```
12
13      });
14
15      var x = 42;
16      var y = 23;
17
18      describe('can evaluate variables, which are wrapped in "${"
19
20        it('e.g. a simple variable "${x}" just gets evaluated', f
21          var evaluated = `x=${x}`;
22          assert.equal(evaluated, 'x=' + x);
23        });
24
25        it('multiple variables get evaluated too', function() {
26          var evaluated = `${x}+${y}`;
27          assert.equal(evaluated, x + '+' + y);
28        });
29
30      });
31
32      describe('can evaluate any expression, wrapped inside "${..
33
34        it('all inside "${...}" gets evaluated', function() {
35          var evaluated = `${ x+y }`;
36          assert.equal(evaluated, x+y);
37        });
38
39        it('inside "${...}" can also be a function call', functio
40          function getDomain(){
41            return document.domain;
42          }
43          var evaluated = `${ getDomain() }`;
44          assert.equal(evaluated, 'tddbin.com');
45        });
46
47      });
48
49    });
```

passes: *5* failures: *0* duration: *0.01*s   100%

a template string, is wrapped in ` (backticks) instead of ' or "

by default, behaves like a normal string
  ✓ just surrounded by backticks   ▸

can evaluate variables, which are wrapped in "${" and "}"
  ✓ e.g. a simple variable "${x}" just gets evaluated   ▸
  ✓ multiple variables get evaluated too   ▸

can evaluate any expression, wrapped inside "${...}"
  ✓ all inside "${...}" gets evaluated   ▸
  ✓ inside "${...}" can also be a function call   ▸