

Maths Monday Lesson 6 Most Children

Repeated addition expressions- Can you write a repeated addition expression to match each representation

Complete the stem sentences.



There are ____ equal groups with ____ in each group.



There are ____ equal groups with ____ in each group.

Write a repeated addition expression to match each representation

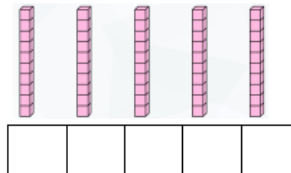
Example:



4	4	4
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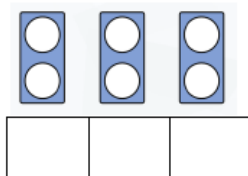
There are 3 groups of 4.

$4 + 4 + 4$



There are.....

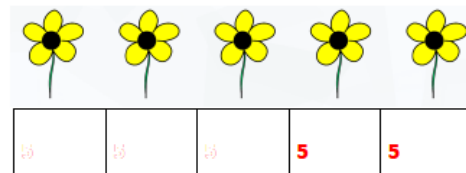
.....



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There are

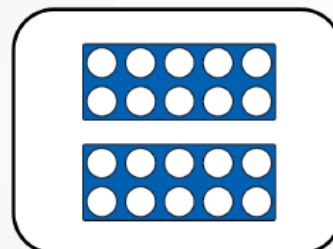
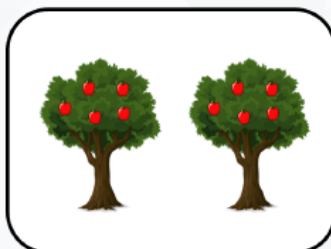
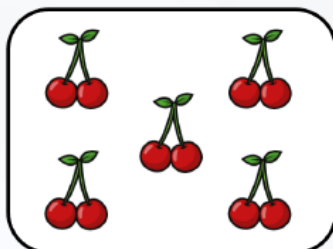
.....



There are

.....

Match each representation to the repeated expressions below

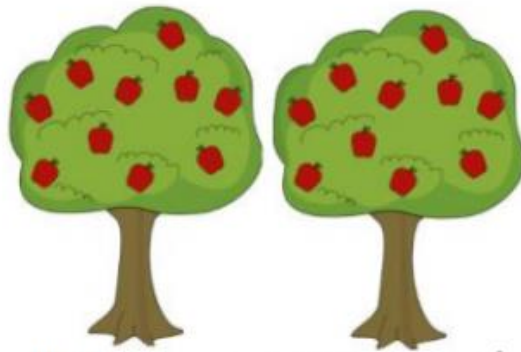


$10 + 10$

$5 + 5$

$2 + 2 + 2 + 2 + 2$

Spot the mistake.

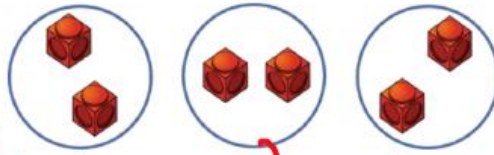


Alex says, "There are 10 equal groups with 2 in each group. There are ten 2s."

Answers:

Repeated addition expressions- Can you write a repeated addition expression to match each representation

Complete the stem sentences.



There are 3 equal groups with 2 in each group.



There are 2 equal groups with 3 in each group.

Write a repeated addition expression to match each representation

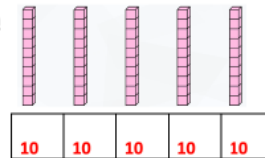
Example:



4	4	4
---	---	---

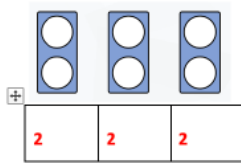
There are 3 groups of 4.

$$4 + 4 + 4$$



There are 5 groups of 10.

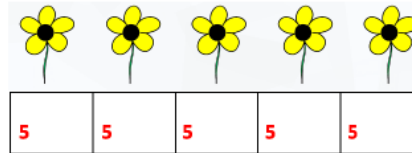
$$10 + 10 + 10 + 10 + 10$$



There are 3 groups of 2.

+5

$$2 + 2 + 2$$



There are 5 groups of 5.

$$5 + 5 + 5 + 5 + 5$$

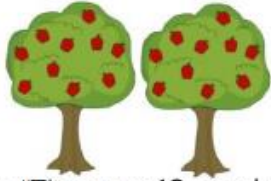
$10 + 10$

$5 + 5$

$2 + 2 + 2 + 2 + 2$

Connections: The first box (cherries) connects to the third expression (2+2+2+2+2). The second box (trees) connects to the second expression (5+5). The third box (dots) connects to the first expression (10+10).

Spot the mistake.



Alex says, "There are 10 equal groups with 2 in each group. There are ten 2s."

There are 2 equal groups with 10 in each group

There are two 10s.