LAB PROGRAM 4:abstract class Shape

int a = 5, b = 4;
abstract void print Amea ();

3 class Retangle extends Shape System. out. printle ("ones of rectangle: "+ (a+b));
3 class Friangle extends Shape

Void Aprint Aprea ()

System. out friitle ("area of triangle: "+(arb/2));

3 Joseph Circle esterals Shape

Void forint Assea ()

System. out. forint In ("some of circle: "+ (314 *ava));

Ze

class lablones 4

[public static void mais (Storing wigs [7)

Rectangle 9 = new Restaugle (); grintAsce ();

Griangle + = new Friangle ();

L. AprintAscea ();

Coscle C = new Coscle ();

C. AprintAscea ();

3