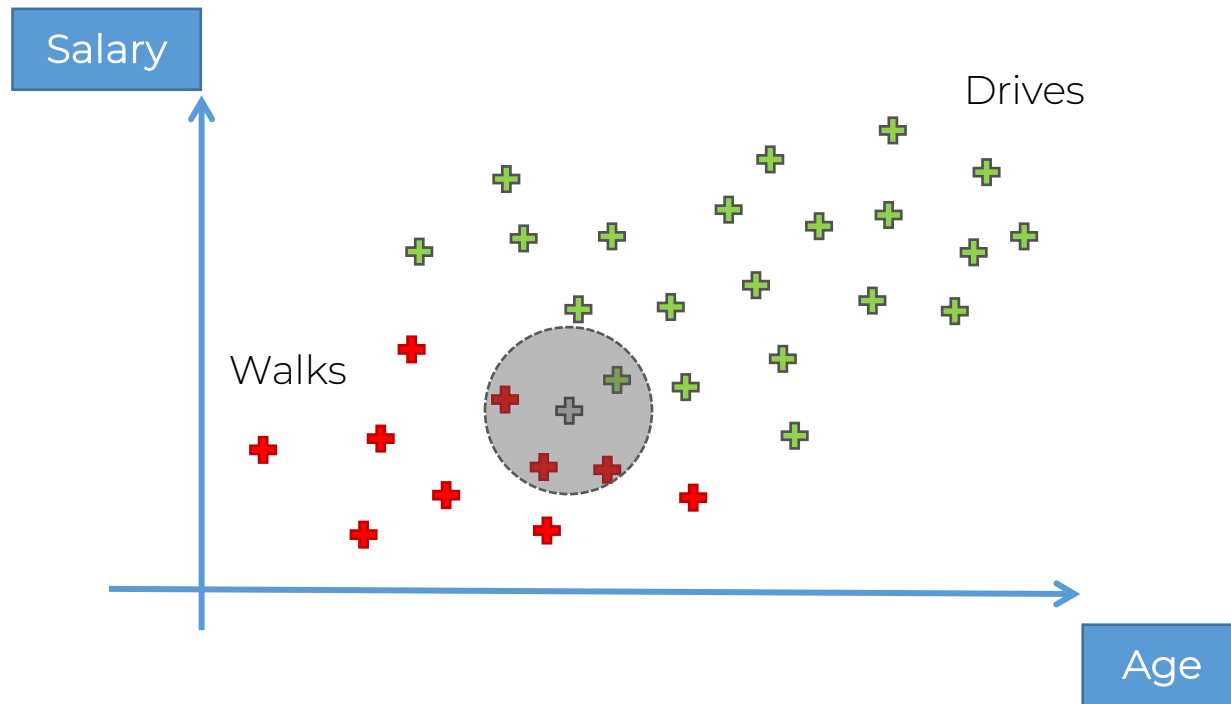


Naïve Bayes: Step 1



#3. $P(X|Walks)$

$$P(X|Walks) = \frac{\text{Number of Similar Observations Among those who Walk}}{\text{Total number of Walkers}}$$
$$P(X|Walks) = \frac{3}{10}$$