

1) $\frac{3}{5} + \frac{4}{5} =$

2) 50% of 16 =

3) $3008 - 369 =$

4) $26 \times 45 =$

5) $\frac{3}{4}$ of 848 =

6) $\frac{2}{5} + \frac{1}{20} =$

7) $4^2 = 2^3 + \underline{\hspace{2cm}}$

8) $\frac{3}{8} = \underline{\hspace{1cm}}/32$

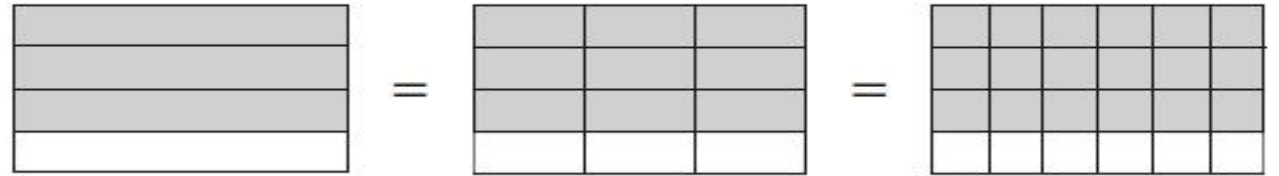
9) $4545 \div 5 =$

10) There are 198 crisps in a family sized bag. Homer eats 3 times as many as Lisa. Bart eats twice as many as Lisa. How many do they each eat? (Bar Model)

How many days are there in September, October and November altogether?

days

These diagrams show three equivalent fractions.



Write the missing values.

$$\frac{3}{4} = \frac{9}{\square} = \frac{\square}{24}$$

$$1) \quad 3/5 + 4/5 = 7/5 \text{ or } 1\frac{2}{5}$$

$$2) \quad 50\% \text{ of } 16 = 8$$

$$3) \quad 3008 - 369 = 2639$$

$$4) \quad 26 \times 45 = 1170$$

$$5) \quad \frac{3}{4} \text{ of } 848 = 636$$

$$6) \quad 2/5 + 1/20 = 9/20$$

$$7) \quad 4^2 = 2^3 + \underline{8}$$

$$8) \quad 3/8 = \underline{12}/32$$

$$9) \quad 4545 \div 5 = 909$$

10) There are 198 crisps in a family sized bag. Homer eats 3 times as many as Lisa. Bart eats twice as many as Lisa. How many do they each eat? (Bar Model)

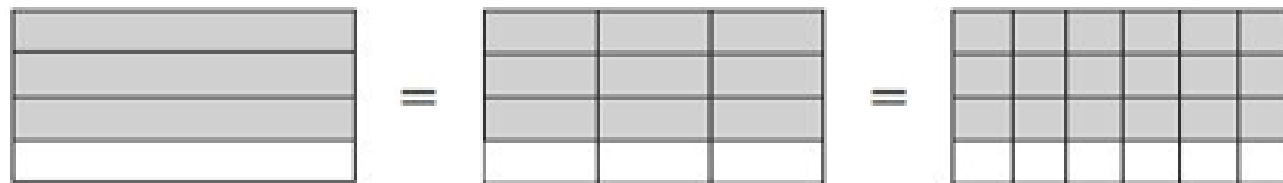
$$H = 99 \quad B = 66 \quad L = 33$$

How many days are there in September, October and November altogether?

30 31 30

91 days

These diagrams show three equivalent fractions.



Write the missing values.

$$\frac{3}{4} = \frac{9}{\boxed{12}} = \frac{\boxed{18}}{24}$$