3) Accept input from user and print n-rows of output.

include < stdio. h>

int main()

int m, i, j, count = 0;

printf (" Enter the number of nows: ");

Scanf (" % d", & n);

for (i=1; & i <= \(\dots\);

printf (" \(\dots\);

for (j=1; \(\dots\);

count ++;
printf (">,d 1+", count);

return 0;

EMANY IBMIGCSOEI Practice - 2 HEMANG 4) Accept Ep CIE & SEE manks & print grades student.

uclude < stdio. u>

float & cie, see, total;

printf ("Enter the CIE & SEE marks respectively"); of student. # include < stdio. h> int maint scarf (" yet yet", & cie, & see); total = cie + (see/2); if (total < 100 & & total >= 90) print (" Grade is S"); else if ("total < 90 & & total > = 80)' printf (" Grade is A"); else if (total < 80 & & total >= 40) print (" brade is B"); else if (total < 70 22 total > = 60) printf (" Grade is C"); else if (total < 60 22 total >=40) print { (" Grade is p"); printf (" Grade is FAIL"); 26 form 0,

Q, E);

ind mount)

if (flag ==0) print ("1,d", 1); ++0;++1 return o;