

$b \sim \mathcal{B}(1, \frac{1}{7})$
 $\{\bullet, \bullet\}$ - valid distributions of candidate values b across different processes
 $\{*\}$ - invalid distribution of the same value
 $b \in [0, 1]$
 $\frac{0}{7}, \frac{1}{7}, \frac{2}{7}, \frac{4}{7}$