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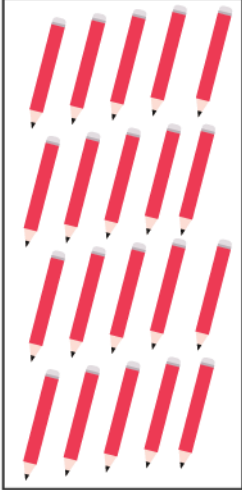
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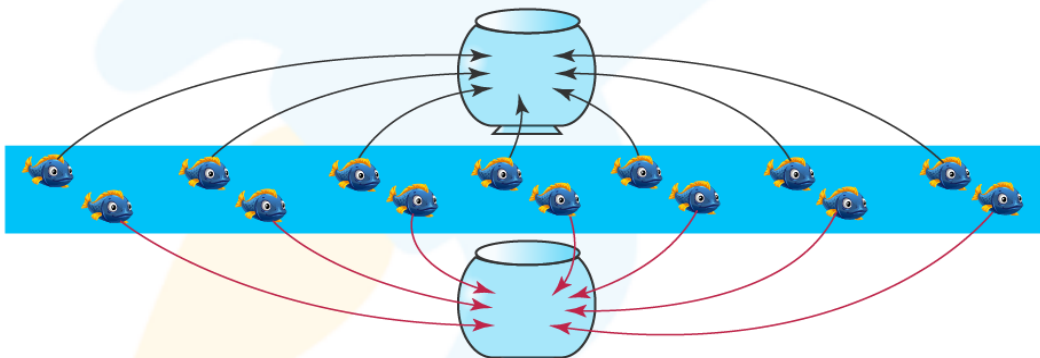
Division Worksheet-1

- 1) Twenty pencils is to be divided equally among four of your friends. How many pencils will each friend get?



- 2) Put fourteen fishes into two bowls. Both bowls should have same number of fishes.



How many fish will be there in each bowl?

- 3) Divide the following.

a) $27 \div 3 =$

b) $24 \div 4 =$

- 4) If dividend is 48, quotient is 6, and divisor is 8. Write the division fact.

5) Match the following element in column A which can completely divide the element in column B.

A	B
1. 5	a. 372
2. 6	b. 265
3. 9	c. 369

6) Kimberly wants to put 999 flowers in flower pots. If one flower pot can contain 9 flowers. How many flower pots does she have to buy?



7) How will you divide 42 chocolates between two friends?

8) Emma needs 3 apples to make a big glass of apple juice. If she has 51 apples, how many glasses of juice can she make?

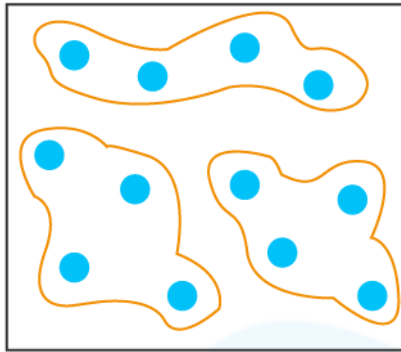
9) Do the division using a number line.

Fifteen items have to be divided into groups of five. How many groups on number line will form?



Number of groups formed =

10) Look at the image and fill the blanks.



12 items are divided into groups

Each group has items.

Division fact

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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

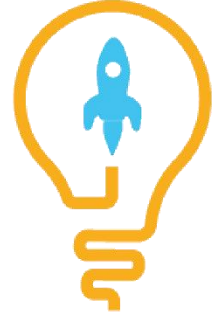
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	3 pencils
2)	7
3)	a) 9 b) 6
4)	$48 \div 8 = 6$
5)	1-b, 2-a, 3-c
6)	111
7)	21 chocolates with each friend
8)	17 glasses
9)	3
10)	12 items are divided into <u>3</u> groups. Each group has <u>4</u> items. Division fact = $12 \div 3 = 4$

FUN FACT

1. Dividing any number by 1 does not change the value of the number.
2. There are two basic divide symbols that represent division. (\div and $/$)
3. There are four parts of division.
Divisor, quotient, dividend and remainder.

