VILLE KUMBS 1 BM18CS183 F das PAGE: # include &conio. b? It include clostream he # define MAX 10 and the same of th class soutes & chas adj-new[max] adj-ald (max) int table-realMAX), table-018[MAX]. public: 3 (steel for lint i= 0; ic MAX; i++ toble E- old [i] = table new [i] = 99; void copy () & for lint 1=0; icn; i++) & :[i]war-ibo = Ci]bla-ibo table -012[i] = table - rew[i]; int equal) & (02 lint i = 0 : i < n ; i++) " 11 [17010- 21001 = 1: [1] pic - 2001] 11 a Mi-Brech (1) 1 = adj- old (1) Jankens geruso 1 3 (1 toil test in bior cost configure if the configurating gould is adjacent to govern" < < ((has) ('A' +)) < < "elle ender 99:" ccondecc" ";

Jihazkuma 18m18(515)

	DATE: PAGE:
	tollint 1=0° ich (1+4)
	14 (12) (con) 25 (con) (12) 41
	course " trates mason";
	tor (1=0; 1< n; 1++) ?
	it (i = = i)
	table new [i] =0:
	else
	cin >> table_rew[i]:
	adj-8ew[i] = (chas) ('A' + i):
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	cons cease;
1	
	Void Lisplay () {
	" : peud noitenites " >> tos
\parallel	too line iso ' ' no itt
	(axt cc (chas) ('A'+i) cc "''
\parallel	fortist i=a: (chilt)
\parallel	and codi-new Tid ce "
\parallel	cont cc " In Hop count: ";
\parallel	12 (130) (30) (47)
#	cout ce table inentities "
-	2
-	
_	Void build Wat i)
	(++) ((++) 28 (12) :0=1 tri) 104 ((ee =) [1] :0=1 tri) 20}
	foe (int K=0 : (in)
	if (table old Ei] (=99)
11100	table - New (1)
	table new (K)
	table - new(K) = table - new(i) + &(i)
	· table-near (K);
	adj-nev [10] = (char) (cA(2))
	adj.
	· · · · · · · · · · · · · · · · · · ·

vinay kumu 1 BMIRCSISS DATE: PAGE: void buildtable () { int 1=0 & 1=0; while (il= n) & for (i=) : ica : i++)? (1) (copy(): 2 (i) · build(): forliso : ich; i++) ((12 loups. (i)2!) 7i j= ; ; breaki void main () { clases : cout « "Entry no of routus" Ein >> n? (inti=0; icn; ict) goil inspuli) · build -table (): tog(inti=.0; ich; i++) { LOUTCE Souta table entries to Soute " cc (chaz) (x'+ 1) < c" x! & CiJ. display(): conticeend a acrd ?; getch();