

visited [i] = 1; enqueue (i); void des (int a[][10], int n, int start int visited 2 [10]) & visited 2 [start ] = 1; print f (" "/.d", start); for (int i=0; i<n; i++) { if (a [start] (i) for ! visited a [i]) des (a, n, i, visited 2); int visited 2 [10]; printf (" Enter no . 5/ vertices: "); scant [" 1. d" , fn); for list 120; ish i itil for (in j=0) j < n; j+1)
scanf ("', d", fa[i][j]);

