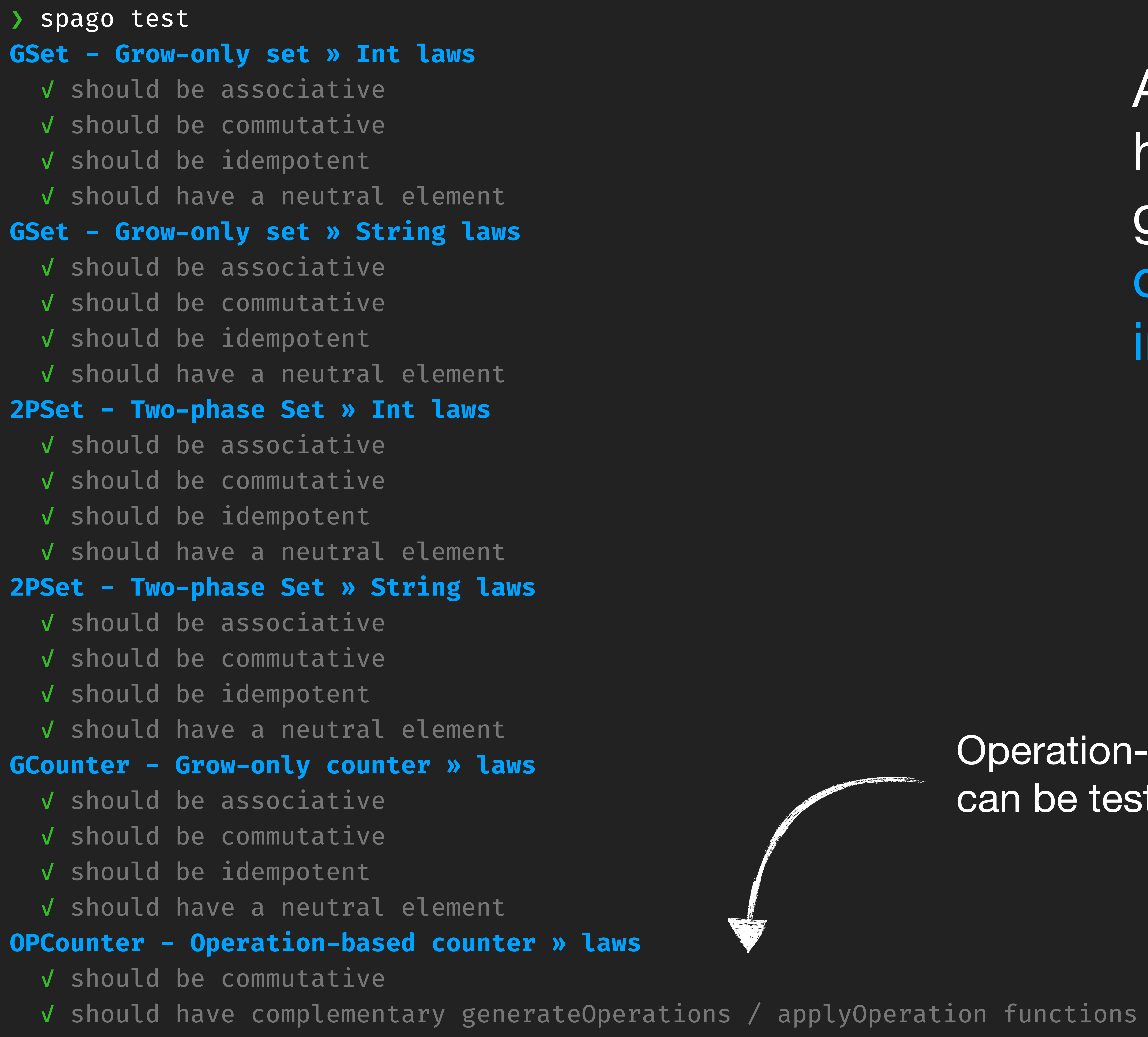

```
❯ spago test
GSet - Grow-only set » Int laws
  √ should be associative
  √ should be commutative
  √ should be idempotent
  √ should have a neutral element
GSet - Grow-only set » String laws
  √ should be associative
  √ should be commutative
  √ should be idempotent
  √ should have a neutral element
2PSet - Two-phase Set » Int laws
  √ should be associative
  √ should be commutative
  √ should be idempotent
  √ should have a neutral element
2PSet - Two-phase Set » String laws
  √ should be associative
  √ should be commutative
  √ should be idempotent
  √ should have a neutral element
GCounter - Grow-only counter » laws
  √ should be associative
  √ should be commutative
  √ should be idempotent
  √ should have a neutral element
OPCounter - Operation-based counter » laws
  √ should be commutative
  √ should have complementary generateOperations / applyOperation functions
```

A single test run generates hundreds of test cases, giving us a reasonable level of confidence that our implementation is correct

Operation-based CRDTs
can be tested the same way

Revisiting the `StateBasedCRDT` class