`--test-shard` 🔗

Test suite shard to execute in a format of `<index>/<total>` , where

`index` is a positive integer, index of divided parts `total` is a positive integer, total of divided part This command will divide all tests files into `total` equal parts, and will run only those that happen to be in an `index` part.

For example, to split your tests suite into three parts, use this:

```
node --test --test-shard=1/3
node --test --test-shard=2/3
node --test --test-shard=3/3
```

context.test([name][, options][, fn])

▶ History

- `name` `<string>` The name of the subtest, which is displayed when reporting test results. **Default:** The `name` property of `fn`, or `'<anonymous>'` if `fn` does not have a name.

- `options` `<Object>` Configuration options for the subtest. The following properties are supported:
  - `concurrency` `<number>` | `<boolean>` | `<null>` If a number is provided, then that many tests would run in parallel within the application thread. If `true`, it would run all subtests in parallel. If `false`, it would only run one test at a time. If unspecified, subtests inherit this value from their parent. **Default:** `null`

https://nodejs.org/dist/latest-v20.x/docs/api/test.html#contexttestname-options-fn