

HOOKS IN MOCHA

- ▶ A **hook** is code that runs *before all*, *after all*, *before each*, or *after each* every test in a suite
 - ▶ Has a body function
 - ▶ Has an *optional* title string
- ▶ AKA "setup" and "tear down" functions
- ▶ Global API:
 - ▶ `before([title], body)`
 - ▶ `beforeEach([title], body)`
 - ▶ `after([title], body)`
 - ▶ `afterEach([title], body)`

EXERCISE: USE A HOOK

► **Replace the "when passed a single argument --foo" with this:**

```
► describe('when passed a single argument --foo', function() {  
  it('should return an object having property foo: true', function () {  
    assert.strictEqual(parse(['--foo']).foo, true);  
  });  
  
  it('should return an object having no positional arguments', function () {  
    assert.deepStrictEqual(parse(['--foo'])._, []);  
  });  
});
```

► Remember, to run tests:

► `npm test`