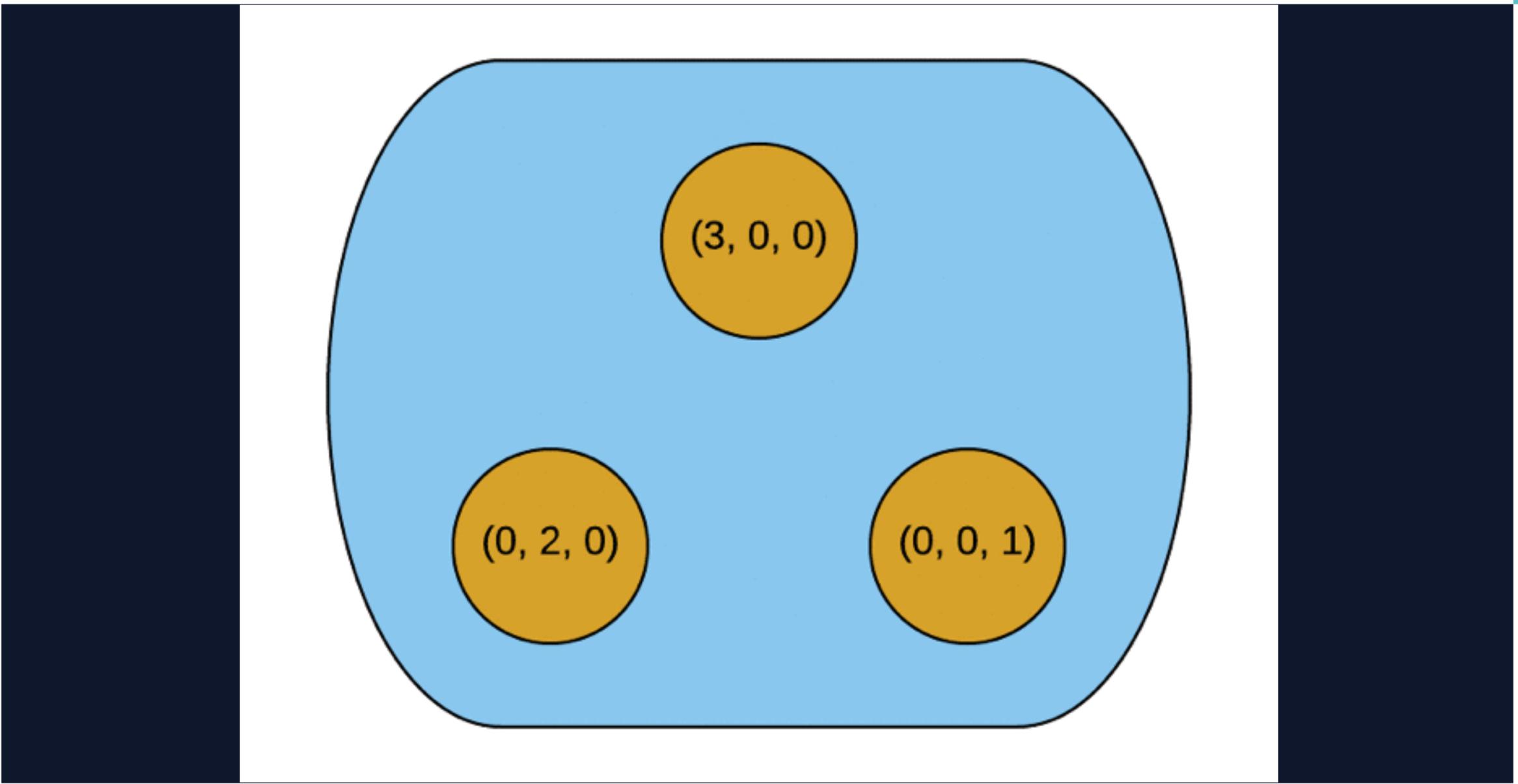


## Attempt 2 A GCounter is

- S: map of l => N: {}
- join(s1, s2) = max(s1(i), s2(i))
- $value(s) = \Sigma values(s)$
- Mutators
  - increment():  $S\{i => S(i) + 1\}$

**CRDTs** 





CRDTs