iglicios CN-LAB-7 1RMUSCSO REVANTH Distance vector Algorithm header files H define MAS 20 class router char adj-new [MAX], cdj-old [MAX]; int new table [MAX]; old table [MAX]; public. router of for (int 0:0; i < MAx; i++) talle oldfail = e now telle old table [i] = new-table [;] = 99; word copy () for ((=0; i < h; t++) adj-odd [i) - adj hew [i] old table [i] = new-table [i]: (ut same () for (inties; ich; itt) if I thatable [i]! - new-table [j] referm o; return 1; void input (int i) ut < 2 " Enter 1 if the ionter is adjacent to router " << (class) (" A' + j) << " else enter 99: <<

fros (c=o; c<n; i++) id (1 (= 1) (out & (char) (A +1) 2 < " " cout es u In Ender matrix: ". for (izo; ien; it) (c==1) else to new table [i]; adj-how (i) = (chan) ('A'+i) Lout Lx endl; void display () cout ex "In Destruction writer: for (izo; ita; ita) weet ex (char) ("A" + i) < 2" ez adj-hawlidez " cout << " h Count : ". / (020; 0<0; 1+4) cout a tedle newfable fil cc build table (1 { i=v. Ubid while (il; n) { for (i=j { ulo) cofy(); uli) for Cizo; ixh; its/ if [! r lid. equal, [1) & j= i i brock. coul as " Enter no of workey for (120: in itt) NOS. input (1) d table (1) cout as enell : golding