NAME: Ramya Ramesh LAB PROGRAM 4 abstract Class Shape { abstract public void point_area(); class rectangle extends Shape public int area_rect;
public void point_area() System. out. println (" In the area of the rectangle is: "+ area_rect); class toingle extends Irape int agentoi;
public void point _area() anea_toi (int (0.5 * a * b);

System. out. pointln ("\n The area of
toiongle is: " + area_toi); class circle extends Shape int area_circle;
public roid print_great)

YOUVA Date: area_circle = (inf) (3.14 * 2 * 2); System. oxt. println (n The area of circle is: tarea_circle class Shape-goea public static roid main (Stoing[] args) { rectongle rec = new rectangle(); nec. print _anea(); toiongle toi = nen toiongle (); to point _area(). circle cir = nera circle (), cir, point_anea();

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