

```
//INTEGER
```

```
//When we want to use integers Java we must use "int" as variable prefix...
```

```
public class Integer {
```

```
    public static void main (String[] args){
```

```
        //See here the "int" being used
```

```
        int number = 0;
```

```
        number += 3;
```

```
        System.out.println("The number zero added to three gives: " + number);
```

```
        // => The number zero added to three gives: 3
```

```
        //Heads up! Integers don't accept float numbers, you need to use only integers
```

```
        //Even when we use an integer that can give a floating point number, Java truncates the number down.
```

```
        //For example:
```

```
        int division = 5 / 2;
```

```
        System.out.println(division); // => 2
```

```
    }
```

```
}
```