

```
spark-shell
:q
vi demo.scala
```

```
object demo{
  def main(args:Array[String]){
    var num: Int =0
    print("Enter Number : ")
    num=scala.io.StdIn.readInt()
    if(num>=0)
      print("number is positive")
    else
      print("number is negative")
  }
}
```

```
ctrl+z (or)
esc+ :x (or)
esc+ :wq
```

```
scalac demo.scala
scala demo
```