Page

3 #include < Stdib. h)

int main ()

int h, 9, 3;

print ("Enter the number of vous In");

Sconf("%d", dn); fox (9=0; 1<=h; 1++)

608 (3=0; 3 <= 6, 3++)

print (1)
[or (n=1; n <=10; n++)

print ("%d", n);

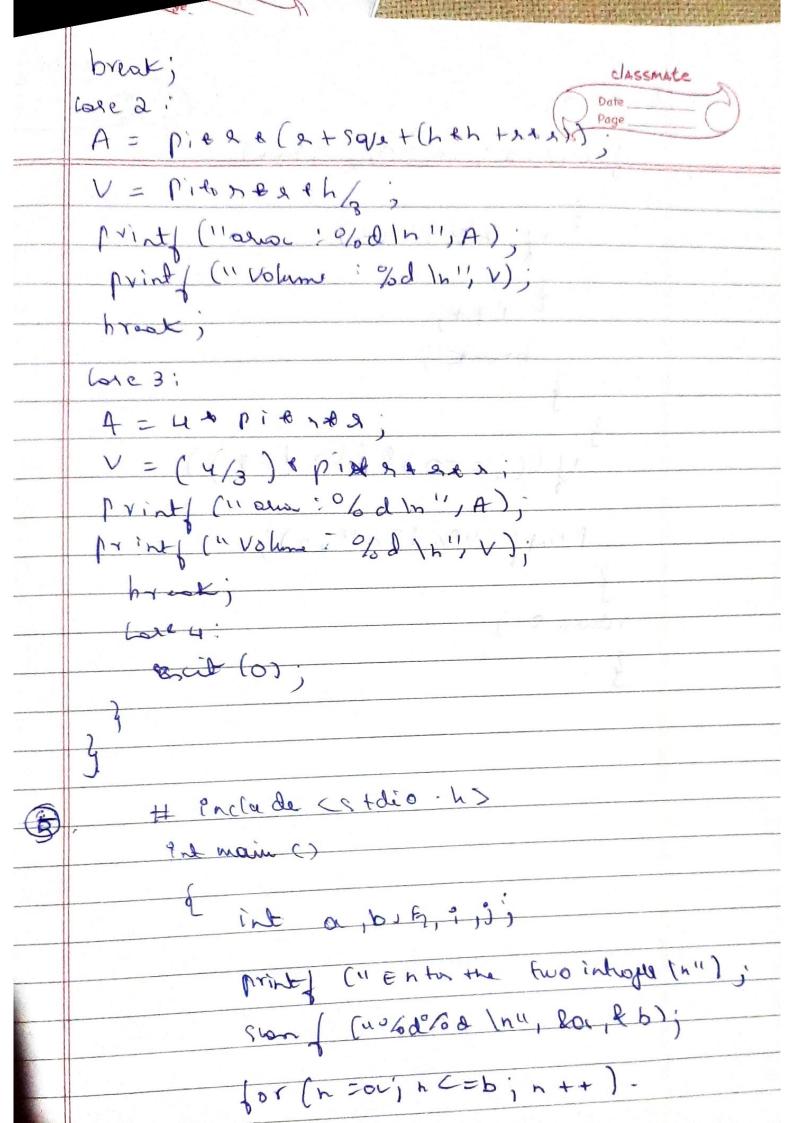
g print (4h");

(9) # Include < stato. W

int man co { choos name [30]; 1 Pt ds, 00j, k, p, i, properly ("entor the number of students his"); Sconf (" o/od", kn); print (" into the cre make of a student in"); print ("en to marke in data stuchus In"); sconf ("%d", 4 DS); printf ("ende marke in object or send Javalis); Swal ("%d", & 005); print[("ente marks in Kamadalh"); Sund (" %d", &K); print ("enter marks in physics In"); Sun ("%d", 4P): print ("enter the SEE marker of a studentling. print ("color marks in data structure (1); Scanf (" %d", Ads); p 89 nd (" ente marke probject oriented Jana (" 0/6d", 00); Print (" ente morte in Koncola hi"); Scanf (11920", dr);

friends Corenta mosse in physicaline ? conf (110/2911, 80); Printy (" mhe the name of a ending); sion ("% 5" Anome); bor (i= 0; iz=n; i++); of print (print the grade of student god a fine); Printy (" Nome: </os | n" & nome); QA = dS + DS/2 be = 000 + 001; K+K dD = P+P/ PI (A> = 90 & & A < = 100). Printf ("Invade in Date when is 1 (A) = 80 K& A(\$90) Print (" Grade Po pate 25 miles Jane

Proclude Zstdioh) # indude smath h > # Endude Cstdlib. h) int main () int 2,01, h; blook pi=3.14; Print (" acua and volume of Ih 1: cylinde Indicore Indi Sphar In "); Print (" & ends the choice In "); Scory ("%d", &z); Print (" onto the radiy \n"); Sion (C110/6 d11, &x); Mint (" only the dught 16"). Scord (110/0d', lh); Switch (z) らかかいから A = 2 * pi * 2 & h + 2 & hie x 4 x; V = Pirarab prints ("ARFO: 0/8 /h", A);



€ j =0; classante for (= 2; ic = n/2; it) ((n % i = =0) ij ((;==0)&&(n!=1)) Drint (110/9/1211)