```clojure
(defn map-inc [reducing-fn]
  (fn [acc v]
    (reducing-fn acc (inc v)))))

(defn filter-odd? [reducing-fn]
  (fn [acc v]
    (if (odd? v)
        (reducing-fn acc v)
        acc)))
```

ardoq

```clojure
(reduce
 ((comp map-inc filter-odd?) conj)
 []
 (range 10))
```

ardoq