22/02/204 Necle: 9 BFS. Hindude < stdio. h> # dyine MAX VERTICES "10-0430). int n, i, j, visited [MAX - VERTECES] Owne, [MAX VERTICES] reares int adj [MAX_VERTICES] CMAX_VERTICES]; Void bes (int V) & Visited [V]=1: June (scort +]=V int amount = que [front + +]; Point ("/d/+", Current); int i= 0 : i<n; i++) { It Cadi Couvent BEDD of Balvisited CiJ co Visitedii [i]= 1; as a co co co Quine [rest + 7 = i; int main () [int V: Print ("Frotor number of Voitices."); Stong ("1,d", 8n); for (1=0; 1 <n; 1++) & Visited Lis=0.

AVUO 120ch - 9 Print f ("Enter the graph data in matrix form"); for (i'=0', icn', i++). for (j=000) (2n) 5 5+1+1). Printe ("Enter the Storting" verting"); Swant ("rd", gv); bls Evoling xamildeno in) 2th biov dorthe (i= eny i sin 51++) - LTV XAIVI) report to: [21 to Criscisi tool Pi D) KHIRIV local Print f (" In BEG 11'S motor Possible. Not all mody are rachable. In "); +Ni 1 (++ = isitum = > 10-5) 1 mun > 1 = 0=1) not if (graph [verted Till = = 1 & & 1 visite des (anoth runn vertice, visquel return 0', 2- graputorio Entra theoryuniber logo movertices port to the Entry graph Cara in O To matrix from: bool. Visited [MAX - VFIRT ICES] = Stole 0 1 0 1 00 0 2 (ito: portroy pour l. dapo) 246 0 1 50 (11 12/12/10) o l. wet o wait 1 0 0 0 0 0 1 0 0 1 0 0 the Starting westerning 3 6)-3 . Visited 4, 2, 3, 6 4-12,3,6 2-1/3,415/, 6/ -) 0, 2,3,5

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