Name:

Class:

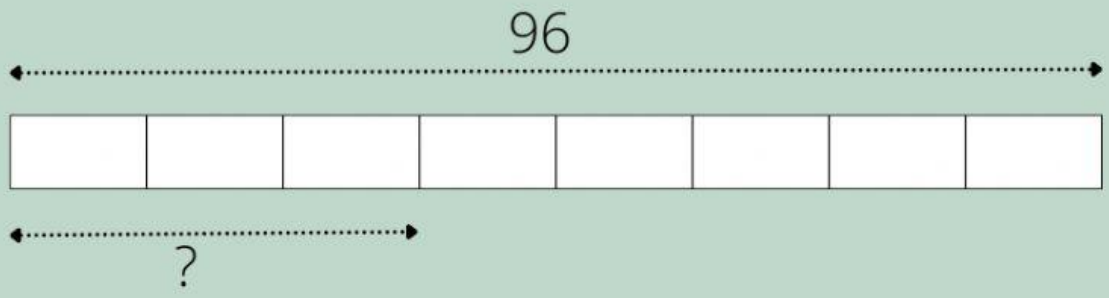
WORKSHEET

VOCABULARY

Method, the number of, the amount of, unit, remainder

Exercise 1:

There are 96 children in a library. $\frac{5}{8}$ of them are girls. How many boys are there?



8 units = 96

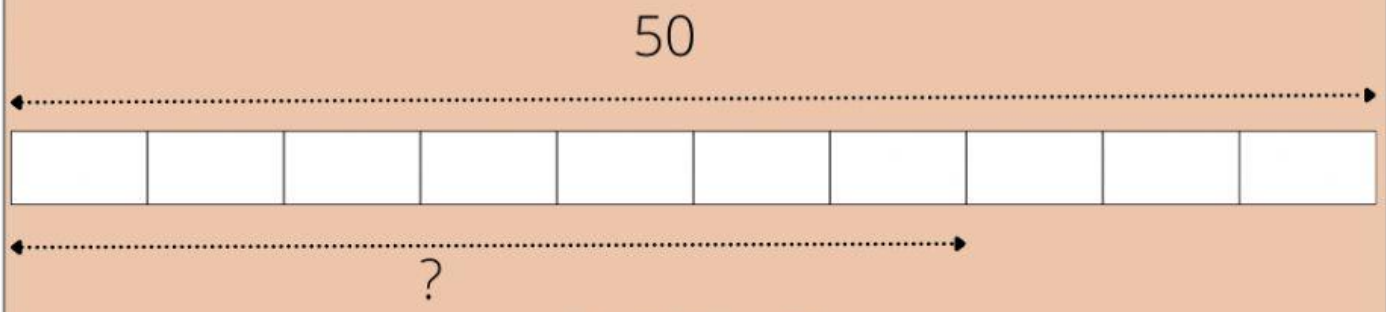
1 unit = ...

Number of the boys in the library = ... units = ...

LIVEWORKSHEETS

Exercise 2:

There are 50 oranges in a box. $\frac{3}{10}$ of them are rotten. How many of the oranges are **not rotten**?



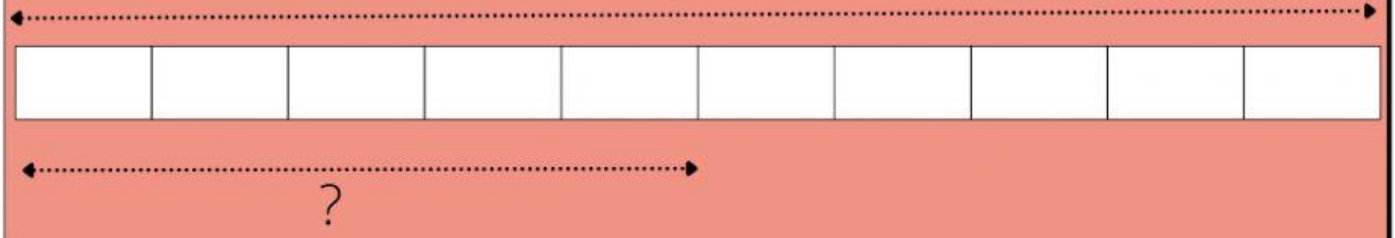
10 units = 50

1 unit = ...

Number of the oranges which are not rotten = ... units = ...

Exercise 3:

David had $40. He spent $\frac{1}{5}$ of the money on a storybook and $\frac{3}{10}$ on a calculator. How much did he spend altogether?



10 units = $40

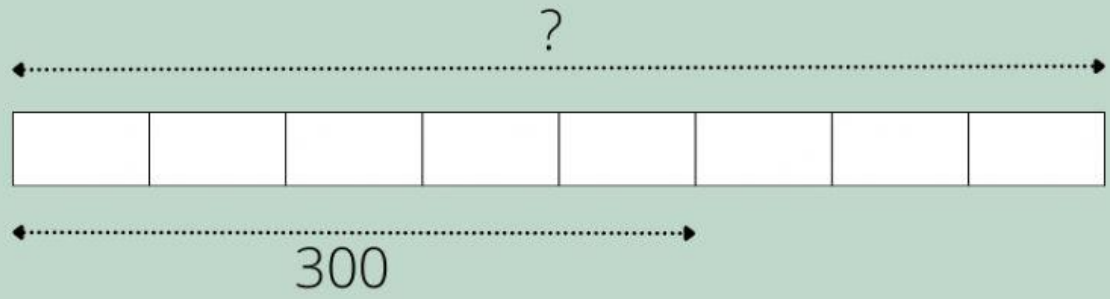
1 unit = ...

Amount of money spent altogether = ... units = $.....

LIVEWORKSHEETS

Exercise 4:

Scott had some eggs. He sold $\frac{5}{8}$ of them. If he sold 300 eggs, how many eggs did he have at first?



5 units = 300

1 unit = ...

Number of eggs which he had at first = ... units = ...

Exercise 5:

After spending $30 one a dress, Mary had $\frac{3}{8}$ of her money left. How much money did she have at first.

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LIVEWORKSHEETS

Exercise 6:

$\frac{4}{7}$ of a group of children are boys. If there are 18 more boys than girls, how many children are there altogether?

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LIVEWORKSHEETS