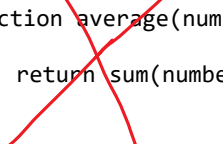


Callback Function

Friday, March 11, 2022 3:53 PM

- Functions are types in JavaScript
- They can be referred using a variable name
- Because they are objects, they can be passed as an argument function
- The function receiving the argument can invoke the function at it's convenience without knowing what that function actual does.
- The function this passed as an argument is known as 'callback function'.
 - It is used for specializing a generic logic.
- A function is a callback function if the caller doesn't know which exact function it is calling.

Which is callback function in this example?



```
function average(numbers){  
    return sum(numbers)/ numbers.length;  
}
```

- There is no call back function.
- We are not passing function as an argument
- Average knows it is calling sum funciton