

- ① Create package & calculate area of square.
- ② Area of rectangle. (package)
- ③ Addition (package)
- ④ Division.

Answers:

1 ~~import java.util.Scanner;~~ ~~import java.util.Scanner;~~
 public class Area {

public static void main (String [] ~~args~~ args)

{ Scanner input = new Scanner (System.in);

~~a = input;~~
 int a, area;

System.out.println ("Side: ");

a = input.nextInt();

area = a * a;

System.out.println ("Area = " + area);

}

2 import java.util.Scanner;
 public class area.

{ public static void main (String [] args)

{ Scanner input = new Scanner (System.in);

int l, b, area;

System.out.println ("Enter length");

l = input.nextInt();

System.out.println ("Enter breadth = ");

b = input.nextInt();
area = 1/2 * b;

System.out.println("Area = $v + area$);

③ import util.java.scanner;
public class Aad.

{
public static void main (String[] ~~array~~ args)

{
Scanner input = new Scanner (System.in);
int a, b;

System.out.println("Enter A");
a = input.nextInt();

System.out.println("Enter B");
int sum = a + b;

System.out.println("Sum = " + sum);
}

④ public class div

{
public static void main (String[] args)

{
Scanner input = new Scanner (System.in)

int a = 10, b = 100;

int div = b/a;

System.out.println("Quotient = " + div);
}