

Year 2

All of our work for the next two weeks is based around the book 'Starry Eyed Stan' Please find today's learning tasks below.

The table below explains the tasks and you will find the resources underneath. Your child will know which challenge they usually access in each subject and which task will be appropriate for them.

Year group: 2		Date: 10.07.2020		
English	Starry Eyed Stan. It's the last day of Starry Eyed Stan!!			
	Bronze	Silver	Gold	
	Today we'd like you to complete the acrostic poem – choose the sheet you like and get creative. Here's a link to help you to do it the easy way!! https://www.google.com/search?q=how+to+write+an+acrostic+poem+for+kids&rlz=1C1GCEA_enGB806GB806&oq=how+to+write+an+acrostic&ags=chrome.4.69i57j0l7.8147j0j8&sourceid=chrome&ie=UTF-8#kpvalbx=_VW38Xp3ZE8Wj1fAP9PWrmAg37 If you don't have a printer write the letters at the bottom of your page and decorate it as you like.			
Maths	Warm Up – follow this link to complete your maths warm up. https://www.bbc.co.uk/bitesize/topics/z3rbg82/articles/zq2yfrd watch the clip and play the games to recap fractions.			
	Bronze	Silver	Gold	
	Complete the fraction activities booklet – Choose the parts which you can do by yourself first – then ask an adult to help you if it gets too tricky. You don't need to do all of the sheets but I've added them all so you can complete more if you want to!!			
Reading	Choose an activity from the reading Bingo sheet.			
Phonics	Complete the BBC bite size activity linked to past, present and future tense for our grammar activity. https://www.bbc.co.uk/bitesize/topics/zrqqtfr/articles/z3dbg82 watch the clip then play the game.			

Unless otherwise specified, please complete the tasks in either your home learning book or print out the document below.



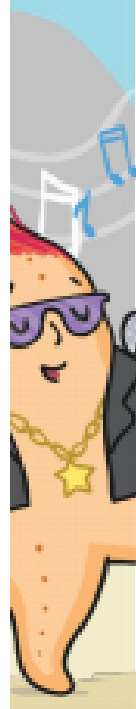
C _____

R _____

A _____

B _____

S T A R F I S H



An underwater scene with a white rectangular writing area in the center. The background is light blue with various sea creatures and coral. At the top, there's a green and white striped fish and a yellow and orange striped fish. On the left, a starfish with sunglasses and a gold star necklace is visible. On the right, there are several colorful fish: a blue one, a pink one, and an orange one. At the bottom, there's a grey rock formation with pink and blue coral. The 'twinkl' logo is at the bottom center.

S _____

E _____

A _____



F

R



I

E

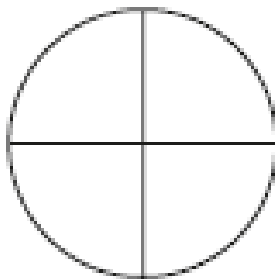
N



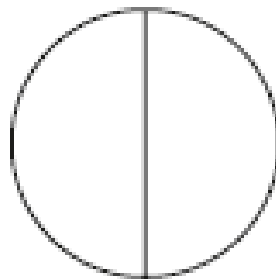
D

S

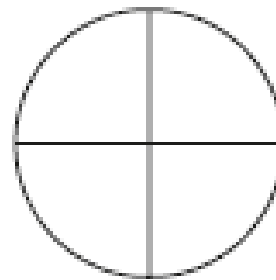
Read and Colour the Fractions



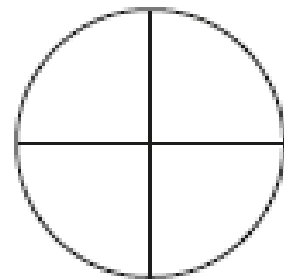
one quarter



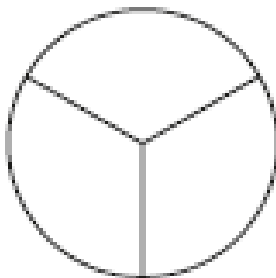
one half



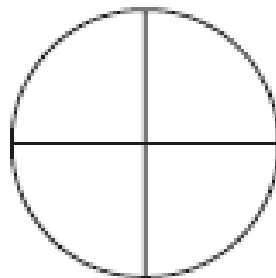
three quarters



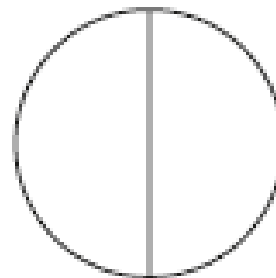
whole



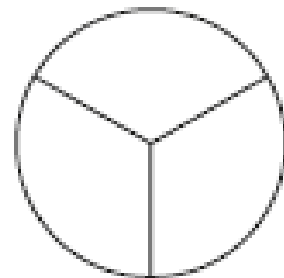
one third



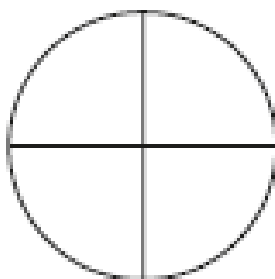
one quarter



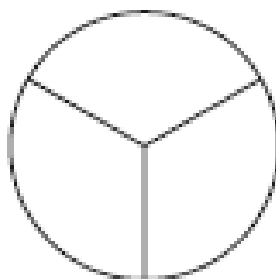
whole



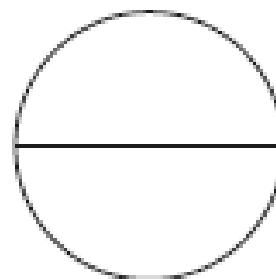
two thirds



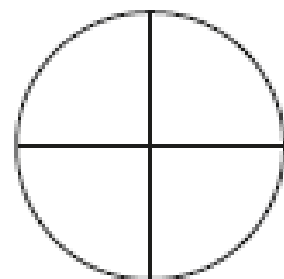
whole



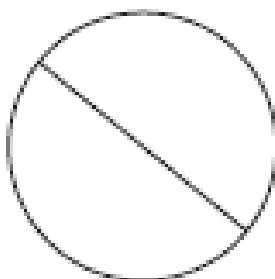
one third



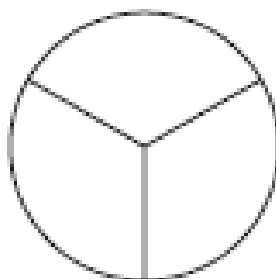
one half



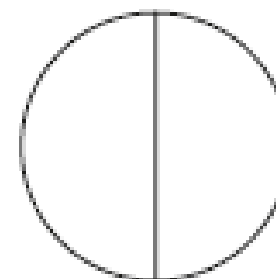
two quarters



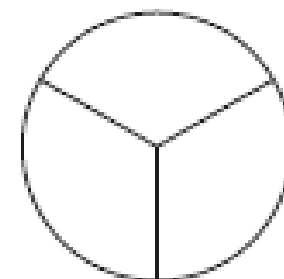
$\frac{2}{2}$



$\frac{2}{3}$



$\frac{1}{2}$



$\frac{1}{3}$

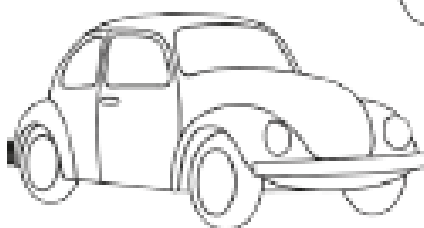
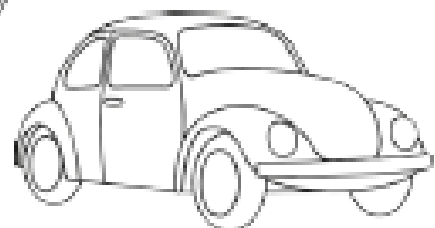
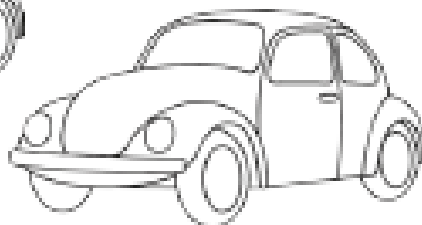
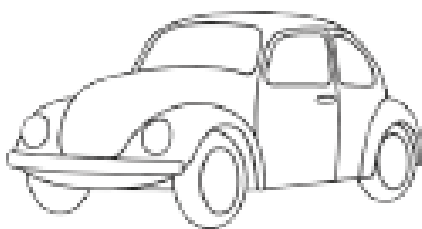
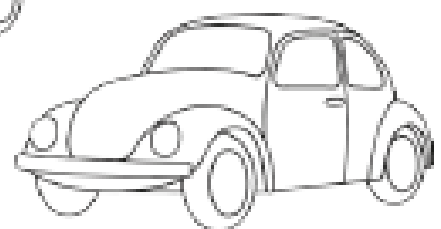
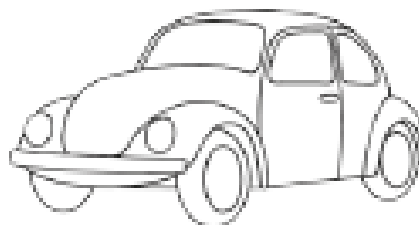
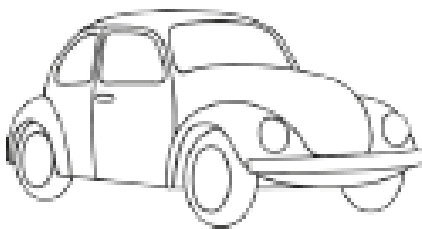
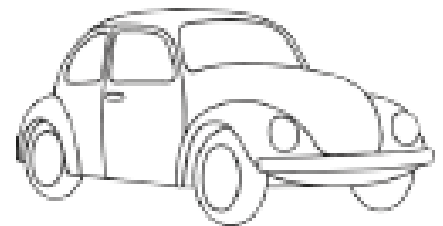
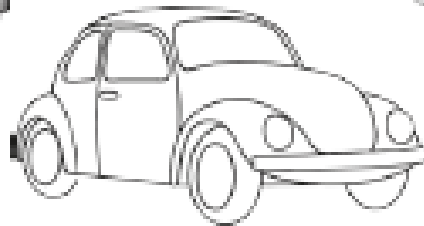
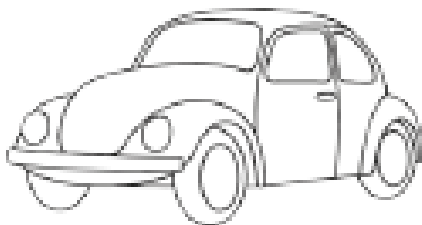
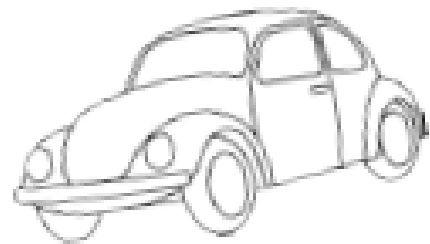
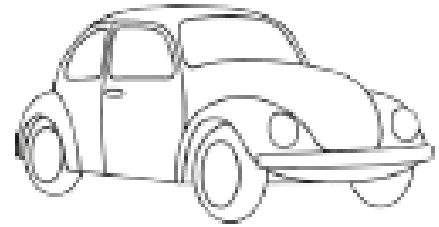
Colouring Fractions

Follow the instructions and colour the cars.

Colour half the cars **yellow**

Colour a quarter of the cars **red**




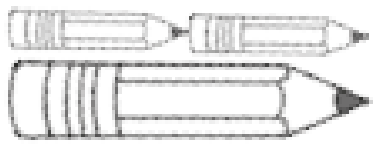
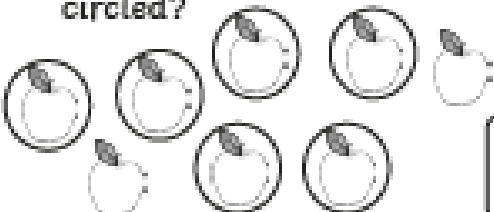
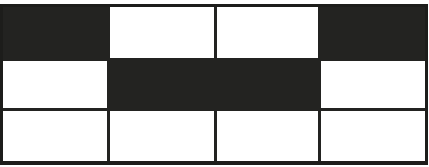



Colour a quarter of the cars **blue**



Identifying Quarters, Thirds and Halves

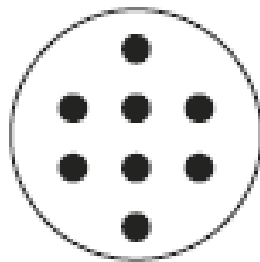
Write one of these fractions in each answer box:

$$\frac{1}{3} \quad \frac{1}{4} \quad \frac{1}{2} \quad \frac{3}{4}$$

<p>1. What fraction of the animals are snakes?</p>  <p style="text-align: right;"><input type="text"/></p>	<p>2. What fraction of the pizza has been eaten?</p>  <p style="text-align: right;"><input type="text"/></p>
<p>3. What fraction of the pizza is remaining?</p>  <p style="text-align: right;"><input type="text"/></p>	<p>4. What fraction of the length of the big pencil are the small pencils?</p>  <p style="text-align: right;"><input type="text"/></p>
<p>5. What fraction of these apples are circled?</p>  <p style="text-align: right;"><input type="text"/></p>	<p>6. What fraction of this shape is shaded?</p>  <p style="text-align: right;"><input type="text"/></p>
<p>7. How much of his chocolate bar does Steve have left?</p> <p>Sami's Bar </p> <p>Steve's Bar </p> <p style="text-align: right;"><input type="text"/></p>	<p>8. What fraction of his dad's height is Michael?</p>  <p style="text-align: right;"><input type="text"/></p>

Finding Simple Fractions of Numbers

Find half by dividing a number into two equal parts.
Find a quarter by dividing a half into two equal parts.



$$1 \text{ whole} = 8$$



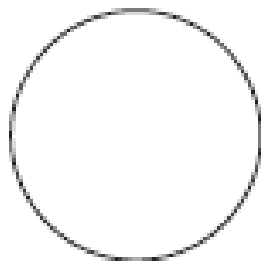
$$\frac{1}{2} = 4$$



$$\frac{1}{4} = 2$$

1. Find a half and a quarter of each of these numbers.
Draw circles to help you.

a.



$$1 \text{ whole} = 12$$

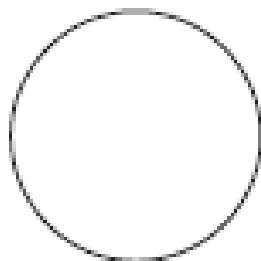


$$\frac{1}{2} = \square$$



$$\frac{1}{4} = \square$$

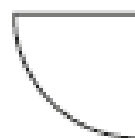
b.



$$1 \text{ whole} = 4$$

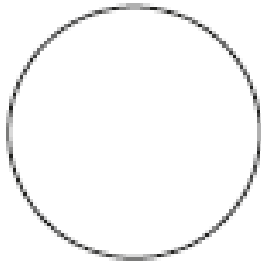


$$\frac{1}{2} = \square$$



$$\frac{1}{4} = \square$$

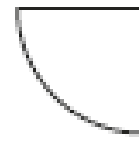
c.



1 whole = 16

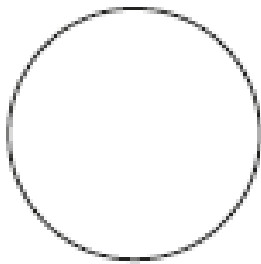


$$\frac{1}{2} = \square$$

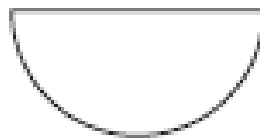


$$\frac{1}{4} = \square$$

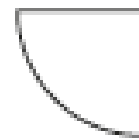
d.



1 whole = 20



$$\frac{1}{2} = \square$$



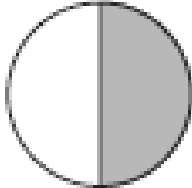
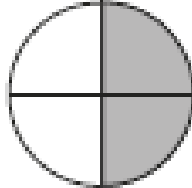
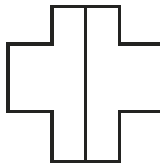
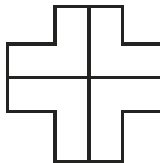
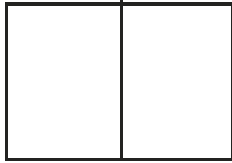
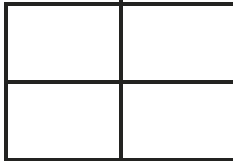
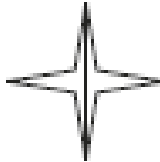
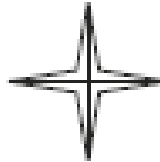
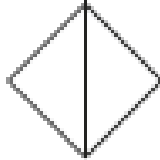
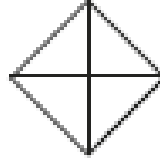
$$\frac{1}{4} = \square$$

2. Find a half and a quarter of these numbers by halving and halving again:

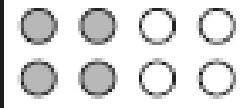
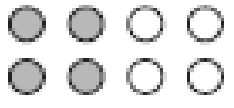
a. 1 whole = 28	$\frac{1}{2} =$	$\frac{1}{4} =$
b. 1 whole = 32	$\frac{1}{2} =$	$\frac{1}{4} =$
c. 1 whole = 24	$\frac{1}{2} =$	$\frac{1}{4} =$
d. 1 whole = 40	$\frac{1}{2} =$	$\frac{1}{4} =$
e. 1 whole = 100	$\frac{1}{2} =$	$\frac{1}{4} =$

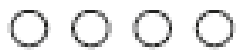

Recognising Equivalence between $\frac{1}{2}$ and $\frac{2}{4}$

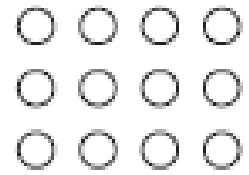
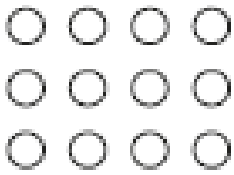
1. Find $\frac{1}{2}$ and $\frac{2}{4}$ of each of these shapes. What do you notice?

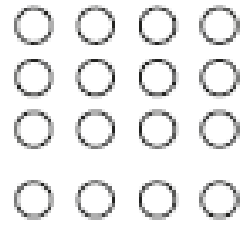
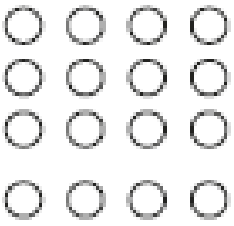
$\frac{1}{2}$		=	$\frac{2}{4}$	
a.	$\frac{1}{2}$		=	$\frac{2}{4}$
				
b.	$\frac{1}{2}$		=	$\frac{2}{4}$
				
c.	$\frac{1}{2}$		=	$\frac{2}{4}$
				
d.	$\frac{1}{2}$		=	$\frac{2}{4}$
				

2. Find $\frac{1}{2}$ and $\frac{2}{4}$ of each of these shapes. What do you notice?

$\frac{1}{2} = $ <input type="text" value="4"/>		=		$\frac{2}{4} = $ <input type="text" value="4"/>
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a. $\frac{1}{2} = $ <input type="text"/>		=		$\frac{2}{4} = $ <input type="text"/>
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b. $\frac{1}{2} = $ <input type="text"/>		=		$\frac{2}{4} = $ <input type="text"/>
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c. $\frac{1}{2} = $ <input type="text"/>		=		$\frac{2}{4} = $ <input type="text"/>
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3. Use what you have learned to find $\frac{1}{2}$ and $\frac{2}{4}$ of these numbers.

$\frac{1}{2} = \square$	6	=	6	$\frac{2}{4} = \square$
$\frac{1}{2} = \square$	10	=	10	$\frac{2}{4} = \square$
$\frac{1}{2} = \square$	14	=	14	$\frac{2}{4} = \square$