

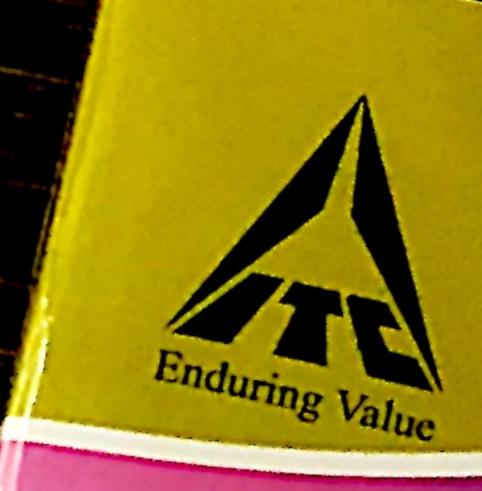
periort

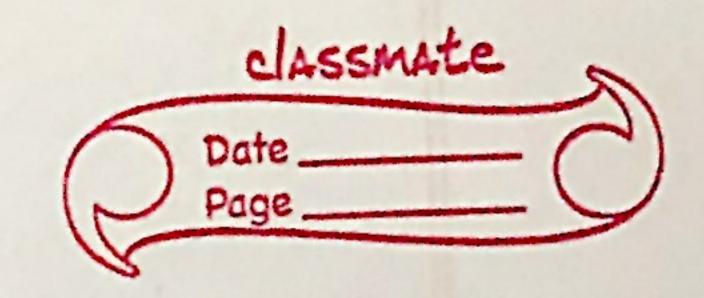
bueak

printf

Scan

include (Stolio. b) # Ended (math. b). (nt main () int n=1 cobile (n==1) presintfi' Enter 1: for Area and Volume & Come 2: for Excinaler "); float or, b, D, v&, i; cloubl pi=3.14i secitable & canf ("1.d", &i); 8with(1) case 1: flewist ("Esteu 4be radius and beight of the Cone"); 8capf (" 1. f 1. f", & x, & b); CARDONO X DIX PINES A = pixx(r+ sqrt (6xh)+(0xx)) V = pi+ v+ (h/3); perint & (" A rea & 1.f. Vocuroce: ".f", A, V); break; case 2: puint l'Epteuthe vadies and beight of Cycinder!; scapf ("1. f. 1. f. 25, 26); A- (24 ping * b) + 2 + ping xy; V = pix & x x x ,; proint f' (" Prea: 1. f Vocume: 1.f., A, V); break: case 3: porion Pla Enter me radius of spher; Coan & ("house 9. & 1, 20); V= (4/3) * pi+ 8 & 7 m 7;





peuint e (" Area: v.f. Vouvre: 1.f", A, V);

bereak;
de fault: Proints("Invalid number");
bereak

printf (" Enter 1 to continue or o to exit");

Scant (" ", v)", en);

retuerso.