

***Scala program to Print your name**

```
object PrintName {  
  def main(args: Array[String]): Unit = {  
    println("ChatGPT")  
  }  
}
```

***Scala program to number a positive, Negative.**

```
object NumberCheck {  
  def main(args: Array[String]): Unit = {  
    // Function to check if a number is positive, negative, or zero  
    def numberCheck(num: Double): Unit = {  
      if (num > 0) {  
        println("The number is positive.")  
      } else if (num < 0) {  
        println("The number is negative.")  
      } else {  
        println("The number is zero.")  
      }  
    }  
  }  
  
  // Taking user input  
  print("Enter a number: ")  
  val num = scala.io.StdIn.readDouble()  
  
  // Calling the function
```

```
    numberCheck(num)
  }
}
```

***Finding largest number among two numbers**

```
object LargestNumber {
  def main(args: Array[String]): Unit = {
    // Function to find the largest number among two numbers
    def findLargest(num1: Double, num2: Double): Double = {
      if (num1 > num2) {
        num1
      } else {
        num2
      }
    }

    // Taking user input
    print("Enter the first number: ")
    val num1 = scala.io.StdIn.readDouble()
    print("Enter the second number: ")
    val num2 = scala.io.StdIn.readDouble()

    // Calling the function
    val largest = findLargest(num1, num2)
    println(s"The largest number is: $largest")
  }
}
```