



Birches First School

Believe, Grow, Succeed



## School Closure Home Learning Year 2 Daily Tasks

Wednesday 13<sup>th</sup> May 2020 (Summer Term, Week 4 - Day 3)

Home learning tasks are designed so they can be read from a screen and completed into Home Learning Books. This reduces/ removes the need for printing. In some cases, questions may need to be copied out into home learning books. Of course you may print the tasks if this is easier for your family but please do not feel that you have to.

### Maths Task (Fractions):

#### Find Three Quarters

We can use our understanding of finding a quarter ( $\frac{1}{4}$ ) to help us find ( $\frac{3}{4}$ ). When we are finding a quarter, we are splitting the whole into 4 equal parts. Remember our key word is equal. Three quarters ( $\frac{3}{4}$ ) is three of four equal parts. The methods we use is the same as when we found a quarter but instead of finding one equal part we want to find three.



#### Example 1:

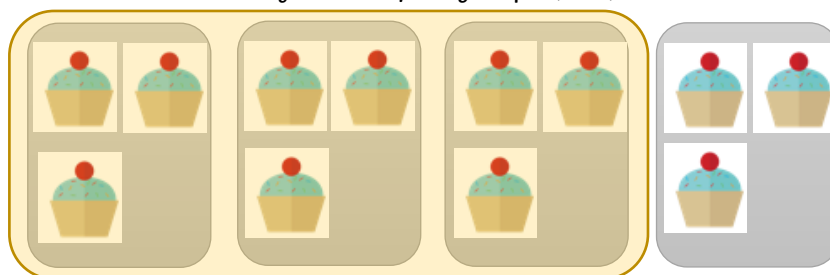
Asha has 12 cakes. She wants to keep  $\frac{1}{4}$  and give away  $\frac{3}{4}$ . How many will she give away?



$\frac{3}{4}$  of 12 =

The whole is 12

We are sharing into 4 equal groups – remember cross it out, put it in. Each group should be equal. However this time we want 3 of the 4 equal groups ( $\frac{3}{4}$ ).

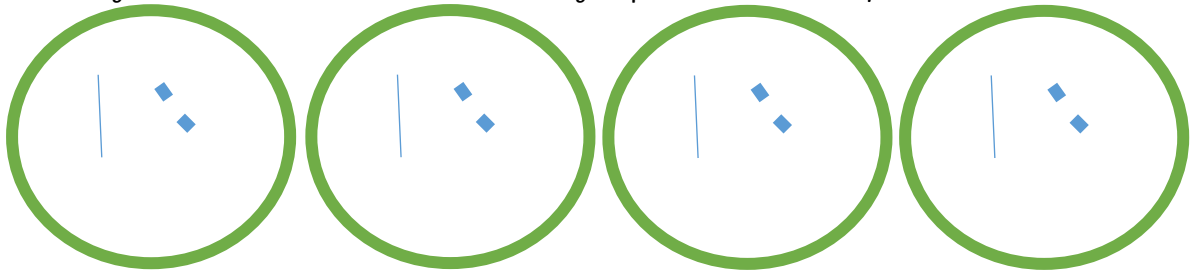


So three quarters ( $\frac{3}{4}$ ) of 12 is 9 (there are 3 in each group and we want 3 groups).

Example 2:

$\frac{3}{4}$  of 48 =

Again, we are not going to draw out 48 ones as this would take us a very long time!!! When we have larger numbers, instead of sharing the ones we can share the tens. Remember to count as you draw the tens and ones – each group should still be equal.



$\frac{3}{4}$  of 48 = 12

**Task:**

1. Rosie is sharing out 16 strawberries. She shares them into 4 equal groups. What is  $\frac{3}{4}$  of the strawberries?



2. Work out:

A.  $\frac{3}{4}$  of 20

B. Three quarters of 16

C.  $\frac{3}{4}$  of 8

3. Sara chose 19 daffodils and 5 tulips from the flower shop. Find three quarters of the flowers.

4. Find  $\frac{3}{4}$  of 56.

5. Write <, > or = to compare the statements:

a)  $\frac{1}{4}$  of 4   $\frac{3}{4}$  of 4    b)  $\frac{1}{2}$  of 20   $\frac{3}{4}$  of 20

6. Eva eats three-quarters of her sweets. She eats these sweets. How many sweets does she have left?





## Challenge



Match the questions with the answer. Which cards cannot be matched?

$$\frac{3}{4} \text{ of } 12$$

$$\frac{3}{4} \text{ of } 8$$

$$24$$

$$21$$

$$\frac{3}{4} \text{ of } 28$$

$$\frac{3}{4} \text{ of } 44$$

$$33$$

$$4$$

$$\frac{3}{4} \text{ of } 32$$

$$\frac{3}{4} \text{ of } 16$$

$$36$$

$$12$$

$$\frac{3}{4} \text{ of } 48$$

$$\frac{3}{4} \text{ of } 36$$

$$27$$

$$9$$

### Reading Task:

How are you getting on with your reading bingo challenge?



Imagine you can see through Emma's eyes. What can she see behind her? Draw what you have imagined.

## Writing/ SPAG Task:

Please continue to encourage children to use the cursive handwriting formation when writing. As always, the letter formation sheet can be found on the Year 2 Home Learning tab for guidance.

Punctuation Always, Sometimes or Never? Explain your answers clearly.

*Always, Sometimes or Never?*

*A comma is used before the last item in a list.*



*Always, Sometimes or Never?*

*Marlon says, "Capital letters are only used for names of places."*

*Always, Sometimes or Never?*

*Alfie says, "I can only use a full stop at the end of a sentence."*



*Always, Sometimes or Never?*

*Question marks are placed at the start of questions.*