

# Maths – Wednesday 27th January

20 January 2021 10:42



Audio  
Recording

I have started writing my 10 times table but I have got a bit stuck. Please could you finish it off for me?

$$1 \times 10 = 10$$

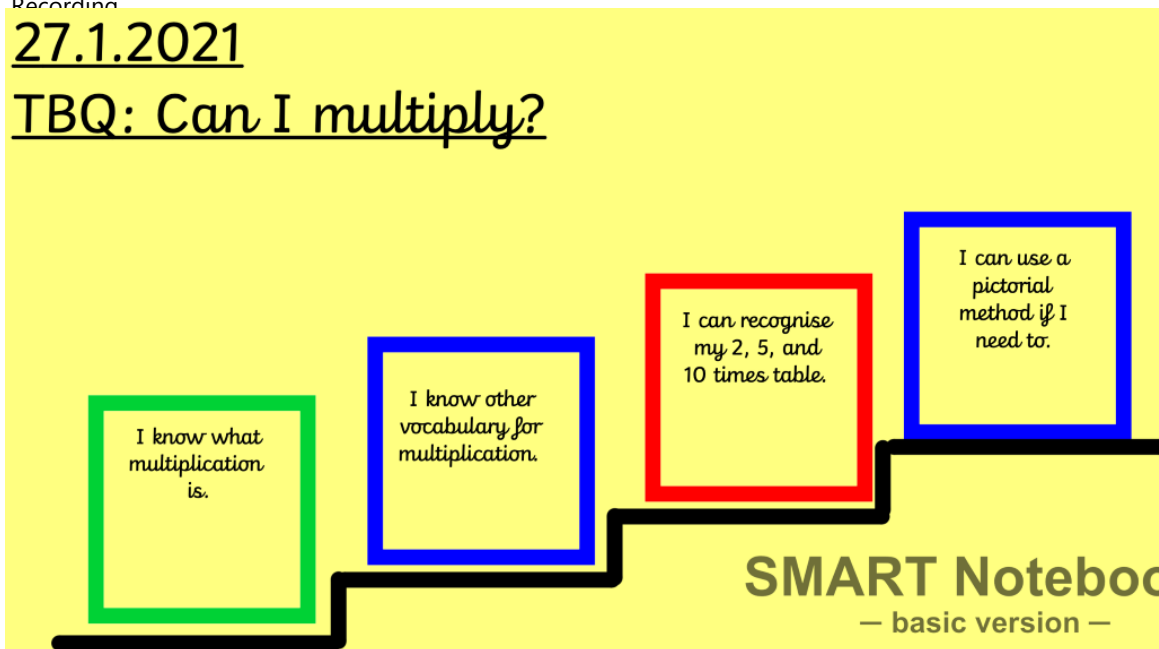
$$2 \times 10 =$$



Audio  
Recording

27.1.2021

TBQ: Can I multiply?



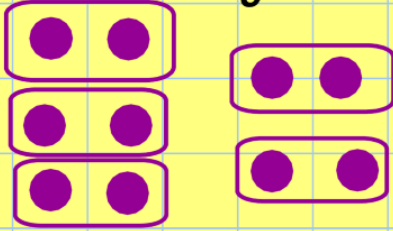
Audio  
Recording

Underneath we have  $5 \times 2$ . This is the same as saying 5 lots of 2 or 5 groups of 2. I have used arrays to show this by drawing 5 groups of 2 dots. I have got 5 groups of 2 dots and then counted in 2s, so 2, 4, 6, 8, 10; which means that  $5 \times 2 = 10$ .

$$5 \times 2 = 10$$

Model  
Pictorial

5 lots of 2



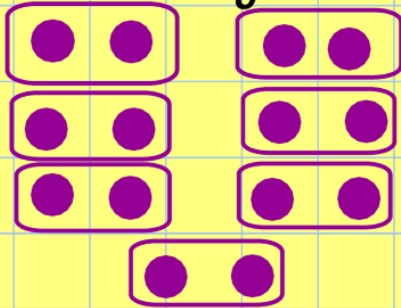
How could I solve this without counters?  
Could I use another method?

Underneath we have  $7 \times 2$ . This is the same as saying 7 lots of 2 or 7 groups of 2. I have used arrays to show this by drawing 7 groups of 2 dots. I have got 7 groups of 2 dots and then counted in 2s, so 2, 4, 6, 8, 10, 12, 14; which means that  $7 \times 2 = 14$ .

$$7 \times 2 = 14$$

Model  
Pictorial

7 lots of 2



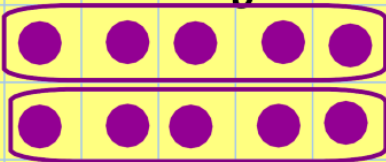
How could I solve this without counters?  
Could I use another method?

Underneath we have  $2 \times 5$ . This is the same as saying 2 lots of 5 or 2 groups of 5. I have used arrays to show this by drawing 2 groups of 5 dots. I have got 2 groups of 5 dots and then counted in 5s, so 5, 10; which means that  $2 \times 5 = 10$ .

$$2 \times 5 = 10$$

Model  
Pictorial

2 lots of 5




How could I solve this without counters?  
Could I use another method?



Audio  
Recording

Challenge - There are 3 different chilli challenges below. I would like you to choose which one you think you can do - if you find it too hard or too easy, you can always change your challenge. Remember to draw your arrays like I have shown you and I can't wait to see your answers.

Mild 


$1 \times 2 =$

$3 \times 2 =$

$2 \times 2 =$

$2 \times 5 =$

$3 \times 5 =$

Hot 

$7 \times 2 =$


$6 \times 2 =$

$6 \times 5 =$

$2 \times 10 =$

$9 \times 5 =$

$4 \times 10 =$

Scorching 

$3 \times 10 =$

$3 \times 8 =$

$8 \times 5 =$

$9 \times 10 =$

$12 \times 5 =$

$6 \times 3 =$