

Example use of enum in Java

Defining the enum:

```
public enum Numbers {  
    ONE (1) , TWO (2), THREE(3);  
  
    private int numericValue;  
  
    private Numbers (int value){  
        this.numericValue = value;  
    }  
  
    public int getNumericValue() {  
        return numericValue;  
    }  
}
```

Using the enum:

```
public class TestEnumNumbers {  
    public static void main(String[] args) {  
        System.out.println(Numbers.ONE+" "+ Numbers.TWO);  
        System.out.println("HELLOO " + Numbers.TWO.ordinal());  
        System.out.println("HELLOO " + Numbers.TWO.name());  
        System.out.println("HELLOO " + Numbers.TWO.getNumericValue());  
    }  
}
```

Output:

```
ONE TWO  
HELLOO 1  
HELLOO TWO  
HELLOO 2
```