```scala
/* Sample Code to print Statement */
object ExampleString {
def main(args: Array[String]) {
//declare and assign string variable "text"
val text : String = "You are reading SCALA programming language.";
//print the value of string variable "text"
println("Value of text is: " + text);
}
}


/**Scala program to find a number is positive, negative or positive.*/
object ExCheckNumber {
def main(args: Array[String]) {
/**declare a variable*/
var number= (-100);
if(number==0){
println("number is zero");
}
else if(number>0){
```

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```scala
println("number is positive");
}
else{
println("number is negative");
}
}
}
```

```scala
/*Scala program to print your name*/

object ExPrintName {

def main(args: Array[String]) {

println("My name is Mike!")

}

}
```

```scala
/**Scala Program to find largest number among two numbers.*/


object ExFindLargest {

def main(args: Array[String]) {

var number1=20;

var number2=30;

var x = 10;

if( number1>number2){

println("Largest number is:" + number1);

}

else{

println("Largest number is:" + number2);

}

}

}
```

## Output:-

```
Value of text is: You are reading SCALA programming language.
Number is negative
My name is Mike!
Largest number is: 30
```