Name = S. Lotith Kalegor Email: lohithtalyan 252@ gmail-com Place : Combatore Date: 18-09-2021 Day : 3 (Assignent) program to calculate cab force Import java util . Scarrer; class cat & Int fore 3 unt d's cat {
fore = 30's Cab (unt ant) { fore = ant; class Ride calo { public static void main (string [] args) { int cd; Marron DC: New Scarron (System. in); Dysten out print ("Enter the cab distance:") cd = Sc. Next Int (); ût (d>5) 1 Cab ob = new Cab (30+(cd-5)*10);

Systen. out. print (" Enter the distance + swilled: ") ob.d = Sc. nesd Id() 3 ob. faret = 10 * ob.d 3 System. out- print la (" Total fore = Res"+ 86 fore); else L cate ob = new cate (); Dysten. out. Print (" Extentre distince ob. d= De. next Int (); ob. fare += 10 * ob d; Dystem, out . print la ("Total fore = Re"+8 = fore);