

```
// Function Declaration
function showMessage() {
  alert( 'Hello everyone!' );
}
```

```
// Arrow function
const showMessage = () => {
  alert( 'Hello everyone!' );
}
```

Convert these *function declarations* into *arrow functions*.

```
function add(a, b) {
  return a + b;
}
```

```
function multiply(x, y) {
  return x * y;
}
```

```
function greet(name) {
  return "Hello, " + name + "!";
}
```

```
function power(base, exponent) {
  return Math.pow(base, exponent);
}
```

```
function isEven(num) {
  return num % 2 === 0;
}
```

Creates a function declaration to calculate the factorial of a number.

- Convert it into an arrow function with a single expression.
- Convert it into an arrow function with a block body.