

#3. P(X|Drives)

 $Number\ of\ Similar$ Observations $P(X|Drives) = \frac{Among\ those\ who\ Walk}{Among\ those\ who\ Walk}$

$$P(X|Drives) = \frac{Thiolig those who watk}{Total number of Walkers}$$

$$P(X|Drives) = \frac{1}{20}$$

Age