1. What is a function literal?

Function in simple language is a piece of code that does one or more action.

1. What is the constructor?

A class also has a very special method called a constructor. It is this method we run when we want to create a new object from the class.

1. What does the return statement do?

It stops the execution of a function and returns a value from that function.

1. What will be written to the console from this function

(inside my function)

function myFunction(){

return console.log('inside my function');

console.log('My name is Andy');

}

myFunction();

1. Briefly describe scope in JavaScript.

Scope is an important concept in JavaScipt to understand. It determines the lifespan, access, and visibility of variables, functions, and the objects throughout.