NARMADHA L

TASKS

Main.java Share **Run** | Output

```java
1  // Online Java Compiler
2  // Use this editor to write, compile and run your Java code online
3  import java.util.*;
4  class Main {
5      public static void main(String[] args) {
6          Scanner sc = new Scanner(System.in);
7
8          System.out.println("Enter your All subject Marks : ");
9          int s1 = sc.nextInt();
10         int s2 = sc.nextInt();
11         int s3 = sc.nextInt();
12         int s4 = sc.nextInt();
13         int s5 = sc.nextInt();
14         int total = s1+s2+s3+s4+s5;
15         System.out.println("Your total Marks was "+total);
16     }
17 }
```

Output:
```
Enter your All subject Marks :
90
95
89
92
97
Your total Marks was 463

=== Code Execution Successful ===
```

Main.java Share **Run** | Output

```java
1
2  import java.util.*;
3  class Main {
4      public static void main(String[] args) {
5          Scanner sc = new Scanner(System.in);
6
7          System.out.println("Enter a number ");
8          int num = sc.nextInt();
9          int sq = num*num;
10         int cube = num*num*num;
11         System.out.println("Square of "+num+" is "+sq);
12         System.out.println("Cube of "+num+" is "+cube);
13
14     }
15 }
```

Output:
```
Enter a number
9
Square of 9 is 81
Cube of 9 is 729

=== Code Execution Successful ===
```

Main.java

```java
import java.util.*;
class Main {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);

    System.out.print("Enter a number1: ");
    int num1 = sc.nextInt();
    System.out.print("Enter a number2: ");
    int num2 = sc.nextInt();

  System.out.println("Before swapping num1 is "+num1+" num2 is "+num2);
    int temp = num2;
     num1 = num2;
     num2 = temp;
  System.out.println("After swapping num1 is "+num1+" num2 is "+num2);


    }
}
```

Output

```
Enter a number1: 20
Enter a number2: 30
Before swapping num1 is 20 num2 is 30
After swapping num1 is 30 num2 is 30

=== Code Execution Successful ===
```

Main.java

```java
import java.util.*;
class Main {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);

        System.out.print("Enter principle : ");
        int pr = sc.nextInt();
        System.out.print("Enter Intrest : ");
        int ir = sc.nextInt();
        System.out.print("Enter Year : ");
        int yr = sc.nextInt();

        System.out.println("Simple interest was "+(pr*ir*yr)/100);



    }
}
```

Output

```
Enter principle : 2000
Enter Intrest : 200
Enter Year : 2
Simple interest was 8000

=== Code Execution Successful ===
```

Main.java

```java
import java.util.*;
class Main {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);

    System.out.print("Enter the radius of a Circle : ");
    int r = sc.nextInt();
    System.out.print("Enter the length of a Rectangle : ");
    int l = sc.nextInt();
    System.out.print("Enter the breadth of a Rectangle : ");
    int b = sc.nextInt();
    System.out.print("Enter the side of a square : ");
    int s = sc.nextInt();

    System.out.println("--------------------------------------");
    System.out.println("Area of a Circle is "+(2.13*r*r));
    System.out.println("Area of a Rectangle is "+l*b);
    System.out.println("Area of a Square is "+s*s);


    }
}
```

Output

```
Enter the radius of a Circle : 4
Enter the length of a Rectangle : 5
Enter the breadth of a Rectangle : 3
Enter the side of a square : 5
--------------------------------------
Area of a Circle is 34.08
Area of a Rectangle is 15
Area of a Square is 25

=== Code Execution Successful ===
```