

```
1 // 5: arrow functions - basics
2 // To do: make all tests pass, leave the asserts unchanged!
3
4 describe('arrow functions', function() {
5
6   it('are shorter to write', function() {
7     var func = () => {
8       return 'I am func';
9     };
10    assert.equal(func(), 'I am func');
11  });
12
13   it('a single expression, without curly braces returns too',
14     var func = () => 'I return too';
15     assert.equal(func(), 'I return too');
16   });
17
18   it('one parameter can be written without parens', () => {
19     var func = (param) => param - 1;
20     assert.equal(func(25), 24);
21   });
22
23   it('many params require parens', () => {
24     var func = (param, param1) => param + param1;
25     assert.equal(func(23, 42), 23+42);
26   });
27
28   it('body needs parens to return an object', () => {
29     var func = () => {
30       return {iAm: 'an object'}
31     };
32     assert.deepEqual(func(), {iAm: 'an object'});
33   });
34 });
35
36
37
```

passes: 5 failures: 0 duration: 0.01s

100%

## arrow functions

- ✓ are shorter to write
- ✓ a single expression, without curly braces returns too
- ✓ one parameter can be written without parens
- ✓ many params require parens
- ✓ body needs parens to return an object