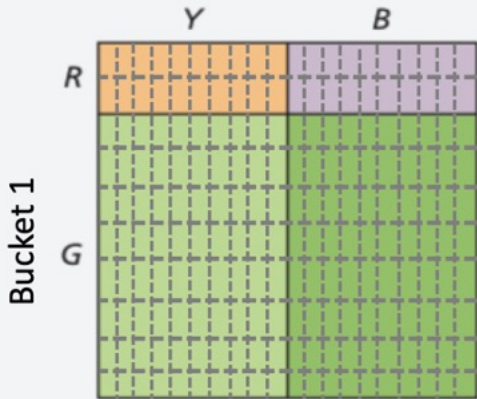


## Betty's CASE 2

Bucket 2



$$P(RY) = \frac{20}{200} = \frac{1}{10}$$

$$P(RB) = \frac{20}{200} = \frac{1}{10}$$

$$P(GY) = \frac{80}{200} = \frac{4}{10}$$

$$P(GB) = \frac{80}{200} = \frac{4}{10}$$