

Quiz

A short quiz to test your understanding of objects in OOP in JavaScript.

1

An object's set of properties include data values and functions.

2

What does the `create()` method do?

3

```
const human = {name : 'Adam', age : 28}
```

In the above code, the value of `name` and `age` cannot be updated. Is this statement true or false?

4

What is the error in the following code:

```
var human = {  
    name : 'Penny',  
    age : 32  
}  
console.log(human[name])
```

5

A function can be called using the square brackets in the following way:

A function can be called using the square brackets in the following way:

```
var human = {  
  
  name : 'Penny',  
  age : 32,  
  display() {  
    console.log("Name is penny and age is 32")  
  }  
}  
human['display']()
```

6

Properties, including both data values and functions, can be deleted or removed from an object using the `delete` operator.

7

What should be the return statement in the `display` function?

```
var human = {  
  
  name : 'Penny',  
  display() {  
    //function returns the name of the human  
  }  
}
```

```
}
```

8

`get` and `set` keywords allow the function to be accessed as a property.

Check Answers