Summary



Overview

- Objects can have properties that are **functions**
- We call these methods
- Methods can be executed just like functions
- this allows you to access the current object



Method declaration

Function declared as an object property:

```
let player = {
  health: 100,
  play: function(playTime) {
    this.health += playTime;
  }
};
```



Method execution

```
player.play(1);
player.print();
```



Context

Use the **this** keyword to access "the current object" and it's properties:

```
let player = {
  health: 100,
  play: function(playTime) {
    this.health += playTime;
  }
};
```

