ANSWER: OUR SECOND EXCEPTION ASSERTION

test/bargs.spec.js

```
// continued
assert.throws(() => {
  parse({
    expectsValue: 1
  }),
  {
    name: 'TypeError',
    message: /number 1 is not iterable/
  }
});
```

EXERCISE: TESTING SUCCESS

▸ Let's test when `parse()` does *not* throw

▸ We'll give it *valid input* and *check the return value*

▸ `assert.doesNotThrow()` is a thing. *Do not be tempted!*

   ▸ A successful assertion made on a return value implies the function does not throw!

▸ **Add an assertion passing `["--foo"]` to `parse()` with no second `opts` parameter**

   ▸ Hint: Use `assert.deepStrictEqual()`

   ▸ Hint: Refer to table of expected behavior