3. #include & stolie . h> void main () int nows, i, j, no=1;

prindf ("Enter number of nows");

scomf("%d", f nows);

for (i = 0; ix = nows; i++) for (j=0; j<=i; j++) Printf (" %d ", no); 3 Parint ("In"); 4. # include & istdio. h) void main () float c, is; total; printf ("Enter CIE marks out of 50"). iscan/("0/od/1", &c); printfl" Enter the SEE marks out of 100"); want (" % odln", & is); ik (total > = 90) print ("Sarrage" Brist ("A grade").

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else if (total > = 50) Prints ("D grade");

(total >= 40)

Prints ("E grade"); Printy ("F grade"); 5.# include (stdio. h) void main () int n1, n2; printf ("Enter the first number") 'scamp ("% d", 4 mi); printf("Enter the second number"); scant ("% old", fn2);
print ("The prime numbers are ");
for lint i = a:1; ix=n2; i++) 10/0j==0

6. #include Kistdie. h> # include & math. hx void main () float &, h, v, a, shile (ch! = 4) printf ("Enter your choice: \n 1. Cycirderly

2. Cone \n 3. Sphere \n 4. Exit \n");

18can ("0/od", & ch);

Switch (ch) printyl'Enter the radius and height of the ylinder In") print ("Area of cylinder: 0/03. ledeak; case2: = (3.14*x *x *h)/3 0/0:38/n

