



oh do me to the are int main () 5 char '* A, "RES, * dA, * dRES; perny ("Enter N(an ever morker):"); iscanj ("/.d", 6N); int len [N]; in dlen; charetr; for (int 1=0; i<N; 1++) lon [i7 = strlen (str):// store buth of stry

Alife the malloy (stry); unit inter

strifty (A[1), str); unt sizel= N N syeof (chai). // Allorate derce membry endaMalloc([rord 1) & dA, sise 1); undahalloc (rord+0) + dets, szel) undahallor ((rord 40) & dlen, egis); Il copy from host to derece undamencey (d.A. A., size 1, endamency hostaleing) undamencey (d.len, len, size 2 undamency Hostaleing) din 3 din stock (cell N/2.0), cell (N/2.0); sondry Ratura es (200)e. den 3 dem Gred 1120 grd 20 block rowert Matrix c < c dingrid, dinblock >> /dA, dRES, den, N); culariences (RES, drES, egel, rendamency Dericho

classmate print ("Sangle report ets:"); ut i=0; ic N; i++) par(ent j=0; j c N; j++)

2 peurt ["-1.c", RES[i](j]); endatree (delen); 4 // host doct code. So esneally solved it as if the char marria vas a sparse matrix kind, so I have used delen arraj which contains length of 10 arrays each allocated years

New across light is N but across light-streen if element col > = len(row)

means it is aquifull and alon warm of the wood