Develop a Java Program to create a abstract class namped whape ... of the given shape import javo util. "; abstract class shape & int a=1, b=2; abstract void printarea (); class Rectangle entends Shape E word printarea () { double area = a \* b; System. out friently (" be Area: " + sera); Class Triangle entends Spo Shafe E void frintaria () E double area = o.s + a + b; System out frietler (" Triangle ares " + area); class linde extends Shape & void printaria () E double area = 3.14 x a x a; System out frintly ("Circle's area"+ circle);



class Scrip E public static void main (thing angel) Rectangle or = new Rectangle (); or printario (); Friangle + = new Triangle (); + printarea (); lircle e = new lircle (); & friend area (); Rec's tres = 2.0 Gragle Area: 1.0 Circle Acce : 314 Algorithm Delecate abstract class with a abstract what El Cereste 3 classes derived from super class 3 (alculate aus of each class to brint the area via main close