```
Addition (N): trait
  % Define the operator + in terms of 0 and succ
  includes AbelianMonoid(+ for ∘, 0 for unit, N for T)
  introduces
    0: → N
    succ: N → N
    __+__: N, N → N
  asserts ∀ x, y: N
    x + 0 == x;
    x + succ(y) == succ(x + y)
```