Develop a Javo horgrow to create on asstract closes momed what that contains two entres and an empty method momed print Area () - Frounds the classes tentents morest fectors, Triongle and which seed that each our of The class entered the class Shope. Each one of the Closes contin only the method print Avaly that put the are of the give shope import jour util Sammer; class I put Sconner & Input Sconnerco & orune Scorner C System in) ; abstract class Strap Entends Input Scormer & double a double to; abstract void get Input (), abstract void display Area (); Class Rectangle entends Shope & void get Injute > 2 system out printh a" Einding the are of Jectongle"); system-out printle (" Esta the length of suctaryle "); a= s. ment Elect (); System but . Pointln c" anter the width of sectoragle"); 6 = 5. ment Eloct ();

void display Area () & System out printle c" The one of restargle is" + ats; Fraingh entend Style & void gettisfuter & System , out printle (" Eviding the one of trough System out printle (" Earler the hight of traingle"); a = 5- ment Floot (); system - out printer " onter the base of traighty; b= 5 ment Block (); Good display Anass & System out printly e"The are of traingh is" + 0.58006) closs Circle entends Shope & void get Input es { system out printly ("Finding the own of kind"?; System out frently c" Enter the Todains of circle") i a=5. ment Elost (); void display me U & System out printly of The away wirch is " + 3.19 \$000

public class Abstract Class En 2 public static would main (String [3 angs) & Rectorgh = new Restough (); Do get Infutor; J. dishlay Anavi Townigh to men Transfe (); t. get Inputer; to display Ana (); circle = men circles is c- get Impute i C- display Acolo;
System : out position "buyout stringe
25 1922152 25 M22525"); Einding the one of tictorgh Enter the length of tectanger Enter the width of testangle The one of outangle is too. o Ending the over of traingle Enter the height of transfer Enter the base of traingle The Are of transf is 50.0 finding the one of link De 20 124 Strayand