```scala
import scala.io.Source

import scala.io.StdIn

import scala.collection.mutable.ArrayBuffer


object MinMax{
        def main(args: Array[String]):Unit = {
                var numArray = new ArrayBuffer[Int]()
                println("Enter no. of elements")
                val n = scala.io.StdIn.readInt()
                println("Enter elements")
                for(i<- 1 to n)
                        numArray+=scala.io.StdIn.readInt()
                println(numArray)
                val t=minmax(numArray)
                println("Max is ",t._1)
                println("Min is ",t._2)
        }
        def minmax(numArray: ArrayBuffer[Int]):(Int,Int)={
                var min:Int=999
                var max:Int=(-999)
                for(value <- numArray){
                        if(value>max)
                                max = value
                        if(value<min)
                                min = value
                }
                (max,min)
        }
}
```