

add.js

/test/test.js

3ms 3 3

- should return a number 2ms
- should return 10 with parameters 4, 6 1ms
- should return 5 with parameters -1, 5 0ms

capitalize.js

/test/test.js

1ms 3 3

- should return a string 1ms
- should return "Fred" with parameter "FRED" 0ms
- should return "Joe" with parameter "joe" 0ms

words.js

/test/test.js

5ms 3 3

- should return an array 0ms
- should return an array with a length of 3 4ms
- should return an array with a length of 4 1ms

filter.js

/test/test.js

1ms 3 3

- should return an array 1ms
- should return an array with a length of 1 0ms

1ms

3

1

2

should return 1 with parameters 10 and 10

0ms

should return 2 with parameters 10 and 5

1ms

AssertionError: expected 1 to equal 2

should return 1 with parameters 20 and 5

0ms

AssertionError: expected 1 to equal 4

isEmpty.js				^
/test/test.js				
2ms	4	4		
	should return true with parameter null			1ms
	should return false with a value as parameter			1ms
	should return false with an array that has elements			0ms
	should return true with an empty array			0ms

ceil.js				^
/test/test.js				
0ms	4	4		
	should return a number			0ms
	should return 5 with number 4.006			0ms
	should return 6.01 with number 6.004 and precision 2			0ms
	should return 6100 with number 6040 and precision -2			0ms

drop.js				^
/test/test.js				
1ms	2	2		

toInteger.js

/test/test.js

1ms 4 3 1

- should return number 0ms
- should return 3 with float 3.2 0ms
- should return 10 with float 10.123951 1ms
- should return 0 with a string as parameter 0ms
AssertionError: expected 0 to equal 10

toString.js

/test/test.js

1ms 4 3 1

- should return a string 0ms
- should return "123" with input 123 1ms
- should return "1,2,3" with input [1, 2, 3] 0ms
- should return empty string with input null 0ms
AssertionError: expected 'null' to equal "