```
AC (∘, T): trait
  introduces __ ∘ __: T, T → T
  asserts ∀ x, y, z: T
    (x ∘ y) ∘ z == x ∘ (y ∘ z);
    x ∘ y == y ∘ x
  implies
    Associative,
    Commutative (T for Range)
```