Lecture 1 assignment: Brooke Spangler

Exercise 1:

```
console.log("These are what I \"ordered\" -");
console.log("\n\t 1. My sons watch \n\t 2. 12 cans of soda \n\t 3. Some chips - \n\t\t Lays \n\t\t Pringles");
console.log("\nYes. the order id is \\5412\\");
```

Exercise 2:

```
console.log(`\n125 divided by pi is \{125/3.14159256\}`); console.log(`The current world population is about \{7e9\}`); console.log("Let's say that 7.139 % of them are financially stable"); console.log(`That makes 7e9 * 7.139 / 100 = \{7e9 * 7.139 / 100\} people`); console.log(`If \{7e9 * 7.139 / 100\} people donate \{0.01 \text{ a day, `}); console.log("imagine how much money we can collect!"); console.log(`\{7e9 * 7.139 / 100\} * 0.01 would be \{7e9 * 7.139 / 100 * 0.01\} dollars!`); console.log(`Which is equivalent to \{7e9 * 7.139 / 100 * 0.01 * 365\} dollars a year!`);
```

Exercise 3-Predict the Output:

- 1. false
- 2. false
- 3. false
- 4. true
- 5. false
- 6. true
- 7. false
- 8. false
- 9. false
- 10. true
- 11. true