```
#include<stdlib.h>
using namespace std:
int cost[10][10],i,j,k,n,qu[10],front,rare,v,visit[10],visited[10];
main()
int m;
cout <<"enterno of vertices";</pre>
cin >> n:
cout <<"ente no of edges";
cin >> m:
cout <<"\nEDGES \n";</pre>
for(k=1; k<=m; k++)
cin >>i>>j;
cost[i][j]=1;
cout <<"enter initial vertex";</pre>
cin >>v:
cout <<"Visitied vertices\n";</pre>
cout << v;
visited[v]=1;
k=1:
while(k<n)
for(j=1;j<=n;j++)
if(cost[v][j]!=0 && visited[j]!=1 && visit[j]!=1)
visit[j]=1;
qu[rare++]=j;
v=qu[front++];
cout<<v << " ";
k++:
visit[v]=0; visited[v]=1;
```

### OUTPUT

enterno of vertices9 ente no of edges9

#### **EDGES**

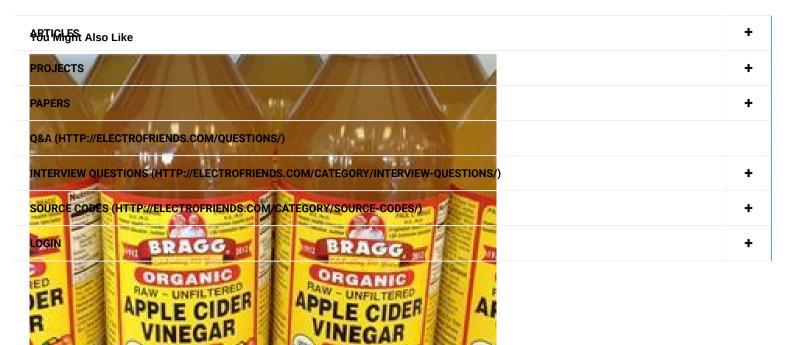
- 12
- 23
- 15
- 14
- 47 78
- 89
- 2 6 5 7

enter initial vertex1

Visited vertices

124536789

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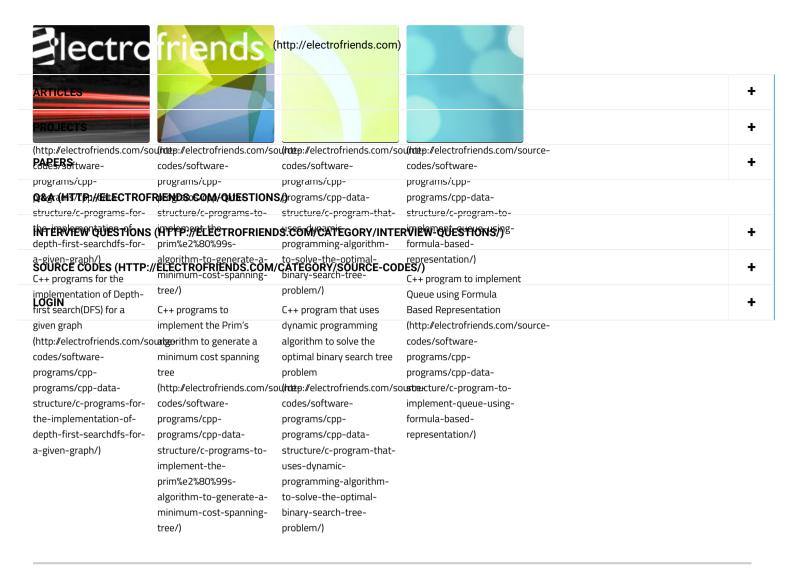


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plz give code for the dfs in c++

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C++ program to implement Queue using Linked Representation (http://electrofriends.com/source-codes/software-programs/cpp-programs/cpp-data-structure/c-program-to-implement-queue-using-linked-representation/)

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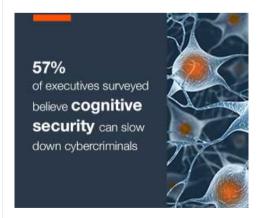
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