Ragha meetal 18M18 CSO75 11,1,0,0,01 Barch-4 10,2,0,0,13, 41,0,0,1,13, class Desjoent 10,0,0,0,03 21,0,1,0,13 vector (ent) rank, parent; Disjoent (ent n). Test Trout rank . resize (n); parent · resige (n). Dais + n =n. set(); 3. noed set () jor (ent 3 =0 ; sen; stt) parent [i] = i; void lenion (eit a ent y)

ent × Root = fend (x);

ent yRoot = fend (y); ef (>ROOF = = groot) return. ure ej (»Root « groot)
return parent (»Root) = groot 200 9 parent (year) = x root;

ent Count (vertor «vertor « ent » » a)

Ent n = a vrige (0)

ent m = a (0) · vige ();

for Deigoent * d = new Deigoent (n * m)

for (seit j = 0 , j < n ; j + t).

eg (a (j) (k) = =0)

eontinue;

* Now cheekeng all neighbours & then vulon