1. ADDITION CALCULATOR

**import** java.util.Scanner;

**public** **class** AdditionCalculator

{

**public** **static** **int** addTwoNumbers(**int** a , **int** b)

{

**return** a + b;

}

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

{

Scanner sc = **new** Scanner(System.***in***);

System.***out***.println("Enter Two Numbers:");

**int** a = sc.nextInt();

**int** b = sc.nextInt();

System.***out***.println(*addTwoNumbers* (a,b));

}

}

1. MULTIPLICATION CALCULATOR

**import** java.util.Scanner;

**public** **class** MultiplicationCalculator

{

**public** **static** **int** multiplyTwoNumbers(**int** a , **int** b)

{

**return** a\*b;

}

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

{

System.***out***.println("Enter Two Numbers:");

Scanner sc = **new** Scanner(System.***in***);

**int** a = sc.nextInt();

**int** b = sc.nextInt();

System.***out***.println(*multiplyTwoNumbers*(a , b));

}

}

1. SQUARE CALCULATOR

**import** java.util.Scanner;

**public** **class** SquareCalculator {

**public** **static** **int** squareOfNumber(**int** a) {

**return** a\*a;

}

**public** **static** **void** main(String[] args) {

Scanner sc = **new** Scanner(System.***in***);

System.***out***.println("Enter Square Number:");

**int** a = sc.nextInt();

System.***out***.println(*squareOfNumber*(a));

}

}

1. AVERAGE CALCULATOR

**import** java.util.Scanner;

**public** **class** AverageCalculator

{

**public** **static** **double** averageOfThereNumbers(**double** a , **double** b , **double** c)

{

**return** (a+b+c)/3;

}

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

{

Scanner sc = **new** Scanner(System.***in***);

System.***out***.println("Enter Average Numbers:");

**double** a = sc.nextInt();

**double** b = sc.nextInt();

**double** c = sc.nextInt();

System.***out***.println(*averageOfThereNumbers*(a , b , c));

}

}

1. SIMPLE INTEREST CALCULATOR

**import** java.util.Scanner;

**public** **class** AverageCalculator

{

**public** **static** **double** averageOfThereNumbers(**double** a , **double** b , **double** c)

{

**return** (a+b+c)/3;

}

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

{

Scanner sc = **new** Scanner(System.***in***);

System.***out***.println("Enter Average Numbers:");

**double** a = sc.nextInt();

**double** b = sc.nextInt();

**double** c = sc.nextInt();

System.***out***.println(*averageOfThereNumbers*(a , b , c));

}

}