

15.1.21

Fix it time

Multiplication warm up
Can you answer these questions?

$$2 \times 8 = \underline{\quad}$$

$$8 \times 5 = \underline{\quad}$$

$$5 \times 10 = \underline{\quad}$$

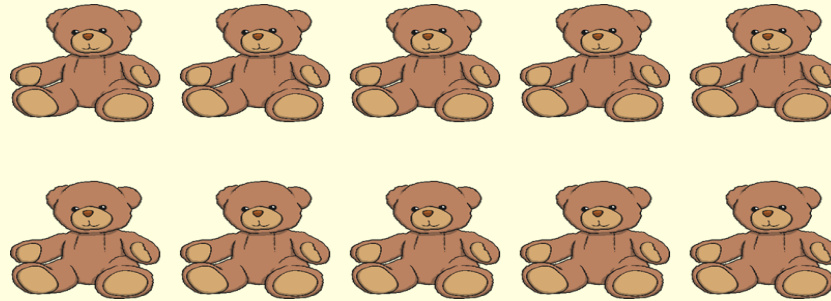
$$3 \times 9 = \underline{\quad}$$



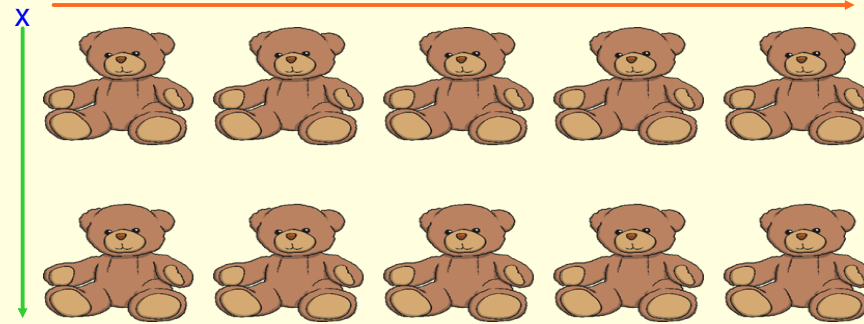
Today we are learning to

Write multiplication number sentences using pictures.

Arrays can be anything! We can even use these teddy bears.



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Can you write a number sentence for these teddy bears?

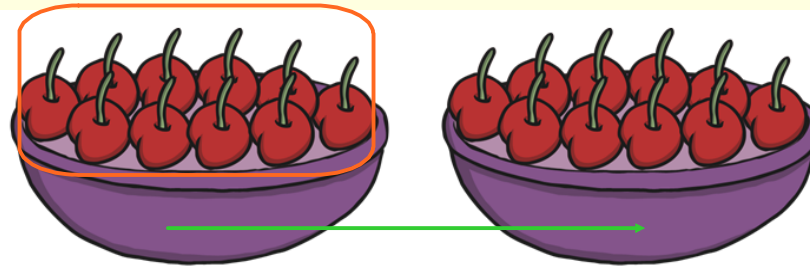
 x  =



Can you write a number sentence for these marbles?

$\xrightarrow{\quad} \times \xrightarrow{\quad} =$

Here are some cherries.



Can you write a number sentence for these?

$\xrightarrow{\text{orange}} \times \xrightarrow{\text{green}} =$

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$$2 \times 3 = 6$$



Step Up

I can solve multiplication questions using 2's, 3's, 5's and 10's.

I can solve multiplication questions with different array groupings.

I can write a number sentence.

I can solve multiplication questions using 2's, 4's, 5's and 10's.

I can solve multiplication questions with different array groupings.

I can write a number sentence.

I can solve multiplication questions using 2's, 5's and 10's.

I can answer multiplication questions using array pictures.

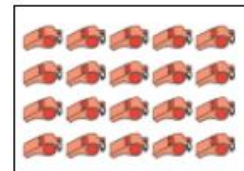
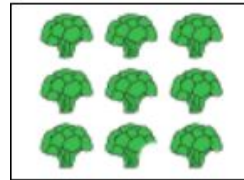
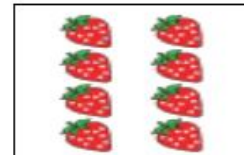
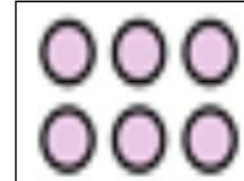
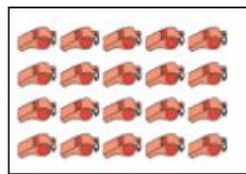
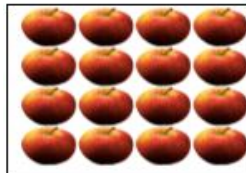
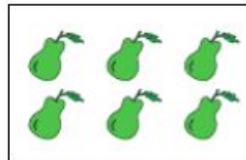
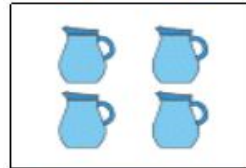
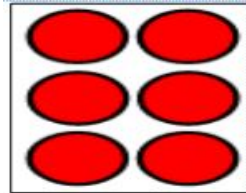
I can write a number sentence.

I can solve multiplication questions using 2's, 5's and 10's.

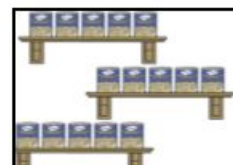
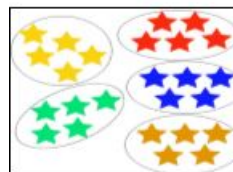
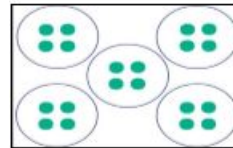
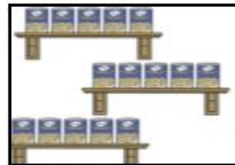
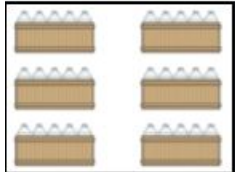
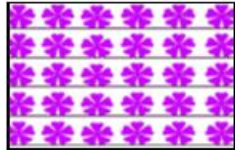
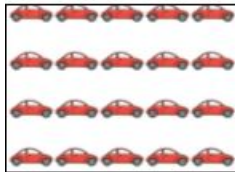
I can answer multiplication questions using array pictures.

I can write a number sentence.

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Attachments

Day 1 - Year 2 - Arrays and repeated addition.docx