Assignment 1

Due May 30 at 11:59pm **Points** 100 **Questions** 5 **Time Limit** None

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	34 minutes	100 out of 100

Score for this quiz: **100** out of 100
Submitted May 29 at 10:46am
This attempt took 34 minutes.

Question 1 — 20 / 20 pts

Which of these uses ES6's async / await properly?

Correct!

```
function downloadUrls(urls) {

  const results = urls.map(async (url) =>  { return await download(ur
l) });

};
```

```
function downloadUrls(urls) {

  const results =  await Promise.all(urls.map(url =>  download(url));

};
```

```
async function downloadUrls(urls) {

  const results =  urls.map(async (url) =>   return download(url); });

};
```

Question 2

20 / 20 pts

Which of these will evaluate the function multiply to 63?

```
function multiply(x, y = 2, z = 3) {

  return x * y * z;
}
```

Correct!

- (selected) multiply(7, 3)
- multiply(10.75)
- multiply(12, 2)

Question 3

20 / 20 pts

How do we set **result** to 17?

Correct!

- (selected) `const { result } = { result: 17}`

```
const result = { result: 17 }
```

```
const ...result = { result: 17 }
```

Question 4

20 / 20 pts

Which of these makes the variable **rest** contain 2 properties?

```
const baseObject = { a: 12, b: 17, c: -1, d: "apple" }
```

Correct!

- (selected) `const {a, d, ...rest } = baseObject;`
- `const {a, f, ...rest } = baseObject;`
- `const {a, b, c, ...rest } = baseObject;`

Question 5

20 / 20 pts

How do we make an object with **at least** the following values?

```
const result = {

  x: 12,
```

```
  y: 17,

  z: "panda"

}
```

From the objects:

```
const first = {

  x: 12,

  z: "batman"

};

const second = {

  f: 16,

  z: "panda"

}

const third = {

  y: 17,

  z: "zubat"

}
```

Correct!

- (selected) `const result = { ...third, ...first, ...second }`
- `const result = { ...first, ...second, ...third }`
- `const result = { ...second, ...first, ...third }`
-

Quiz Score: **100** out of 100