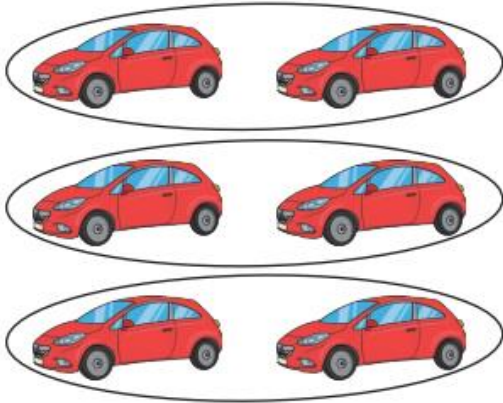


Monday 1<sup>st</sup> February 2021

MLJ is to revise solving repeated addition using arrays

What can you see? Write the repeated addition below the pictures.



3 rows of 2 cars.

$$2 + 2 + 2 = \underline{\hspace{2cm}} \text{ cars.}$$



           rows of            chocolates.

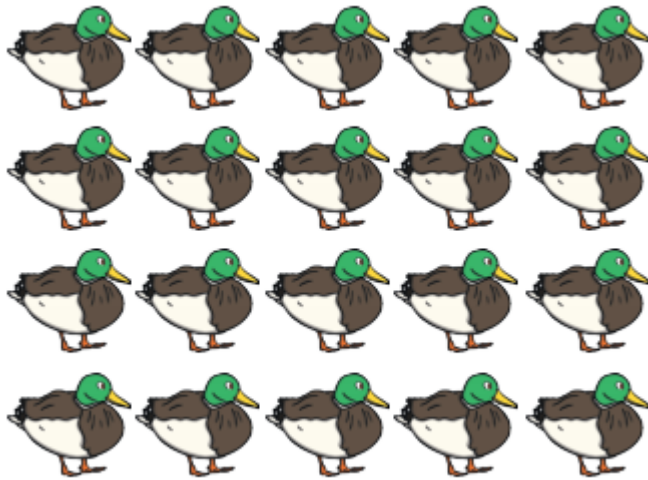
$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} =$$

           chocolates.



\_\_\_\_\_ rows of \_\_\_\_\_ bananas.

\_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_ bananas.



\_\_\_\_\_ rows of \_\_\_\_\_ ducks.

\_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ +  
\_\_\_\_\_ = \_\_\_\_\_ ducks.

## Fiery challenge

Some of you may have remembered how to use the multiplication symbol which means 'times' and looks like this 'X'.

See if you can solve the problem below and answer the multiplication number sentence at the bottom which uses X.

\_\_\_\_\_ rows of \_\_\_\_\_ balls.

\_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_ balls.

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_ balls.

