LESSON 02: INTRO TO RESPONSIVE WEB DEVELOPMENT

JAVASCRIPT & RESPONSIVE DESIGN

W

LESSON 02, SECT. 04
FLOW CONTROL

JAVASCRIPT &
RESPONSIVE DESIGN

FLOW CONTROL

> If statements are really important

> If something do something

> We'll use our comparisons to check if something is true

FLOW CONTROL

> How it looks

```
if (condition check) {
  // Code here
}


if (true) {
  console.log('this is true');
}
```

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FLOW CONTROL

```
let x = 36;

if (x / 3 >= 7) {
  console.log(x);
}

// 36
```

FLOW CONTROL

If/Else

Checks something, if it's true do it, if it's not, do something else.

```
var x = 'hi there';
var y = 'james';

if ( 15 / 5 === 5) {
  console.log(x);
} else {
  console.log(y);
}
```

FLOW CONTROL

More examples of if/else statements: You can chain them in long chains.

```
var x = 'hi there';
var y = 'james';

if ( 15 / 5 === 5) {
  console.log(x);
} else if (x === 'james'){
  console.log(y);
} else if (y === 'james') {
  console.log('finally');
}
```

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FLOW CONTROL

Generally don't use more than 2 or 3 if/else statements. At that point use a switch statement, which we won't cover for now.