	Operator	Zero object
Numbers	`*`	`0`
Booleans	`and`	`FALSE`
Booleans	`or`	`true`
Whatever	`reduce`	`reduced`

ardoq

```clojure
(reduce (fn [acc v]
          (if (= 0 v)
            (reduced v)
            (* acc v))) numbers)
```

zero object for *

zero object for reduce

ardoq