fab - 9 import java. util. *; abstract void point Asea (); I (no the, most on) [class Rectangle extends Shape ?
Rectangle (int p, int 9) { super (p, 9) Void print Asea () {
System-out-println (4 Area = 4+(x+y)) Class Totangle extendy Shape {
Totangle (int p, int q) {
Super (p, 2) i
} Void print Asea () {

System out println ("Area = "+ (xxy/2)



class Circle entends Shape ?

Circle (int p) ?

Super (p,0); void print Area () {
System. out. println ("Area = "+(((floot)x')))

* 3.142) public static void main (String args []). {
Scanner in = new Scanner (System-in); Shapesp; System. out. println (" inter lengty & breakly);
int m=in. nextInt(); Rectangle System France tz new Potangle (m, n); sys spati Spapnint Asca (); System-out println ("Inter height & bare"); in = in next tut (); n= in-next Int (1; Trangle & = new Trangle (m, n); Sp. print Arcall.

System.out: println (" Inter radius); m=in. nextInt(); Circle c= in-next new Circle(m); Sp. printArea ()