4) # include Stdio. h > int Cie, See; loat total; prints (" Enter the (IE and SEE marks ("); Scarf (" /ed o/ed, & Cie, & See); total = (See/2.0) + (ie; if (Cil > = 20 88 See > = 40) if (total > 89 & tot <= (00) Drints ("Grade . S"); else il (total 779 & tot <=89)

Dint ("Grade" A"); else if (total > 69 && total <= Hint ("Grade :B"); Else if (total > 59 gg tot < print (" Grade: C"); lelse if (total >49 ss tot = 59) Print ("Grade: E"); else if (Cie > = 20 ys See < 40)

point ("Graple: F");
else Print (66 Grade invalid ?);

#include < stdio. h > print (" tater 2 members [interval]:" \n);
Stanf ("%od %od & low, & high);
print ("Prime members b/w of od and of od are: , low, high);

inthede < stdio h> int c=4; float a, V, r, h; int c: rintly tater the Choice of Shape: \n"); print ("1. Cylinder \n 2. Cone \n 3. Sphere \n
0. Enil \n"); Switch (C); Case 1: printf ("Inter radius: \n"); Start ("ofell", & r);
print ("Enter height: \n"); Sanf (" % [", &h); a = (2*3.94* x*h)+(2*3.14"x" ri 1- (3.14* n*2* h); printf("Area = % f in Volume = 0/0 (in", a, V); Case 2: prints ("Enter gradins: \n");
5/ans ("0/0);
7), & 2); pantf (" Enter height: \n"); Sant ("%); a = (3. ly * h) (2+ Sght ((h*h)+(2*2*))); V= (3.14 4 20 2 h) (3.0; purity (" Area = off In Volume = 90f In", a, V); break: