//1. Add Two Numbers

```
public class AdditionCalculator{
   public static int addTwoNumbers(int a, int b){
      return a + b;
   }
   public static void main(String [] args){
      int n1 = 24;
      int n2 = 22;
      int sum = addTwoNumbers(n1, n2);
      System.out.println("Sum: " + sum);
   }
}
```

//2. Multiply Two Numbers

```
public class MultiplicationCalCulator{
   public static int multiplyTwoNumbers(int a, int b){
   return a * b;
   }
   public static void main(String [] args){
   int n1 = 24;
   int n2 = 22;
   int product = multiplyTwoNumbers(n1, n2);
   System.out.println("Product: " + product);
   }
}
```

//3. Find the Square of a Number

```
public class SquareCalculator{
   public static int squareOfNumber(int a){
   return a * a;
   }
```

```
   public static void main(String [] args){
   int n1 = 24;
   int square = squareOfNumber(n1);
   System.out.println("Square :" + square);
   }
}
```

//4. Find the Average of Three Numbers

```
public class AverageCalculator{
   public static double averageOfThreeNumbers(double a, double b, double c){
   return (a + b + c)/3;
   }
   public static void main(String [] args){
   double n1 = 24;
   double n2 = 22;
   double n3 = 03;
   double avg = averageOfThreeNumbers(n1, n2, n3);
   System.out.println("Average Of ThreeNumbers :" + avg);
   }
}
```

//5. Calculate Simple Interest

```
public class SimpleInterestCalculator{
   public static double calculateSimpleInterest(double principle, double rate, double time){
   return (principle * rate * time) / 100;
   }
   public static void main(String [] args){
   double principle = 2400, rate = 03, time = 22;
   double simpleinterest = calculateSimpleInterest(principle, rate, time);
   System.out.println("Simple Interest :" + simpleinterest);
   }
```

```
}
```