Java Concept 48

- Primitive Data types cannot be assigned null values
- But reference variables of class type can hold null values

```
1 int a = null;      //Error
2 Integer b = null;  //No Error
```

```
1  //Assigning null values to class type
2  //variables //No Error
3  public class JavaConcept
4  {
5      public static void main(String args[])
6        {
7          //Class type variable
8          Integer var_obj = null;
9          Object obj_obj = null;
10         String str_obj = null;
11         JavaConcept java_obj = null;
12       }
13 }
```
```
run:
BUILD SUCCESSFUL (total time: 0 seconds)
```

```
1  //Assigning null values to Primitive Data
2  //variables // Error
3  public class JavaConcept
4  {
5      public static void main(String args[])
6        {
7          //Primitive Data types
8          int var = null;
9          char ch_var = null;
10       }
11 }
```
```
error: incompatible types: <null> cannot be converted to int int var = null;
error: incompatible types: <null> cannot be converted to char char ch_var = null;
```