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- 1) Area of Square: P
- 2) Area of Rectangle P
- 3) Addition
- 4) Division

```
1) import java.util.Scanner;
   public class Area
   {
       public static void main (String[] args)
       {
           Scanner input = new Scanner (System.in);
           int s, area;
           System.out.println ("Enter Side: ");
           s = input.nextInt();
           area = s * s;
           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 = l * b;
           System.out.println ("Area = " + area);
       }
   }
```

3) ~~//~~ import ~~java.util.Scanner~~
~~util.java.Scanner~~;
public class Add
{
 public static void main(String[] args)
 {
 int
 Scanner input = new Scanner(System.in);
 int a, b;
 System.out.println("Type A");
 a = input.nextInt();
 System.out.println("Type B");
 b = input.nextInt();
 System.out.println("Sum = " + (a + b));
 }
}

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);
 }
}