Enter height and width of rectangle

20 15

Area of Rectangle is 300

5

Enter height and base of Triangle

10 20

Area of Triangle is 100.0

Enter radius of Circle

Area of Circle is 78.5

(Gaathi) class wick extends shape Scanner 5 = new Scanner (System . in); roid fruint - area () System out fruith ("Enter radius of wile", h-S. nesd Int (). System. out. fruitle l'Radius of circle is "+ 3.14x14 iclass main fublic static roid main (String 35(J) rectargle r= new rectargle (). triangle t = new triangle (). t. frunt areal); -circle (= new circlet). c. fount-area() length and levealth of suctangle Enter 20 height and lase of triangle Area Enter of triangle is 100 radius of wicke Area Enler of wicle is 78.5 drea

(Saathi) Biogram 3 import jara util Scanner; Tibat class bhake Hape()unt h, b; abstract void print\_area(); class rectargle extends shape Scanner 3 = new Scanner (System in); void ifrintareal) System. out. fruitln ("Enter laight and breadth of viectargle"); h = s. real f nt(); b = s. react f nt(); System. out. fruitter ("Avea of vectargle is" + hxb). rectargle() class triangle extends shape Scanner S: new Scanner (System ...in) Septem out fourtle l'Enter base and height of triangle"); h=S. nextInt(). S=S. nesit Int(), System out fountln (" Auea of triangle is " 1. 0,5 x 6 x b;