I am learning to relate grouping (in division) to repeated subtraction

Circle the groups of equal numbers then cross off (as if subtracting) the groups.

Example 20 ÷ 2 = 10

There are 20 stars, I need to group (or repeatedly subtract) 2 at a time.

How many groups of 2 did I have to cross out so that there were none left? 10

16 ÷ 4 =

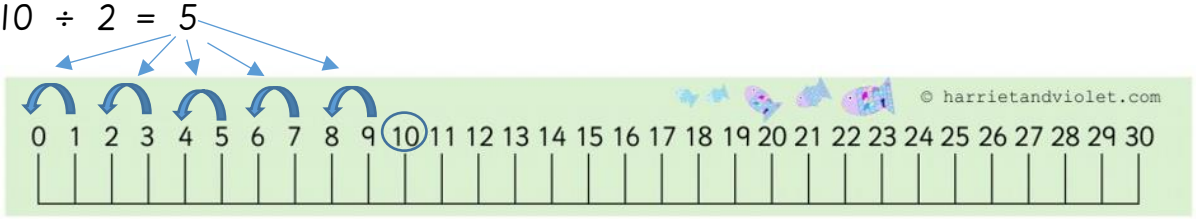
12 ÷ 3 =

18 ÷ 2 =

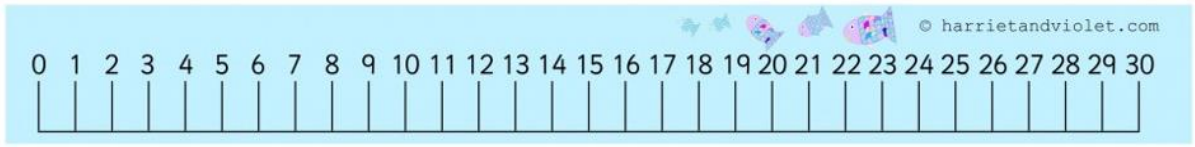
12 ÷ 4 =

Start at the whole number and count back in steps of 2, 5 or 10.

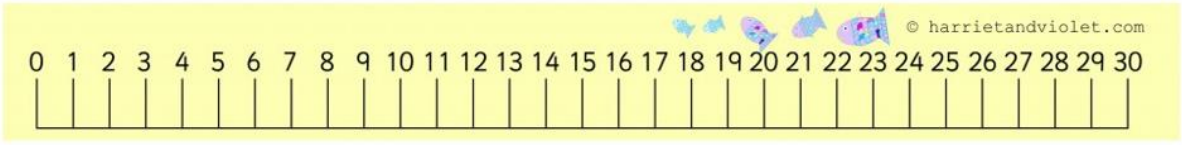
10 ÷ 2 = 5



15 ÷ 5 =

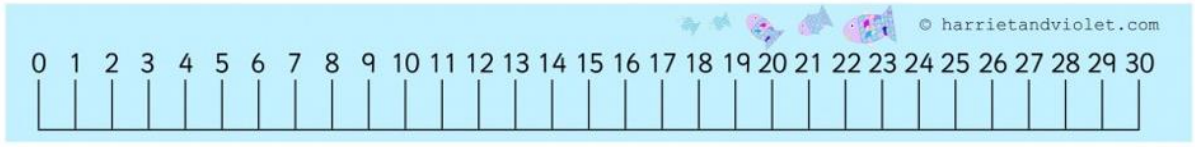


22 ÷ 2 =

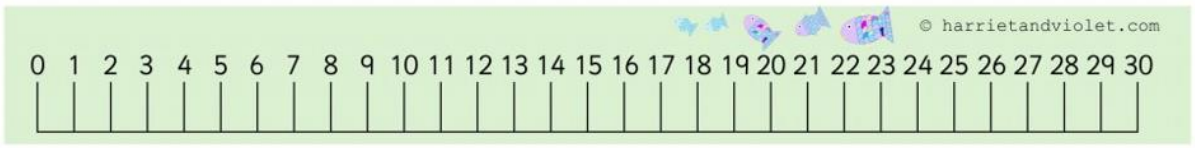


30 ÷ 5 =

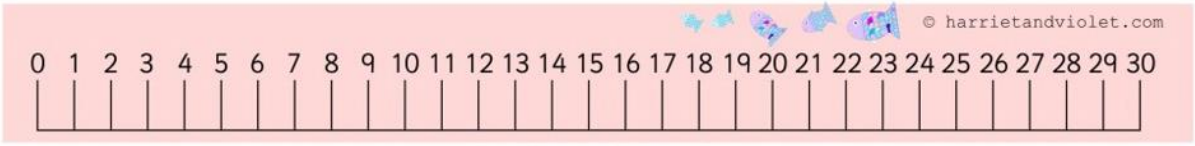
18 ÷ 2 =



25 ÷ 5 =



30 ÷ 10 =



Division by using repeated subtraction.

Once you have subtracted all the way to zero, count how many calculations you had to do (groups).

Example 12 ÷ 2 = 6 12 – 2 =10 6 – 2 = 4 10 – 2 = 8 4 – 2 = 2 8 – 2 = 6 2 – 2 = 0 How many groups? 6	16 ÷ 4 =
15 ÷ 3 =	10 ÷ 5 =
12 ÷ 3 =	12 ÷ 4 =
15 ÷ 5 =	20 ÷ 5 =
20 ÷ 2 =	24 ÷ 6 =