//Example 1 : Demo of Singleton Class

```java
public class ExampleSingletonClass
{
    // accessed by only by getInstance() method
    private static ExampleSingletonClass instance;
    public String string;


    private ExampleSingletonClass()
    {
        // private constructor
        string = "Welcome to Java World...";
    }
    public static ExampleSingletonClass getInstance()
    {
        if (instance == null)
        {

                    // if instance is null, initialize
                    instance = new ExampleSingletonClass();
```

```java
        }

        return instance;

    }

    public static void main(String args[ ])

    {

        ExampleSingletonClass text =
ExampleSingletonClass.getInstance();

        //original string

        System.out.println("Original String:");

        System.out.println(text.string);


        //text in upper case

        System.out.println("String in Upper Case:");

        text.string = (text.string).toUpperCase();

        System.out.println(text.string);


    }

}


/*OUTPUT

javac ExampleSingletonClass.java
```

java ExampleSingletonClass

Original String:

Welcome to Java World...

String in Upper Case:

WELCOME TO JAVA WORLD...

//Example 2 : Demo of POJO Class

```java
import java.io.*;
 class Employee
{
private String name;
private String id;
private double sal;

public String getName()
{
   return name;
}
public void setName(String name)
{
```

```java
      this.name = name;

}

public String getId()

{

   return id;

}

public void setId(String id)

{

   this.id = id;

}

public double getSal()

{

   return sal;

}

public void setSal(double sal)

 {

   this.sal = sal;

 }

}


public class ExamplePojoClass
```

```
{
    public static void main(String[] args)throws IOException
 {
       // Create an Employee class object

Employee obj= new Employee();

obj.setName("M.Sc.(CS)"); // Setting the values using the set() method

obj.setId("A100");

obj.setSal(880000);

System.out.println("Name: "+ obj.getName()); //Getting the values using
the get() method

System.out.println("Id: " + obj.getId());

System.out.println("Salary: " +obj.getSal());

    }
}


/*OUTPUT

javac ExamplePojoClass.java

java ExamplePojoClass

Name: M.Sc.(CS)

Id: A100

Salary: 880000.0
```