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/*
*****
* Variables and Types in Java
*
*****
*/
```

```
package lesson1;
```

```
public class MyClass {
    /*
    byte (number, 1 byte)
    short (number, 2 bytes)
    int (number, 4 bytes)
    long (number, 8 bytes)
    float (float number, 4 bytes)
    double (float number, 8 bytes)
    char (a character, 2 bytes)
    boolean (true or false, 1 byte)*/
    public static void main(String[] args) {
        int my_int = 10;
        float my_float = (float) 6.7;
        double my_double = 111.77;
        char my_char = 'A';
        boolean my_bool = true;
        System.out.println(my_int);
        System.out.println(my_float);
        System.out.println(my_double);
        System.out.println(my_char);
        System.out.println(my_bool);
    }
}
```