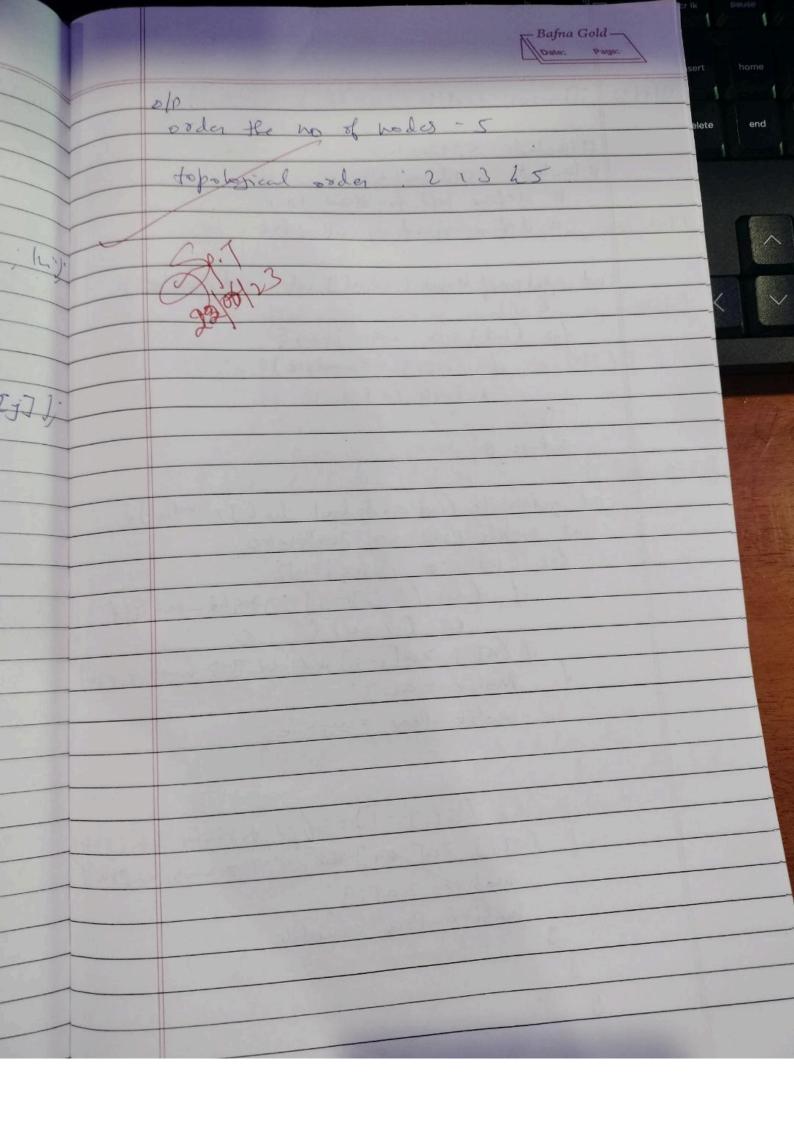


int main () Print 1 1 adj Medrik [10] [10], my

Print 6 [ "Enter the wood woods"]

Ran 6 ("I'd" And")

Print 6 (" Enter the conjuccing weeks for (i=0 ; ca; i++) for (j=0, j < 4 ist Scarb ("1.d", & adj Matrix [J] topological sof (u, adj detrix ); MA 



**OUTPUT**:

```
PROBLEMS
          OUTPUT
                   DEBUG CONSOLE
                                 TERMINAL
PS C:\Users\Anitha KJ> cd 'd:\DS\output'
PS D:\DS\output> & .\'topological_sorting.exe'
Enter number of vertices
Enter the Adjacency matrix
00100
00100
00011
00001
00000
Topological order:
       1
                      2
PS D:\DS\output>
```

**OBSERVATION:**