1. Primitive data types are used to store float values.
2. Integers are used to store whole number values.
3. Indentation is not required for Java, but the program will quickly become very difficult to read.
4. The two jobs of the compiler are to translate code to machine language, and to tell types of errors.
5. The main method statement must be added to a class for it to run.
6. You can pass a string, letter, or character in the indexOf() method. An integer gets returned.
7. True
8. False
9. True
10. False