#include stdio.h> void main () int n, i, j, num = 1; point+ ("Enter the number 10"); scanf (" >, d", &n). f& (i=0; i<n; i++) fa (j=0;j<=i;j++) printf(og. d)+"num); num++; printf("In");

#include <stach> Void moun () int a,b,c,d; printf ("Enter your CIE marks out of 500h); scanf ("%d " &a); Printf ("Enter your SEE marks out of 100 h"); seand (" % d", lb). e=b/2; d = q + c; if (d >=90) printfl" Your scood & goodeln"); else if (d>=80) printf ("Your scaled A grade In");

else if (d>=40) else if (d>=70) de it (d>=60) dop 3 3 prentf(" you subsed F goade m"); of (d>=50) print ("Youse sched D grade in"); printf (" xour scoled B goode "); point+ ("Yourse sused c gode In") printf("Your scored & grade In");



Scant Little

(M) Hindude < stillo.h> int checkprime (int n) int i flag=1; fl (j=2;j<=n/2;j++) if (n%)==0)

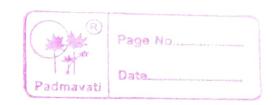
return flog;

flag =0.

void main()

point a, b, i, flag.

nter the two positive numbers



scanf ("/d/d", &a, &b); fol(i=a;i<=b;i++).

flag = checkprime(i);
if (flag = =1)
{

psin+(">(d\n",i);

7

Hindude<stdio.h> #include <mathon> void main () float 8, h prea, volume, scanff printf ("Enter your choice 1: Gjunda 2: Cone 3: Sphore 4: Exit \n"); Scanf (" ord" (n); Switch (n) exantly the sodies of the afinder! scan-f(", 1", 88); scanf ("Enter the radious height of winderly scanf (17.11, 8h); print ("Asea of Ginder is y fin" (2*3,4*0) + (2+334*8*0)

printf ("Volume of Gylindor is xflm" (3.14 * 5*8* b)), break; printf("Inter the sadius of core In"); scant (", (8); prints ("Enter the height of cone "); scanf (" " of " (h); printf ('Area of cone is "if \n", (324*0*(spot(1*h)+0*n))) print-1("Valume of cone "170flp", (3.14*8*8*1)/3); break: Case 3: printf ("Inter the vactions of sphore "); scant (" ", f", &8); pointf (1 tritter Area of sphere is 1/4/11/(4#314 *0#0) printf("Volume of sphere is 1, flo", (4/3) +3.14 +0 +040)break.

default: printf ("Inter the correct choicen"); break;