

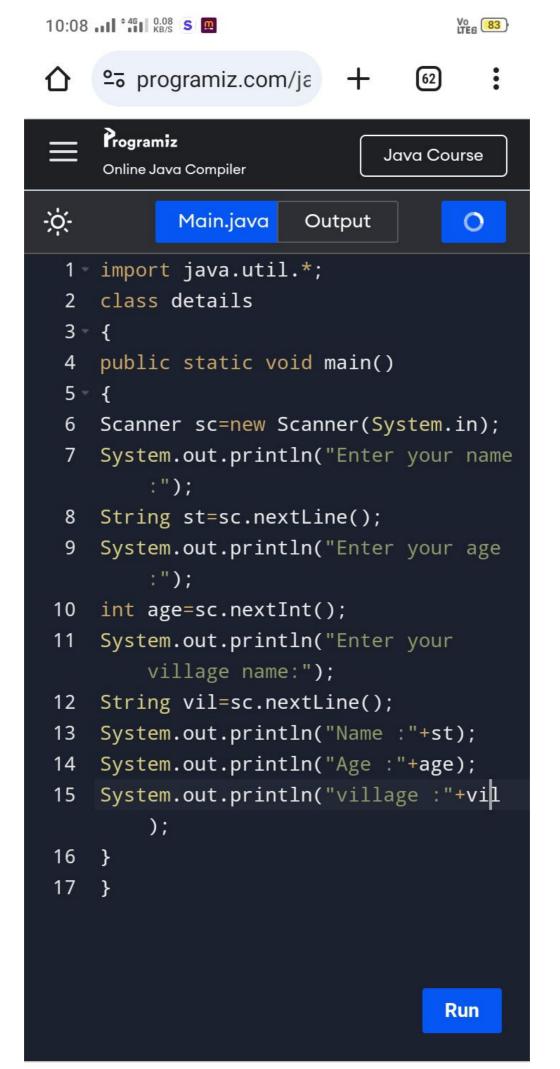
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Programiz
                               Java Course
     Online Java Compiler
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            Main.java
                        Output
                                       \triangleright
 1 import java.util.Scanner;
 2 public class ArithmeticOperation {
 3 public static void main(String[]
         args) {
     Scanner sc = new Scanner(System.in
 4
         );
     System.out.println("Enter numbers
 5
         :");
     int num1 = sc.nextInt();
 6
     int num2 = sc.nextInt();
 7
     int sum= num1 + num2;
 8
     int sub = num1 - num2;
 9
10
    int mult = num1 * num2;
11
     int div = num1 / num2;
     System.out.println("additon is: "
12
                 + sum);
     System.out.println("subtraction is:
13
            + sub);
     System.out.println("multiplication
 14
                 + mult);
         is: "
     System.out.println("division is: "
15
            + div);
16
         }
17
     }
                                     Run
```





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



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Programiz Java Course Online Java Compiler -<u>;</u>o;-Main.java Output \triangleright import java.util.Scanner; 2 3 public class Profit 4 - { 5 public static void main(String args[]) { Scanner sc = new Scanner(System.in 6); System.out.print("Enter cost price 7 of the item: "); double cp = sc.nextDouble(); 8 System.out.print("Enter selling 9 price of the item: "); double sp = sc.nextDouble(); 10 double profit = sp - cp; 11 12 { System.out.println("Profit = " + 13 profit); 14 15 } 16 } 17 18 Run