3 Hindude < stdio. h> int main () print (('enter humber: ");
scarf ("t-d.", &n); ler (inti=liik=h; i+t) for (int; = 1; j<=i; j++) printle ("Ted") return 0;

Hinclude < stdio. h) int main() int CIE, SEE, Total; print ("Enter the CIE & SEE months out of 50"); scary ("Id Id", & CIE & SEE); total = ciE + SEE; poly bot sto we so @ if (tata > 90) else if (+otal >= 80 gg tatal <= 90)

Plit ("The grade is A"); elre if (+a1 >= 70 & & total <= 80) quint (" The growle is B"); else il (total > = 60 e à total <= 70) t print ("The glade is ("); else of (tate) >=50 & q total 6=60 frint ("The glade is E"); Eprit ("Fail");

Hindude < stdio h> void (glinded) float 8, h, ab; plint f l'Enter radius & heigh"); scay ("I f I f", & x & h); a= (2*3.14*8*h) + (2*3.14*8*8) print ("Area = 1-1", a);

print ("Volont - 1-1", 5); void (one () Piht ("Enter the radios & height").
Scanf. ("It 7. f", & & & h). a= (314~ 2)* (8+ sq ot (h*h) + (2+8)); d- 314* 8x 8x h/3 print ("Volone= 4. f", d).

Page No. void sphere () float & e.f. scart ("Enter the radius"); H # 3.14 * 828 7/3 × 3.1/2 × 2 × 8 × 8 print ("Alea = 7-1" e); int main () while (a=1) Print ("Enter option Hor cytholes,
2 for come & 3 for pspheric).

Scarf ("V.d", & n); switch (i) case l'a cyliele (); beech

Page No. (are) : (one (); break; Case 3: Sphere (); y i eak defaut ; purité ("Insalad") prit ("Enter 1 to continu"; O to

exit") of carol (" + d & a); Lefer O'

Page No. 5) Hinclude < stoleo h> int ((b'Enter two norbe: ");
ay (1-d 7d", & a & b); ("the fine mober 5/w Y.d & YD:) deter h Di