

```
21     }  
22  
23     for(i=0;i<n;i++)  
24         for(j=0;j<n;j++)  
25             indeg[i]=indeg[i]+a[j][i];  
26
```



Enter the no of vertices:

3

Enter the adjacency matrix:

Enter row 1

1 1 1

Enter row 2

1 1 0

Enter row 3

0 1 1

The topological order is:1 2 3

time complexity=0.000173s

...Program finished with exit code 0

Press ENTER to exit console.

I

G

H

I

J

K

Chart Title

