

```
//exercise 1
```

```
console.log("These are what I 'ordered' -");
```

```
console.log("\t1. My son's watch \n\t2. 12 cans of soda \n\t3. Some chips - \n\t\tLays  
\n\t\tPringles");
```

```
console.log("\nYes. The order id is \\5412\\");
```

```
//exercise 2
```

```
console.log(` 125 divided by pi is ${125 / 3.14159256}\n`);
```

```
console.log(` The current world population is about ${7e9}`);
```

```
console.log("Lets say 7.139 % of them are financially stable");
```

```
console.log(` That makes  $7e9 * 7.139 / 100 = ${7e9 * 7.139 / 100}$ `);
```

```
console.log(` If  $${7e9 * 7.139 / 100}$  people each donate $0.01 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 a  
day!`);
```

```
console.log(` Which is equivalent to  $${7e9 * 7.139 / 100 * 0.01 * 365}$  dollars a year!`);
```

```
//exercise 3
```

False

False

False

True

False

True

False

False

False

True

True