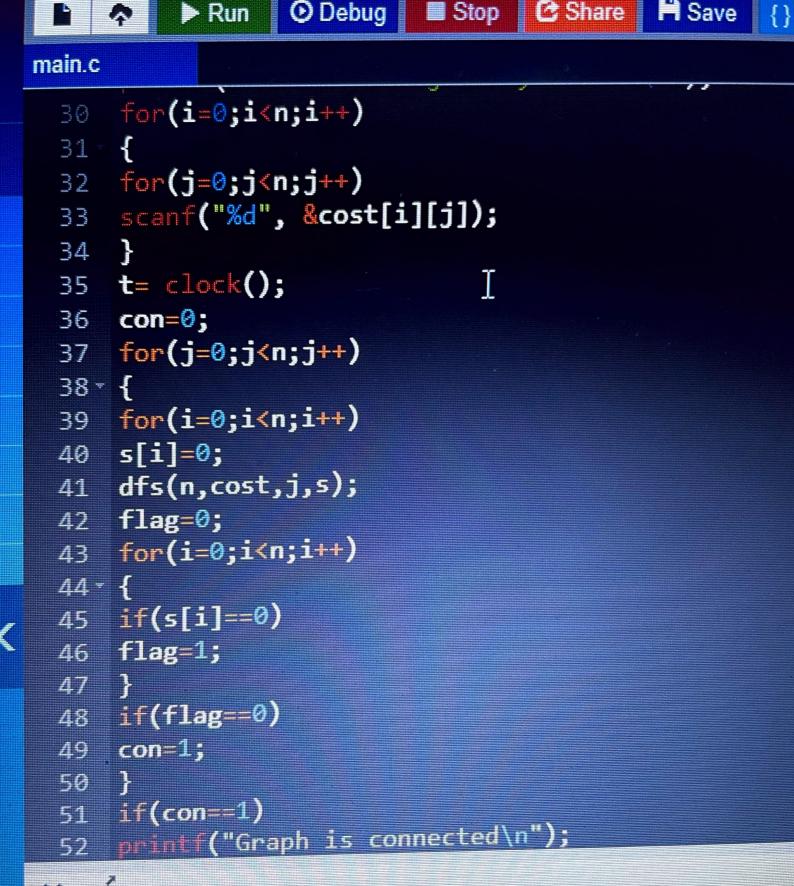
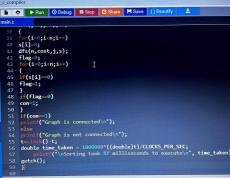
```
#include<time.h>
   int a[1][10];
   void dfs(int n, int cost[10][10], int u, int s[])
    int v;
   s[u]=1;
    for(v=0:v<n:v++)
   if((cost[u][v]==1)&&(s[v]==0))
   dfs(n,cost,v,s);
   void main()
24 · f
       clock_t t;
   int n,i,j,cost[10][10],s[10],con,flag;
   printf("Enter the number of nodes\n");
```

main.c





Enter the number of nodes Enter the adjacency matrix 0 1 1 1 0 1

Y / 9

1 1 0

Graph is connected Sorting took 19.000000 milliseconds to execute

...Program finished with exit code 255

Press ENTER to exit console.

