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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
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√ 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