

Given a temperature in Celsius, return the temperature in Fahrenheit. Write a function `celsiusToFahrenheit`

```
function celsiusToFahrenheit(temp) {  
  // Write code here...  
}
```

Example:

```
celsiusToFahrenheit(22); // 71.6
```

Mark and John are trying to compare their BMI (Body Mass Index), which is calculated using the formula: $BMI = kg / meters^2$. Don't use if statement.

Write function `compareBMI` which takes Mark's and John's weight and height.

1. Calculate both of their BMIs
2. Create a boolean variable containing information about whether Mark has a higher BMI than John
3. Return the boolean from step 2 to the caller

Example:

```
compareBMI(70, 1.85, 68, 1.87); // returns true, because Mark has higher BMI than John
```

First argument is Mark's weight, second argument is Mark's height, third argument is John's weight, fourth argument is John's height.

Write a JavaScript function `calcRectangleArea` that returns the area of a rectangle

Example:

```
calcRectangleArea(5, 6); // 30
```

Write a function which accepts an argument and returns the type of that argument

Note: There are six possible values that `typeof` returns: object, boolean, function, number, string and undefined.

Example:

```
findType("Jurgis"); // string
```

Given two positive x and y numbers, return the remainder of x after dividing by y

Example:

```
remainderOf(10, 1); // 0  
remainderOf(10, 2); // 0  
remainderOf(10, 3); // 1  
remainderOf(10, 4); // 2  
remainderOf(129, 17); // 10
```

Write a function `callNTimes` that takes two arguments: `times` (a number), and `fn` (a function). Execute the "fn" function "times" times

In this case, we assume that the person who is using `callNTimes` has defined their function, and is passing it into our function as an argument (that is, passing it around as a variable).

Example:

```
callNTimes(5, hello);
```

Output:

Hello, world!

Hello, world!

Hello, world!

```
Hello, world!
```

```
Hello, world!
```

In this example we assume there is a function `hello` already defined and that it prints "Hello, world!" to the console.