Programiz
Online Java Compiler

Java Course

Main.java | Output | ▷

```java
import java.util.Scanner;
public class ArithmeticOperation {
public static void main(String[]
    args) {
Scanner sc = new Scanner(System.in
    );
System.out.println("Enter numbers
    :");
int num1 = sc.nextInt();
int num2 = sc.nextInt();
int sum= num1 + num2;
int sub = num1 - num2;
int mult    = num1 * num2;
int div = num1 / num2;
System.out.println("additon is: "
            + sum);
System.out.println("subtraction is:
    "  + sub);
System.out.println("multiplication
    is: "      + mult);
System.out.println("division is: "
        + div);
    }
}
```

Run

Programiz
Online Java Compiler

Java Course

| Main.java | Output | ◯ |

```java
1  import java.util.*;
2  class details
3  {
4  public static void main()
5  {
6  Scanner sc=new Scanner(System.in);
7  System.out.println("Enter your name
       :");
8  String st=sc.nextLine();
9  System.out.println("Enter your age
       :");
10  int age=sc.nextInt();
11  System.out.println("Enter your
       village name:");
12  String vil=sc.nextLine();
13  System.out.println("Name :"+st);
14  System.out.println("Age :"+age);
15  System.out.println("village :"+vil
       );
16  }
17  }
```

Run

≡ ◯ ◁

⌂ programiz.com/ja + 62 ⋮

Programiz
Online Java Compiler

Java Course

☼ | Main.java | Output | ▷ |

```java
2  // Use this editor to write,
   compile and run your Java code
   online
3  import java.util.*;
4  class JavaExample
5  {
6    public static void main(String
       args[])
7    {
8        System.out.println("enter
           radius");
9      int radius ;
10     Scanner sc=new Scanner(System
           .in);
11     radius=sc.nextInt();
12     double area = 3.14 * (radius *
           radius);
13     System.out.printf("Area is: %
           .2f", area);
14     double circumference= 3.14 * 2
           *radius;
15     System.out.printf(
           "\nCircumference is: %.2f"
           ,circumference) ;
16     }
17  }
```

Run

≡ ○ ◁

Programiz
Online Java Compiler

Java Course

Main.java   Output   ▷

```java
1  import java.util.Scanner;
2
3  public class Profit
4  {
5  public static void main(String
       args[]) {
6  Scanner sc = new Scanner(System.in
       );
7  System.out.print("Enter cost price
       of the item: ");
8  double cp = sc.nextDouble();
9  System.out.print("Enter selling
       price of the item: ");
10  double sp = sc.nextDouble();
11  double profit = sp - cp;
12  {
13  System.out.println("Profit = " +
       profit);
14
15  }
16  }
17  }
18
```

Run