

Quiz

Test your knowledge on functions with this cool quiz!

1

Which of these features about a function is incorrect?

2

In the following code, what kind of function is `checkFactor100()` ?

```
let checkFactor = (x, y) => { (x mod y == 0) ? true : false
};

let checkFactor100 = checkFactor(100);
```

3

In order to make a function recursive, what keyword must be used?

4

What is the parameter type of this function?

```
let func = () => 5 + 10;
```

5

In the code below, what kind of objects are `first`, `second` and `third`?

```
let makeTuple = (~first as a, ~second as b, ~third as c) => (a, b, c);
```

Check Answers

Next, we'll look at how **iteration** works in Reason, but before that, be sure to check out the cool challenges on functions.