

And how to write your function!

• **Repeat:** A function is created written to perform a task

Repeat These functions that are pre-written for you, and you are done

• Repeat: The functions you create will likely have multiple methods and functions in it

Syntax:

function NaN(parameter1, parameter2){

//insert functions and methods here



- You do not always need to give parameters

function anyName()

//if args are empty, everything is defined within the function



Writing a function

Writing a function

And how to write your own function!

- Repeat: A **function** is code written to perform a task
- Repeat: **There are functions that are pre-written for you to use, and you can create your own functions**
- Repeat: The functions you create will likely have multiple methods and functions in it

Syntax:

```
function anyName (parameter1, parameter2....){
```

```
//insert functions and methods here
```

```
};
```

- You do not always need to give parameters

```
function anyName() {
```

```
//if parameters are empty, everything is defined within the function
```

```
};
```

JavaScript MadLibs

Go to the Resources Folder in Sakai and download MadLibs zip

It was a (adjective) night at (place), Durham, North Carolina.
(Protagonist name) and (Protagonist name 2) were (present tense verb), and they accidentally (past tense verb). Thankfully, they (past tense verb) a (noun) and made it to (place) safely.