

#76 the marksman  
total of other 7

$$\frac{85 + x}{8} = 84$$

Diagram showing the relationship between variables:

$x + 85 \rightarrow 672 \xrightarrow{\div 8} 84$

$587 \xrightarrow{-85} x \xrightarrow{\times 8} 672$

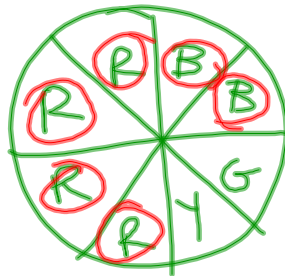
$$\frac{58 + 587}{8} = 80.625$$

85

$$2 \cdot 4 \cdot 3 = 24$$

↑ breads    ↑ fillings    ↑ Condiments

80



$P(\text{Red or Blue})$

$$\frac{6}{8} = \frac{3}{4}$$

75 15 kids  $\rightarrow$  mean age = 6

$$15 \times 6 = 90$$

↑ kids    ↑ years old    ↑ total of age

$$\frac{90 + x}{16} = 9$$

↑ kids total    ↑ teacher