#include estdio. ks # include conio 1> int maine) int n; printf ("Enter the number: "); Scoot ("1.2", 8n); int i, i, d=1, los (== 1 ; i == n; i++) 6x (j=1; j ==1, j++) proff ("10="0). proof ("In"); schmo, #include < stolis. A> #include < conio. A> int main() point FC" Enter the no. of shalest " Scanf ("1.2", 8m)

#include < stolo R> # include < copio. R> stout student int SEE, clos Grade; int manc) printf ("Ento the no of shalests: "); Sconf ("10", Bn); int is t=01 stout student SENJ, point F(" Entry the delails of students: \") Por (i=0; icn; 1++) point (" Entry the details of 1. I shalent "), iti); Sconf("12 1-2", &SCIJ. CIE, & SCIJ. SEE), 66 (0=0; jen; 1++) t= SCIJ-CIE + (SCIJ.SEE/2);

if (t >=90) SCIJ. Goode = 51); cheif(+ = 8088 € = 90) S[i]. Grade = BA; elp: f(t>=9088+280) S[i]. Grade = 'B'; Ohe if (t >= 60 88 t < 70 SCII Grade = 'C' die if (t= 5086 + 660) S[i]. Grade = D' SC:7. Croade = F', Go (i=o jienjitt)

print (" The goode of 1. I shalest is 1.c", i+1, SCi7. Goode);

Holide = stolo h > # include = conio h> int ispone (int x) int i, d=0, for (i=1; i==x; i++)

int a, b,

provide (" Enter the two number : \n") scent (1.1.1.1", ba, bb), point f ("The Los prime number between 1. I and % I are i'd) Pos(j= a ; j=+) == 6; i++)

if (ispoine(i)==1)

pointf("%J\n"); schm of

(8) #include < stolink>

Void cylindes (); Void cone (); Void sphere ();

int main()

int i=1; while (i!=0)

3

point f ("Enter 2 for the Asea and value of cylinder In"),
point f ("Enter 2 for the Asea and value of Cone In"),
point f ("Enter 3 for the Asea and value of ephese In");
point f ("Enter 3 for the Asea and value of ephese In");
point f ("Enter 0 for ext In").

Scort (" of od", En);

f(==0)

if (i==1)

elie if (u == 2)

Cone (),

else if (== = 3)

specco;

setum Oi

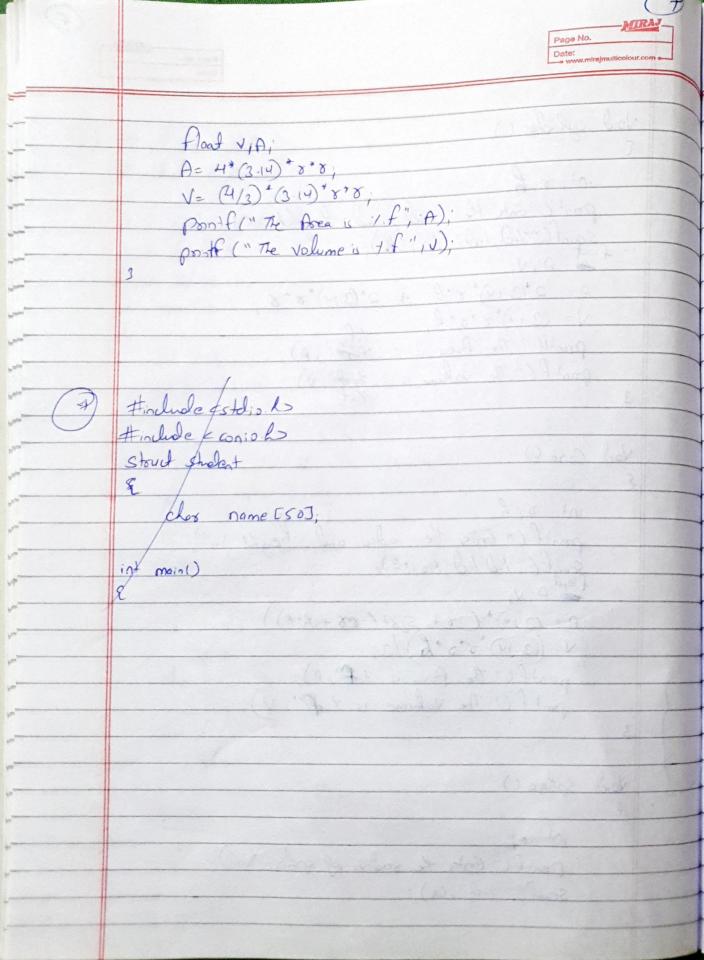
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Void Cylinder () point (" Gots the sealer and height In"); Scanf ("1.0-1.0", &x, &B); A= 2*(3.14)* 8 + 2*(3.14) * 8 * 8; port f (" The volume is: tod", v); 3 Vad Cone () int 8, R; postf (" Enter the radio and height In"), Scart (4-1.0-1.0", 68,68); A= (2.14) * (8+ Syst (848+ R+R)) V= ((3.14) 53 6)/31 prontf (" The Area is 1. 1", A); port f ("The Volume is 1. P", V); Void Sphere () int 81 prontf (" Botes the radius of sphere In");

Scanf ("01. 2", Rx);



#include esteloho #include = conis L> Stout student chox name (50); posif ("Enty the no. of shakes :" Scent (4-1.0", En); stout shales + s[n],
printf (" Gots the details of shalests: In"). prontf (" Gots the subject code I for Internet of this In"). points (" Enty the subject code 2 for Adjuanced Java h"); point f Coty the subject code 3 fox Advanced data Anchors his tob (i= o ; i en ; i++) printf ("Ents the details of 1. I shalest: \" (+1) Scanf ("1/s", SCI) name) Sconf ("1.0", SC. 3. d) parti (Entre a subject code : In");

Sconf ("1.d", 8x);

pront (" The name of the students who selected the subject you entered one = (n"), for (5=0; sen; i++) if (sci]. d == x) prontf (" 1.sln", sci] name)1 int count 1=0, count 2=0, count 3=0; if (sci) 0 == 1) else if (sc. 7. d = = 2) portfuthe number of shalost who selected I subject are post ("The number of students who solected 2 subject are Idla", porot ("The number of shelests who selected 3 subject are 10 in's

if (sci3. 0 == ~)

prontf(" Bnlex the subject code after then 12 fox its student", x, sci J. name), scanf(" hd", sci J.d),

-

Count 1=0 Count 2 =0 Count 3=0 bolling; icn; itt ele f (sc. 7. d== 2) wunds++; 3 post (" Te number of sheles who related subject love: post (" He number of sheles who selected subject a core 1.2 ln", count 2), pront ("The number of shalent who soluted subject 3 are olod In (counts); port (The shops who soluted suged I as the elective are : In') 66 (500; icn; i++) f(sc,3. J==1) port f(" "/. sin", s[i]. nome);

: f (aunt 200) proof (" The name of the student who releved subject 2 as electre are = 10"), if (sci). 0==2) pm+f("1.s/n", sci) none), if (bount 3 >0) print ("The name of the shales who solated subject 3 as the clerke are: In") (08/00; jen; 1++) if (sci3.d = = 3) point ("1/5/n", sci7 name).