stant ("fod", 4m) prosof ( 13 duter adjuny matrix"); tox (inti = 0 ; i= 1)} Fx (i=0; jen; j++)3 scarf ( "-/d", da (1)(1); for (source = 0. source en ? Sunce + +)} lofs (a, u, source); thin of Etter no of ventres: 4 Enter adjuncy matrix: 0 1 1 0 The nodes visited from 0: 0 The nades winted from 1 ) The node visited from 2: 2 0 The yodes without from 31 Hivelude & stdio us Himunde Cstdlibins void off [ Ind a [10][10], But n, Phil us Plut Visited [7) ]

```
Pul 11;
      prints ( " -/-d " u);
      1651 Hed [4] = 1;
      for ( U=0; VCN ; Vi+) ?
            if ( aprilled == 1 44 ! visited [ v] ) }
                 dji (a, n, v, visited):
Port
    main () }
      Put n, a[10][10], source, i, j.
      Put visited [10] = 20%;
      point ( "Enter the no. of vertices: ");
scoup ("1.d", 4n);
      points ( " later adowny matin.") );
       for (120; i<n) i++) }
              for (5=0;j<n;s++) }
scarf(".1.d", 4a(i)(17));
     prof ("DPs barenal");
      for ( source = 0 's source on; source + + ) }
              des (a,u, source, visited);
  tuter no of tentres: 4
  Entry adjuly months: 01101010
     1010010
  DFS traverial: 0 12 3
```

But find Bottom left value (struct note Treewood not Put ans = noot -> Val; int maxLev = 0% f (rout, O, 4 aus, 4 mardord); refun arms