BFS Transisal # include < statio . h> # include 5 malh b> int ni int adj [10][10] int visited (50) int 2 (20) int front 2-1; int grear z-1; Void enquelint v) => if I front = 20 && reas = n-1 printf l" Quem Fredlin"). els if (front == 1 && rear = 2-1 & front = near 20; neartt; g (rear ] = Y

int dequeur;

2 int val.

2 front = -1 | front ? rear) front = -1; greturn -1; Val z a Chront?

If I front = rear 11 front rear) front + tj return Val

Yord bys (int y) for lint izo; i<n;i+t) enquenti)

print("1:d"

[isted(i) = 1 int Val = dequence;

if (val!=1)

lofs(i) int flag = 1 Vi painty (" Enler Numbr of rarler") Seant ("of.d" & n); pand ("Enle adjacent maber (n") for first i = 0 j i < n; i + 1) forlint j=0; j<nji+1) Scan ("Id", &alijli) frish (" FORESTI In");

print ("1d)+" V);

