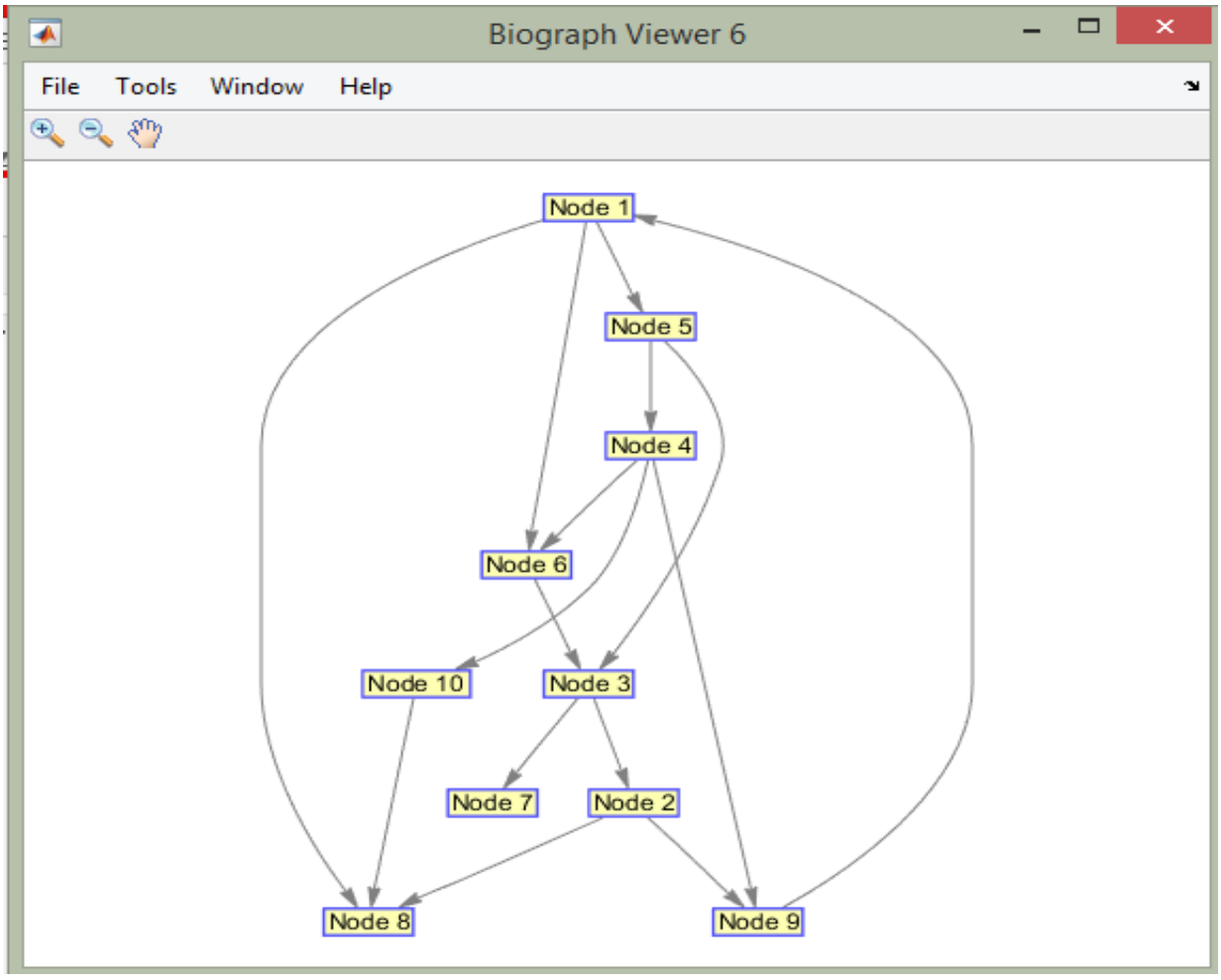
```
DG = sparse([1 1 2 3 4 4 4 4 5 6 7 7 7  8 9  ],...
                [3 5 1 5 2 3 6 9 9 8 4 5 10 5 10 ],true,10,10)
h = view(biograph(DG))
order = graphtraverse(DG,7)
```



SOAL KELAS D

Dari node 1 ke node 10

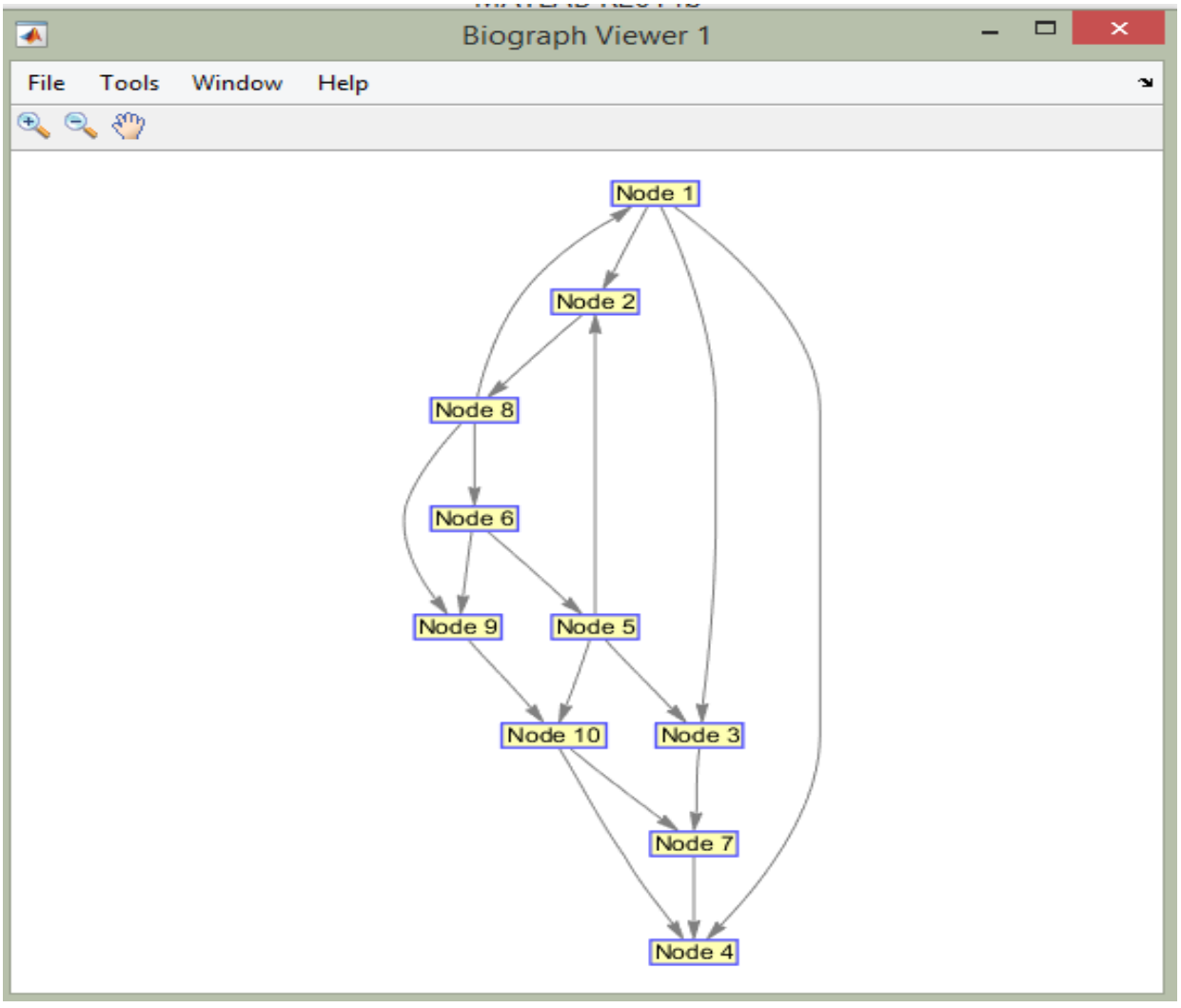
```
DG = sparse([1 1 1 2 2 3 3 4 4  4 5 5 6 9 10],...
                [5 6 8 8 9 7 2 6 9 10 4 3 3 1  8],true,10,10)
h = view(biograph(DG))
order = graphtraverse(DG,4)
```



SOAL KELAS E

Dari node 1 ke node 10

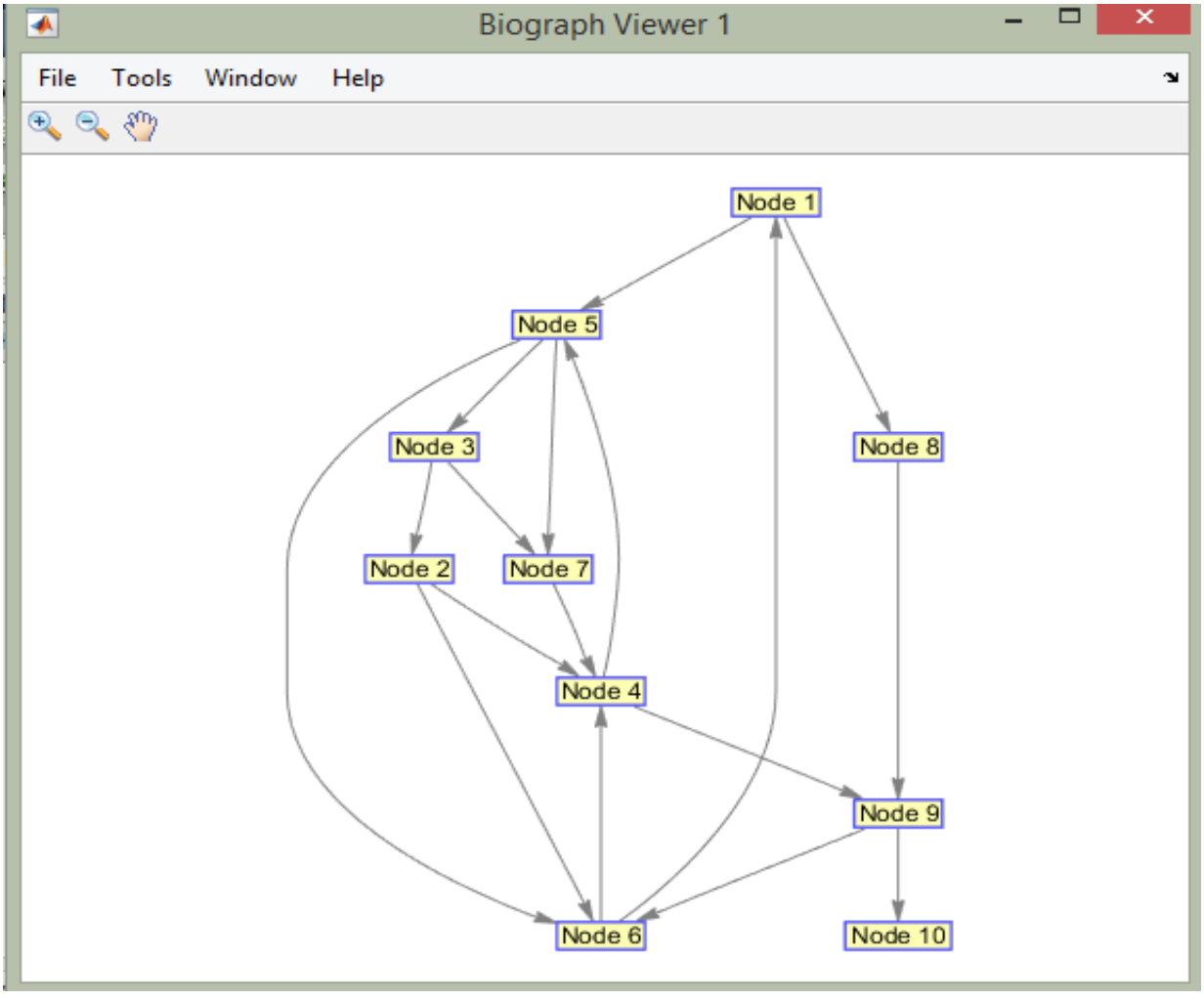
```
DG = sparse([1 1 1 2 3 5 5  5 6 6 7 8 8 8 9  10 10],...
            [2 3 4 8 7 2 3 10 5 9 4 1 6 9 10  4  7],true,10,10)
h = view(biograph(DG))
order = graphtraverse(DG,1)
```



SOAL KELAS F

Dari node 1 ke node 10

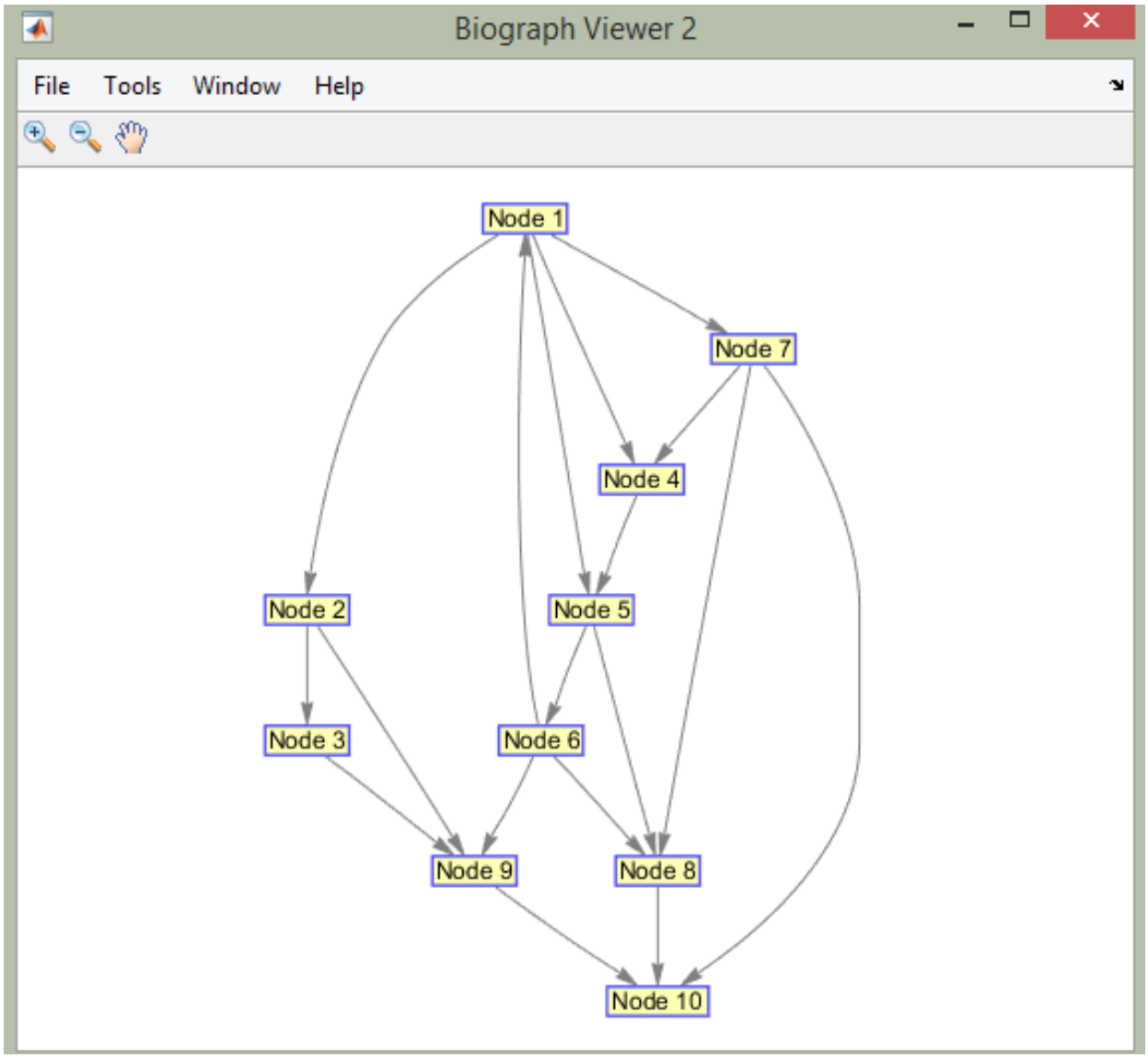
```
DG = sparse([1 1 2 2 3 3 4 4 5 5 5 6 6 7 8  9 9],...
            [5 8 6 4 2 7 9 5 3 6 7 4 1 4 9  6 10],true,10,10)
h = view(biograph(DG))
order = graphtraverse(DG,4)
```



SOAL KELAS G

Dari node 1 ke node 10

```
DG = sparse([1 1 1 1 2 2 3 4 5 5 6 6 6 7 7  7  8  9 ],...
                [2 5 4 7 3 9 9 5 6 8 1 9 8 4 8 10 10 10],true,10,10)
h = view(biograph(DG))
order = graphtraverse(DG,4)
```



SOAL KELAS H

Dari node 1 ke node 10

```
DG = sparse([1 1 1 1 2 2 3 4 4 5 5 6 6 7  7 8  9],...
            [4 2 5 7 4 8 9 9 6 6 7 9 3 3 10 6 10],true,10,10)
h = view(biograph(DG))
 order = graphtraverse(DG,1)
```