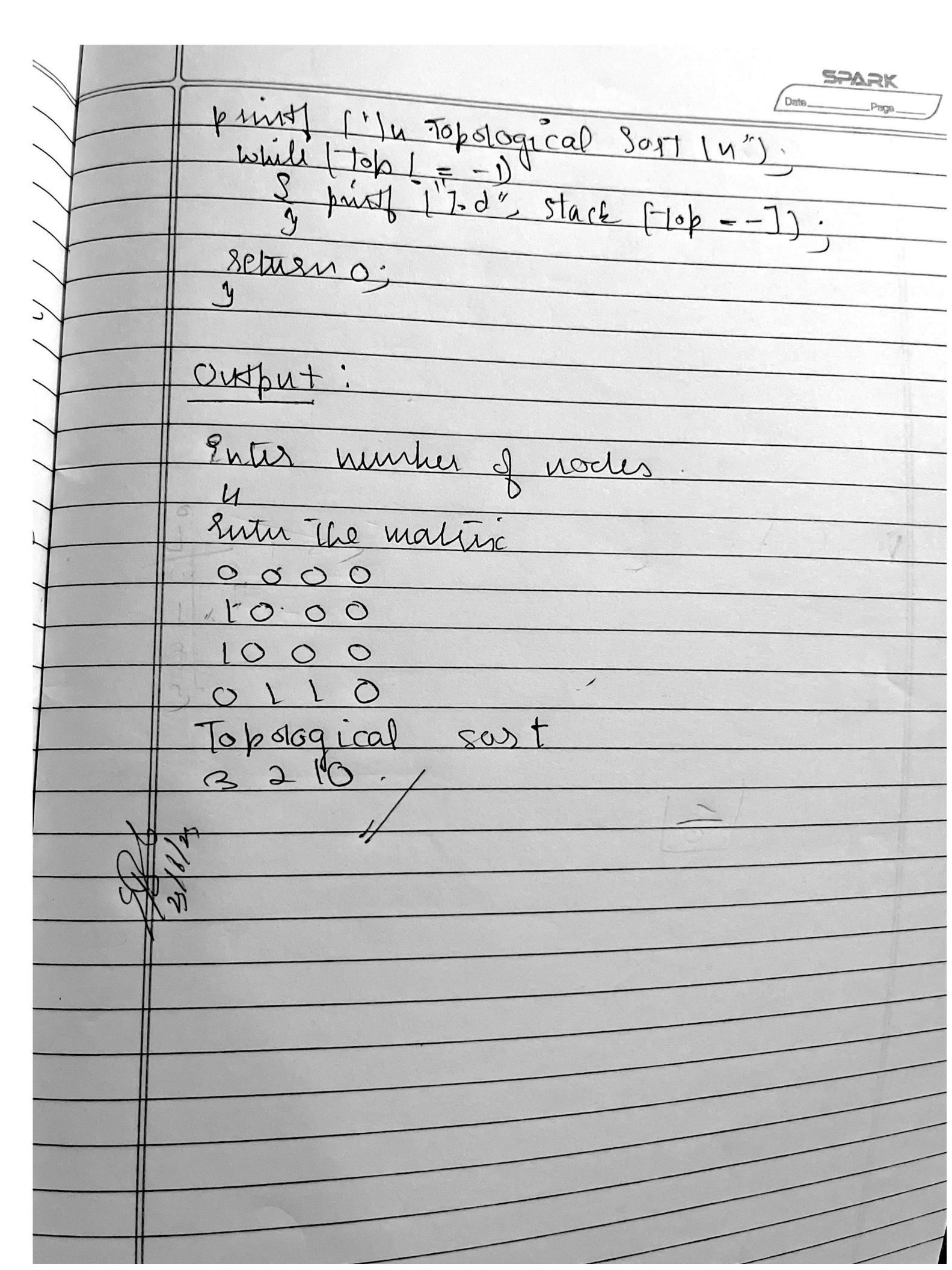
```
22/6/23
        LAB-3
       # milude 25 Idio. 45
       # mulude c stalib. hy
       int visited [50], graph [10][10], n, Stack [10]
       Void lépological-soit (int node)
          S visited 4 noch ] = Lj
            for (mt [20; (M) (++)
             Signaph [node] [] = 144 visited [] [] ]
          stack [tap ++] - nocle;
       int man ()
       8 juit ("9 od" um hu of nodes \ n").
Scamp ("9 od", 4 n);
          prints ("Inter the malia).
            108 (mt 120) 12 n° 177)
              jor (mt j zo; j < n; j++)

int key;

Scamp (1.0', 4 Ley);

graph[i][j] = key
        Jos (intizoji zn. 177)
J-10/2010gral-Sust (i).
```



```
Enter Number of nodes
Enter the matrix
0000
1000
1000
0110
TOPOLOGICAL SORT
3210
Process returned 0 (0x0) execution time: 24.248 s
Press any key to continue.
```