Sengew Kumer Singh 1BMIf (Sog) # include (Conjo, 4) # include < 13 Steem. h> # define Max 10 class soutes & chan adj- new [MAX] adg, old [MAX],
int telle- new [MAX], telle- old [MAX]; public: Muter () {

for (i = 0); < MAX; i++) toble old [i] = telle - new[i] = 99; 3 Void Copy () {

for (\int i=0) i \in i+t) {

adj-old[i] = adj-new[i] i

bhle old[i] = telle-new[i] i

for (\int i=0) i \in i+t) { int equal () {

for (int i=0; i<n; i++)

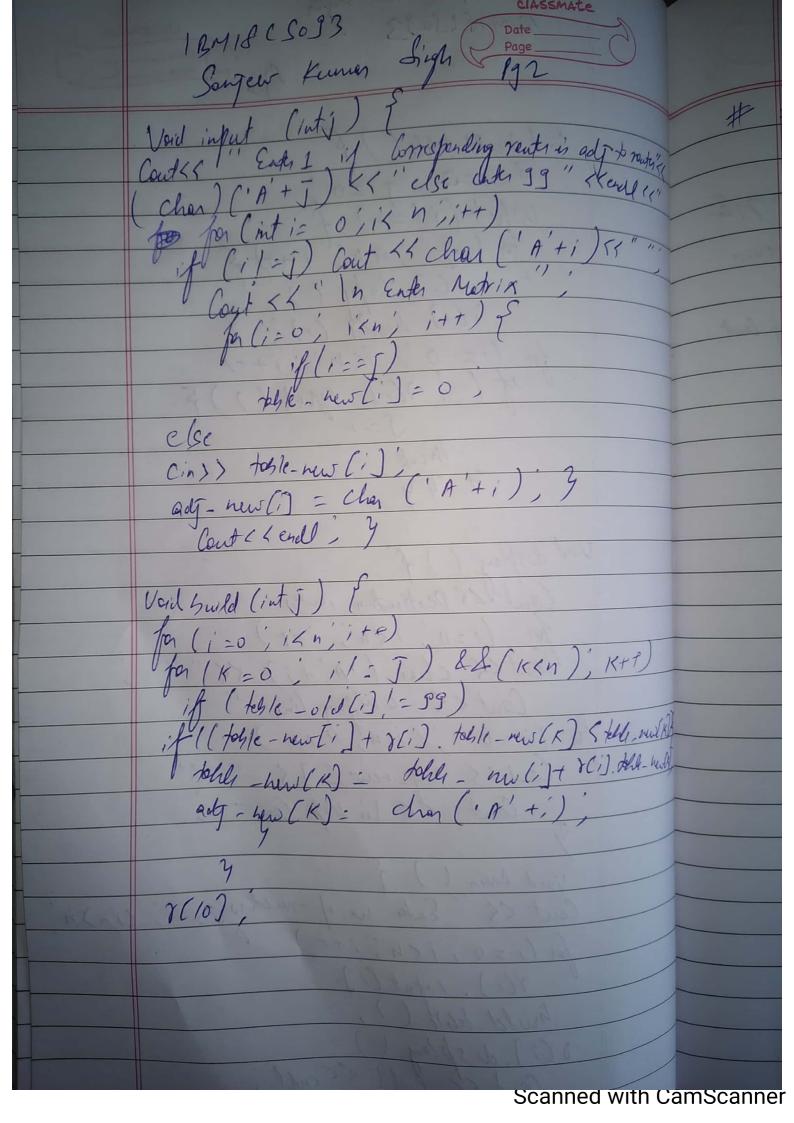
if (teble\_old (i]) = table\_new[][][

adj\_new(i]] = adj\_new(i])

returno;

else return 1;

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BMIECS033 Vaid build table () f Int 120, J 20; While (112n) of Jan (15) 14h; 1++) 7 \*(i). (ofy ();

\*(i). huild (i);

for (i= 0; i(n; i++)

f(! &(i). quel ()) {

Mesk; Lout LE Destination routes

for (1=0; 1< n; i+t)

Cout << clas ("A" + i) << ""

Lant << clas ("A" + i) << "" Cout < \ Unitgoing line

for (i = 0; isn, 11 14)

Cout < \ adj-rew (i) \ ''

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Cent (6 Enter w. of nectors
for (1 = 0; i (n; i+t))

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