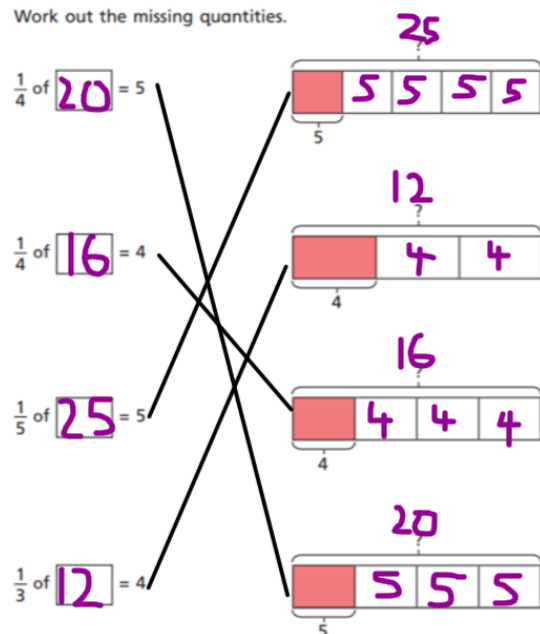


1.

Match the calculations to the bar models.

Work out the missing quantities.



2. Complete the sentences. The first questions has been done for you.

Complete the sentences.

a) When one fifth is 1, the whole is 5

When one fifth is 10, the whole is 50

When one fifth is 20, the whole is 100

b) When $\frac{1}{7}$ is 2, the whole is 14

When $\frac{1}{7}$ is 4, the whole is 28

When $\frac{1}{7}$ is 8, the whole is 56

$$\frac{1}{5} = 1 \quad \frac{5}{5} = 5$$

3. Use the bar model to help you answer the following question.

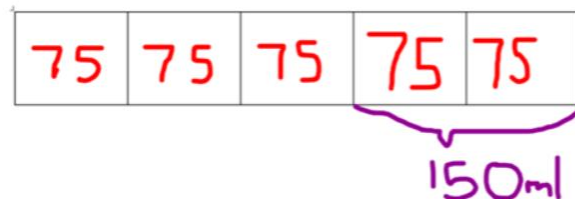
Dora and Mo have a full bottle of juice.

Dora drinks $\frac{2}{5}$ of the juice.

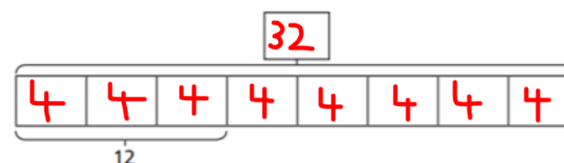
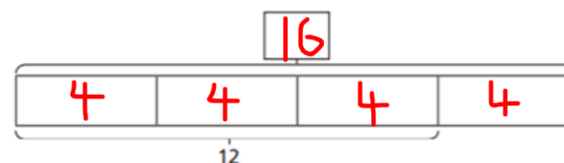
Mo drinks $\frac{1}{5}$ of the juice.

There is 150 ml of juice left in the bottle.

How much juice was in the full bottle? 375ml



4. Complete the bar models and fill in the whole.



5.

Rosie and Ron are collecting red and blue counters.

They have the same number of blue counters.

They have a different number of red counters.



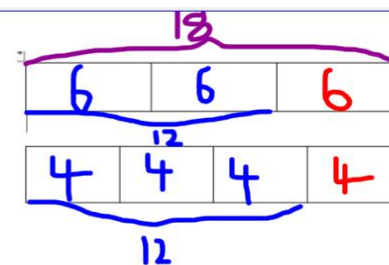
Rosie

I have 18 counters altogether. $\frac{2}{3}$ are blue.

$\frac{3}{4}$ of my counters are blue.



Ron



Rosie: 6 red
Ron: 4 red

a) How many counters does Ron have altogether?