void print Area () System out prinths (" area of triangle is "+ a+b/2); class Circle extends Shape public Circle (int o, int b) < super (a, 5); } () printAreal) System.out. printle ("ana of circle is" + 3.142 \* a+ b); (lass Main L public static void main (String args [])} Scanner SS = new Scanner (system. in); System out print h l'length of the rectangle." int lr = ss. new+ Ent(); System out printly ("Hough of breadth of restangle"); int lb = ss. next tot (); system out print lo ("base of triangle"); int bt = ss. next Int(); System out printin (" hight of triangle"); int ht = ss next Pat(); System out println ( Radius of circle "); int cr = ss. next Entcl)