

```
package com.sezer.ogras.javalearning;
```

```
public class Variables {
```

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

```
{
```

```
    // integer -long
```

```
    int age = 20;
```

```
    System.out.println(10*age);
```

```
    System.out.println(age / 5);
```

```
    long mylong = 25;
```

```
    System.out.println(mylong / 5);
```

```
    // double - float
```

```
    double z = 5;
```

```
    double a = 11;
```

```
    System.out.println(a / z);
```

```
float myfloat = 11.0f;  
System.out.println(myfloat/ 4);
```

```
double pi = 3.14;
```

```
int yaricap = 5;
```

```
System.out.println(2*yaricap*pi);
```

```
// String
```

```
String name = "sezer";
```

```
String surname = "ogras";
```

```
String fulname = name+surname;
```

```
System.out.println(name);
```

```
System.out.println(surname);
```

```
System.out.println(fulname);
```

```
// boolean
```

```
boolean isAlive = true;
```

```
isAlive=false;
```

```
System.out.println(isAlive);
```

```
// final
```

```
final int myInteger=5;  
System.out.println("myInteger : " + myInteger);  
// myInteger = 4;  
System.out.println("myInteger : " + myInteger);
```

```
}
```

```
}
```