Aus: It circlude & statis h > und main () ( int n, k=1; printf ("Enter elle number of nows (n'); scarf (" "bd", l'n ); for l'inti" -1; ic n; i+) for ( did j = 1; j < = 1; j++) puit (" " od", k); 3 delinero; duy 4. H unclude a stdis 4> unt main (/ unt m1, m2, m3. prints (" linter the marks of cie and of 50"); stang (" " olod", d m!); prints (" lenter the market of sec out of 100%; stary (" dod", d m2); of (an my = 24/1 (202/2); if ( m 3 2 100 dd m 3 > 80 ) print ( " Coundo in S');

elle if ( aus = 90 18 mg > 80) printy (" Grade is A"); else if ( m3 < - 20 ll m3 > 90)

else if ( m3 < - 70 ll m3 > 60) printf (" lasade is ?"); che if ( m3, C= 60 18 m3>50) de if ( m3 < = 50 ll m3 > 40) olse if ( ung < "40 l2 ung >0)

puintf ( "Grade us F"); else (" Marks entered are Trusted "); detum 0; # unclude < stdis hs dus. 5. int main () printf (" Enter the rule of nos"); of start (" "/od "/od", L'nun!, ( num?) i if ( nun 2 < 2) print ("There are us prince upto ded 10, "hunz), ecut (o); plaintf ("Perince mumbers are la"); tough " went;

uf ( nun 1 0/02 = = 0) rum ( d ); for ( i = nun 1; 1' < = nun 2; 1' = 1+2/ flag = 0 for (j = 2; j < = 1/2; j++/ if ((i %)) > = 0) flag = 1; uf (flag = = 0) puntf (" " " od \ n", (),

zemt + +; prints (" Numbers of prime Numbers between god & god Jelium 0;

3

H wirchede & sldis h Just. unit main (1 H wichide amath hs float si, h, a, v; print (" i Cylinder (m'); prints (" 3, Sphere (n'); print (" 4. Emit (m"); label : puinty (" lenter your Choice:"); Itemf ( olod , del. uf ( c ( = 3) if ( = = = 1) printy ("Enter radius and height of scary (°fof °(of ; Lor, & h); a = 2x 3,14x xx 4+2 x3,14x xx4j v 23.14xdxxxxxh; puint (" The ones and volume of cylinder one % of and of lin, a v); to else if ( ( = = 2 / punt (" lenter the reading and height of Leauf 1 % of % f , L n, d h); er = 3-14 x xx (x + squt (xxx+hxh)); = (3.14 xxxxxxh)/3;

puint ("The area and volume of come are % of and % of (a", a, v);
gots label; else if ( 2 = = 3/ - prints ("Enter meding of sphere: ); searl " " bof", & ve /; a = 4x3.14x dexx j 1= = (4 x 3.14 x d vorkor)/3; prints ("The area and volume of sphere are "of and "of his a b); gots label; else of ( c = = 4/ punil (" Involve ! ");