



Good Morning Year 3



How are you all? Did you have a good weekend? I hope you all did, I can't wait to hear all about it.

This weekend, I went for a lovely walk. I saw lots of wildlife, but my favourite was a little robin. What is your favourite type of bird? Can you name 8 different types of birds to earn 5 Dojos?

Let's start our Monday mornings by joining Joe Wicks for P.E.

<https://www.youtube.com/user/thebodycoach1>

After that, we have maths.

This week we are going to be practising multiplication and division. Today, we are going to multiply by 4.

Before we start let's just practise our 4 times tables by singing along with Cyril. Click on the video below.

<https://www.bbc.co.uk/teach/super-movers/ks1-maths-the-4-times-table-with-cyril-the-swan/zmsw382>

Choose your chilli challenge below.

1a. Complete the statements to match the image below.



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$



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

VF

2a. The balloons have been sorted into groups of 4. Complete the statement.



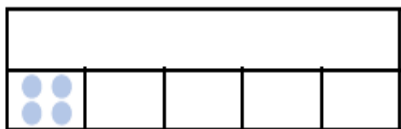
$$\square \text{ lots of } \square = \square$$



VF

3a. Complete the image to represent the calculation below.

$$5 \times 4 = 20$$



VF

4a. True or false?

$$9 \times 2 \times 2 = 36$$



VF

5a. Complete the statements to match the image below.



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$



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

VF

6a. Sort the marbles into groups of 4 and complete the statement.



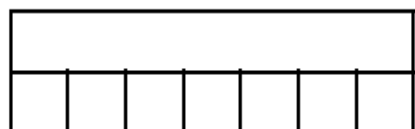
$$\square \text{ lots of } \square = \square$$



VF

7a. Complete the bar model to represent the calculation below.

$$7 \times 4 = 28$$



VF

8a. True or false?

$$34 = 2 \times 2 \times 8$$



VF

9a. Draw an image and complete the statements to show seven lots of four.

$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$



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

VF

10a. Sixteen counters have been sorted into groups of four. Draw a visual representation and complete the statements.

$$\square + \square + \square + \square = \square$$

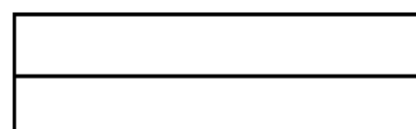
$$\square \times \square = \square$$



VF

11a. Complete the bar model to show eleven lots of four.

$$\square \times \square = \square$$



VF

12a. True or false?

$$46 = 12 \times 2 \times 2$$



VF

### Challenge -

Tommy has four bags with five sweets in each bag.

Annie has six bags with four sweets in each bag.

Who has more sweets?

How many more sweets do they have?

Draw a picture to show this problem.

Our next lesson is English.

Study the picture below. What do you think happened 30 seconds before and what do you think happened 30 seconds after? Can you write a thought for the man and the racoons?



Challenge – write a short narrative to explain what happened before and after this picture.



Our final lesson is music.



Yesterday was Father's Day and it was also world music day.

Today, I would like you to watch this video.

<https://safeYouTube.net/w/uW6K>

The video explains different musical instruments across the world.

I would like you to compare these instruments and explain the similarities and the differences of the instruments. You could draw pictures of the instruments to help you.





Your focus poem this week is

## Some One

Some one came knocking  
At my wee, small door;  
Some one came knocking,  
I'm sure-sure-sure;  
I listened, I opened,  
I looked to left and right,  
But naught there was a-stirring  
In the still dark night.  
Only the busy beetle  
Tap-tapping in the wall,  
Only from the forest  
The screech-owl's call,  
Only the cricket whistling  
While the dewdrops fall,  
So I know not who came knocking,  
At all, at all, at all.



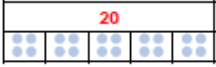
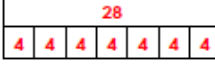
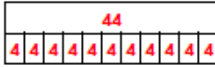
Make sure that you practise it each day.

Don't forget, to earn Dojos, send me some images of your fantastic work.

Hope you have a lovely day and remember to complete your daily reading.

Keep trying hard!

Mrs Martin

<p>1a. <math>4 + 4 + 4 + 4 + 4 + 4 + 4 = 28</math>; <math>7 \times 4 = 28</math></p> <p>2a. 6 lots of 4 = 24</p> <p>3a. </p> <p>4a. True</p>	<p>5a. <math>4 + 4 + 4 + 4 + 4 + 4 = 24</math>; <math>6 \times 4 = 24</math></p> <p>6a. 5 lots of 4 = 20</p> <p>7a. </p> <p>8a. False; the answer is 32</p>	<p>9a. <math>4 + 4 + 4 + 4 + 4 + 4 + 4 = 28</math>; <math>7 \times 4 = 28</math></p> <p>10a. <math>4 + 4 + 4 + 4 = 16</math>; <math>4 \times 4 = 16</math></p> <p>11a. <math>11 \times 4 = 44</math></p> <p></p> <p>12a. False; the answer is 48</p>
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Maths challenge

Annie has more sweets.

She has four more sweets than Tommy.

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