# Weekly Home Learning Timetable

### Year 3-WB 04.05.2020

	Monday	
English Focus- To be able to retrieve information using a setting description. https://www.thenational.academy/y ear-3/english/setting-description- reading-comprehension-fact- retrieval-year-3-wk2-1 Try out the quiz at the start of the lesson using the link above. Then have a go at finding the answers using the description of the setting.	Maths Focus-To be able to identify fractions on a number-line. https://whiterosemaths.com/homelearning/ year-3/ Follow the link above and watch the video for week 2 lesson 1. This will take you to a lesson where you will be shown how to solve fractions of a number line. Complete the activity section. You can record the answers to the questions in your book. The activity can be found in the resources section below.	ScienceFocus- To be able to explain insimple terms how fossils areformed.Usehttps://www.bbc.co.uk/bitesize/topics/z9bbkqt/articles/z2ym2p3https://www.bbc.co.uk/bitesize/topics/z9bbkqthttps://www.bbc.co.uk/bitesize/topics/z9bbkqthttps://www.youtube.com/watch?v=3rkGu0BltKMResearch and learn how fossils aremade. Using the story boardtemplate (see below), draw eachstage of fossilisation and write a
		sentence or 2 to explain what happens during each stage.
	Tuesday	
English Focus- To explore the meaning of words.	<u>Maths</u> Focus-To be able to find fractions of a set of objects (1)	<u>Geography</u> Focus- To know some facts about different major world rivers.
https://www.thenational.academy/y ear-3/english/setting-description- reading-comprehension-word- meaning-year-3-wk2-2 Follow the link above and use the setting description to start to look at the meaning of the words.	https://whiterosemaths.com/homelearning/ year-3/ Follow the link above and watch the video for week 2 lesson 2. This will take you to a lesson where you will be shown how to find fractions of a set of objects. Complete the activity section. You can record the answers to the questions in your book. The activity can be found in the resources section below.	Research these 5 major rivers of the world: The Thames, The Amazon, The Mississippi, The Ganges, and, The Nile. Find 4-5 interesting facts about each river. Using the facts and some pictures create a fact file on each river. (Use the template in the resources section below if you wish) Possible questions to answer • What country does the river flow through? • What animals live in the river? • How long is the river? • Where does the river start? • What sea does the river end at?

	Wednesday	
English	<u>Maths</u>	Art
Focus-To understand the features of	Focus-To be able to find fractions of a set of	Focus- To be able to create a
<u>a setting.</u>	<u>objects (2).</u>	detailed landscape painting.
https://www.thenational.academy/y ear-3/english/setting-description-	https://whiterosemaths.com/homelearning/ year-3/	Take a picture of something you see on a walk, in the park, in your
identifying-the-features-of-a-text- year-3-wk2-3	Follow the link above and watch the video	garden or from your window.
Follow the link above and use the	for week 2 lesson 3. This will take you to a lesson where you will be reminded how to	Copy this picture by drawing it on either A4 or A3 paper. Then add
knowledge from Monday and Tuesday to identify the features of a setting.	find fractions of a set of objects. Complete the activity section. You can record the answers to the questions in your book. The	detail by using water-colour or acrylic paint.
Setting.	activity can be found in the resources section below.	Ideas: a flower in the garden or park, the beach, the street, your
		house.
	Thursday	
<u>English</u>	<u>Maths</u>	History
Focus-To write a setting description.	Focus-To be able to find fractions of a set of	Focus- To understand why we
	objects (3).	<u>commemorate VE Day.</u>
https://www.thenational.academy/y ear-3/english/setting-description-	https://whiterosemaths.com/homelearning/	Tomorrow there is a Bank Holiday to
write-a-setting-description-year-3-	year-3/	commemorate the 70 <sup>th</sup> anniversary
<u>wk2-5</u>		of VE Day (Victory in Europe Day).
	Follow the link above and watch the video	
Follow the link above. Have a go at	for week 2 lesson 4. This will take you to a lesson where you will be reminded how to	<b>VE DAY</b>
writing your own description of a	find fractions of objects. Complete the	75TH ANNIVERSARY
setting using what you have learned.	activity section. You can record the answers	A SHARED MOMENT OF CELEBRATION 8 - 1 0 MAY 2020
	to the questions in your book. The activity	0 10 HAT 2020
	can be found in the resources section below.	Use some time today to see what
	Maybe you could send a picture of any	you can find out about VE Day and
	resources you have made or used to help	the significance of the day which signalled the end of World War II in
	you to your teacher.	Europe.
		There is lots of information online
		and the website below may be
		particularly useful. There are links
		on here to some useful home
		learning resources, including a Powerpoint giving lots of
		information about VE Day.
		https://www.britishlegion.org.uk/ge
		<u>t-</u>
		involved/remembrance/remembran
		<u>ce-events/ve-day-</u> 75?gclid=CjwKCAjwqJ 1BRBZEiwAv7
		3uwAnoLHZokzLkYyxgNwd6el 13f1
		<u>3Rxd2Hnv-</u>
		bf5trEbgafGYhZOF5BoCcLEQAvD_B
		wE&gclsrc=aw.ds
		<u> </u>

		Record what you find out in your chosen way e.g., pictures with notes, a non-chronological report, poster, leaflet etc.
	Friday	
English	<u>Maths</u>	
<b>BANK HOLIDAY</b>	<b>BANK HOLIDAY</b>	BANK HOLIDAY
	Other activities for the week	
<ul> <li>for instructions on how to make for instructions on how to make</li> <li>Magical colour changing plantal leaves and flowers work better make food plants use a process light. The light comes from the a plant's stem and travels up to called transpiration. This experies or jar then add food colouring look at the colour of the leaves your leaves or flower stems in the leaves or petals changed colour of the leaves or petals changed colour</li></ul>	we hot air balloons work and then have a go at more a hot air balloon <u>https://www.scouts.org.uk/a</u> se a hot air balloon <u>https://www.scouts.org.uk/a</u> se From your garden or daily exercise collect sor r than others for this experiment, so collect a va s called photosynthesis and for this to happen the e sun and the carbon dioxide comes from the air o the leaves or petals, where photosynthesis car eriment will show you how water travels through . Make the colour quite strong. If you have two co s / flowers – why not take a photo so you can co to the coloured water. <b>3.</b> Leave your jars overnig olour? Can you see where the colour has moved we you ever wanted to make your own monster?	activities/a-flair-for-hot-air/ me pale leaves or white flowers. Some riety if you can. Did you know to hey need water, carbon dioxide and . The final ingredient – water – enters in take place. This is in a plant. <b>1.</b> Put some water into a cup colours, do two jars. <b>2.</b> Have a good impare before and after shots? Place ght. <b>4.</b> Have a look at your jars. Have I through the plant? ? Well with this activity let your
Nature bugs: From your garde	stideasforkids.com/tissue-box-monsters/ n or daily exercise collect some materials such a you have collected create a bug. Stick the materi	

- **Create your own book** Ask your child to come up with a main character, setting and a special object (such as a magical key, a treasure map, a strange book or a broken lamp) and let their imagination run wild. Let them plan their story first, talk about the ideas they have and the flow of the story (beginning, middle and end). Once they have planned their story they can write a draft. Then they can then create a book using paper and add drawings to their story or they can use a computer to create their books. This activity can be done over a couple of days.
- **Treasure hunt** Hide a variety of challenges or calculations around the house. Children have to find and solve each one to get a prize.
- **Put on a play** Children can create their own play to perform to their adults once they have rehearsed and found costumes. Let their imaginations run wild or you could give them a topic to base the play on (for example a topic they've learnt about in school, their favourite book, or their favourite movie).

 On Friday –keep an eye on the news for information on the VE Day commemorations. There is lots planned and some things that people can get involved with in their homes.
 For example:

With members of the public unable to attend VE Day 75 events, The Royal British Legion is playing a central role in the delivery of a range of remote activity, including:

- A <u>VE Day 75 livestream</u> at 11.15am
- National moments of Remembrance and thanksgiving
- A UK-wide singalong to Vera Lynn's 'We'll Meet Again at 9pm
- A <u>VE Day learning pack</u> for children aged 7-14 years

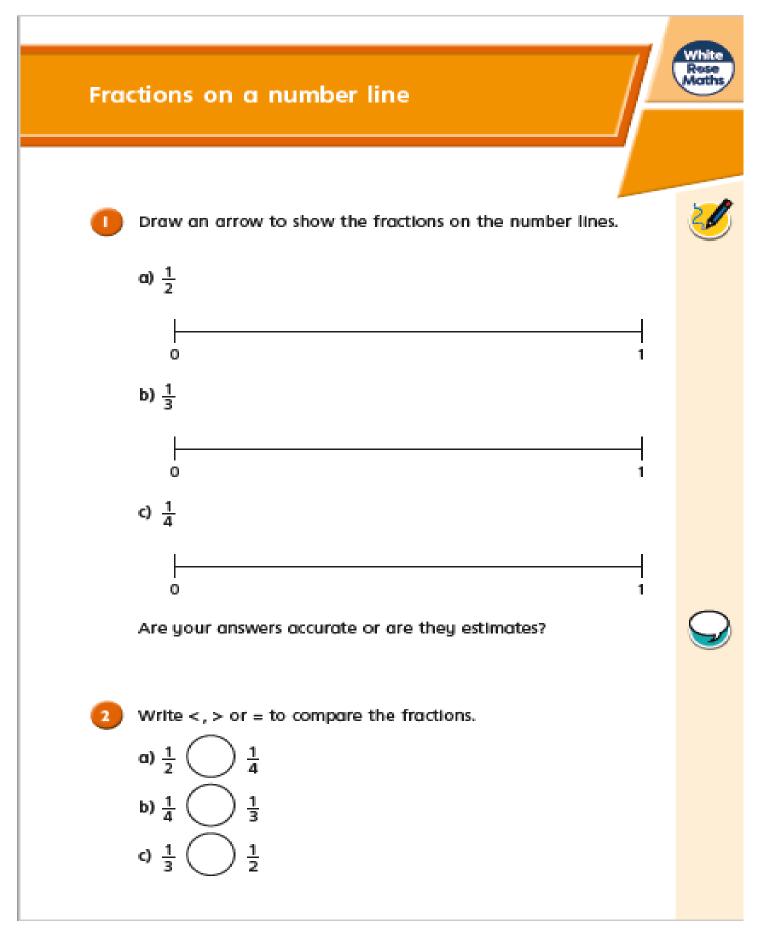
There are links to the above on the British legion website (see Thursday afternoon lesson).

#### **Resources**

# Year 3 and 4 Statutory Spellings

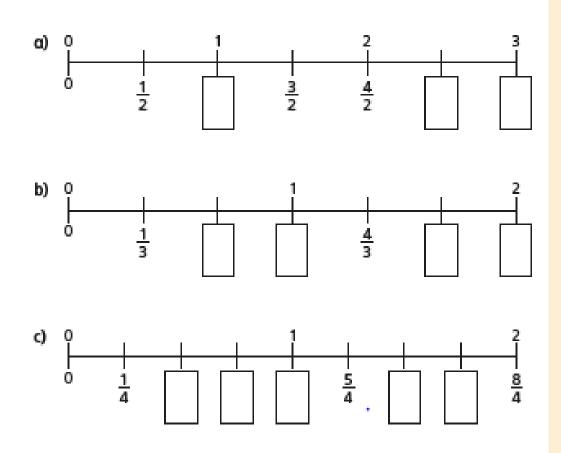
accident	caught	eighth	heard	minute	possible	strange
accidentally	centre	enough	heart	natural	potatoes	strength
actual	century	exercise	height	naughty	pressure	suppose
actually	certain	experience	history	notice	probably	surprise
address	circle	experiment	imagine	occasion	promise	therefore
answer	complete	extreme	increase	occasionally	purpose	though
appear	consider	famous	important	often	quarter	although
arrive	continue	favourite	interest	opposite	question	thought
believe	decide	February	island	ordinary	recent	through
bicycle	describe	forward	knowledge	particular	regular	various
breath	different	forwards	learn	peculiar	reign	weight
breathe	difficult	fruit	length	perhaps	remember	woman
build	disappear	grammar	library	popular	sentence	women
busy	early	group	material	position	separate	
business	earth	guard	medicine	possess	special	
calendar	eight	guide	mention	possession	straight	
			twinkl visit twinkl.com	n		

#### Monday Maths



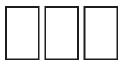


Write the missing fractions on the number lines.



d) Write three fractions that are equivalent to one whole.

Use the number lines to help you.



What do you notice?

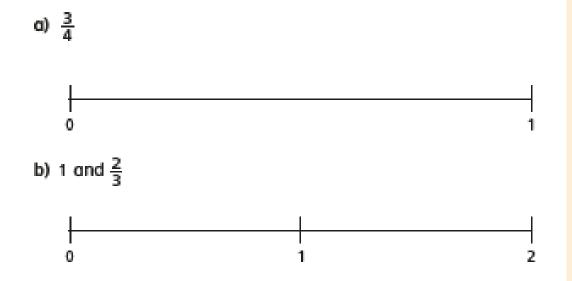
Talk about it with a partner.



O White Rose Moths 2019

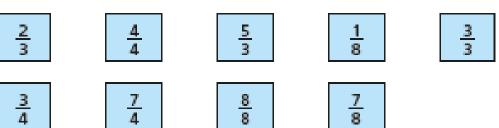


Draw an arrow to estimate where each fraction belongs on the number line.

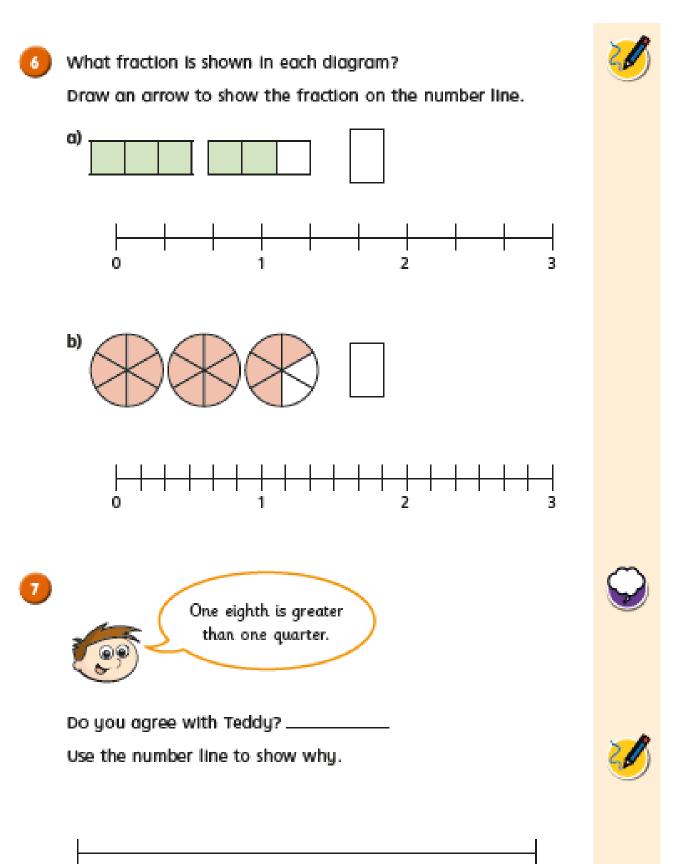




S Write each fraction under the correct heading.

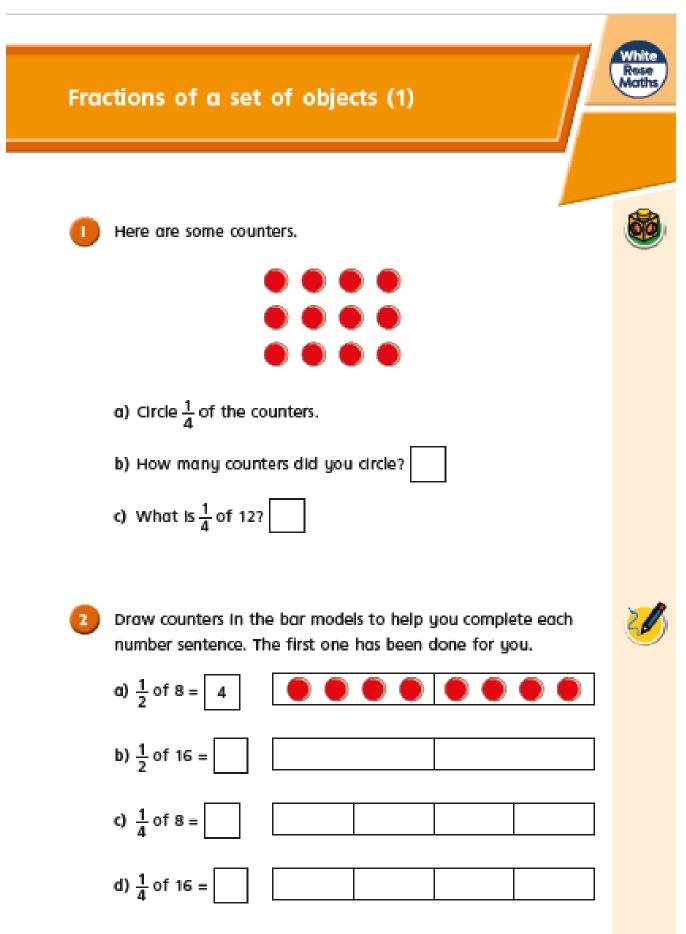


Less than one whole	Equal to one whole	More than one whole





#### **Tuesday Maths**





Do you agree with Dexter? \_

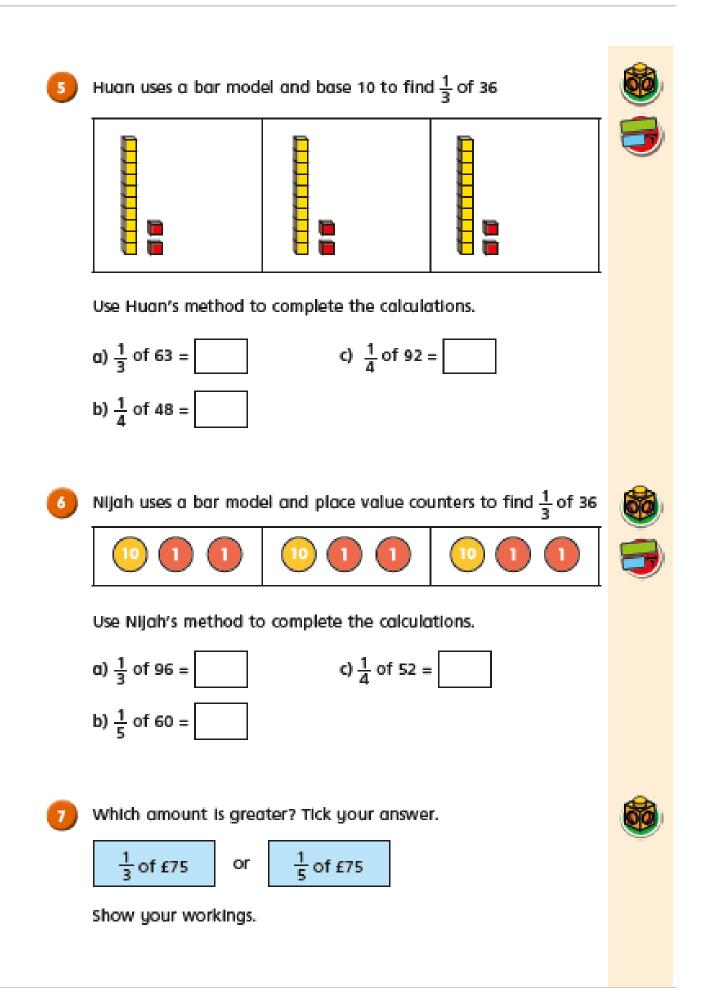
Talk about it with a partner.

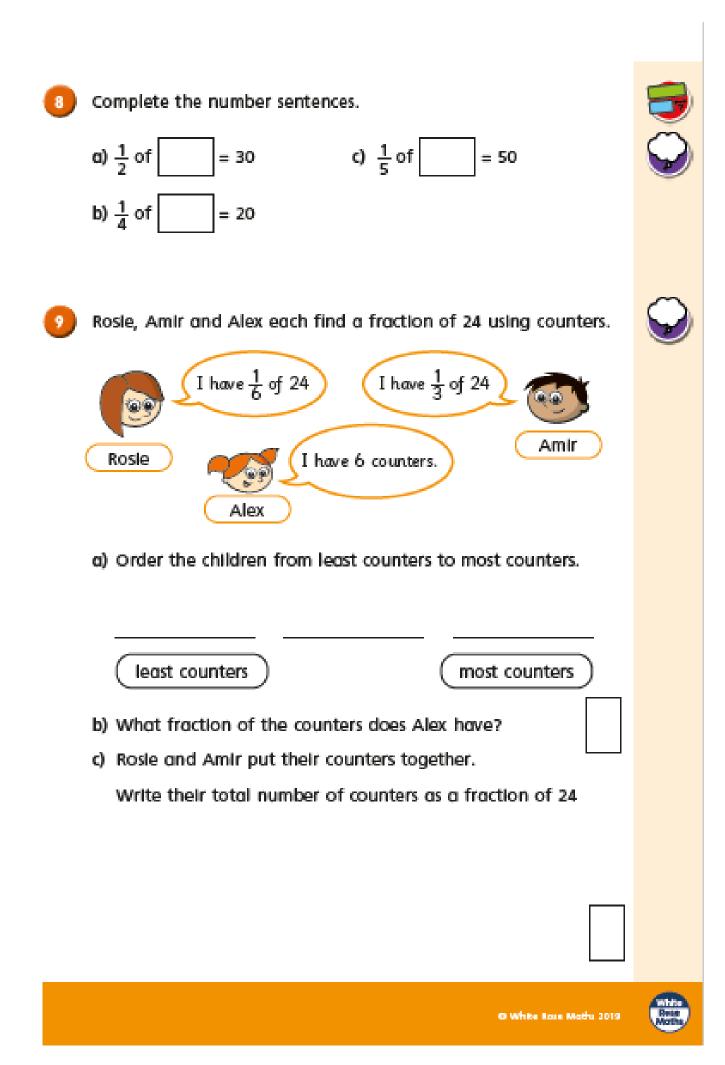




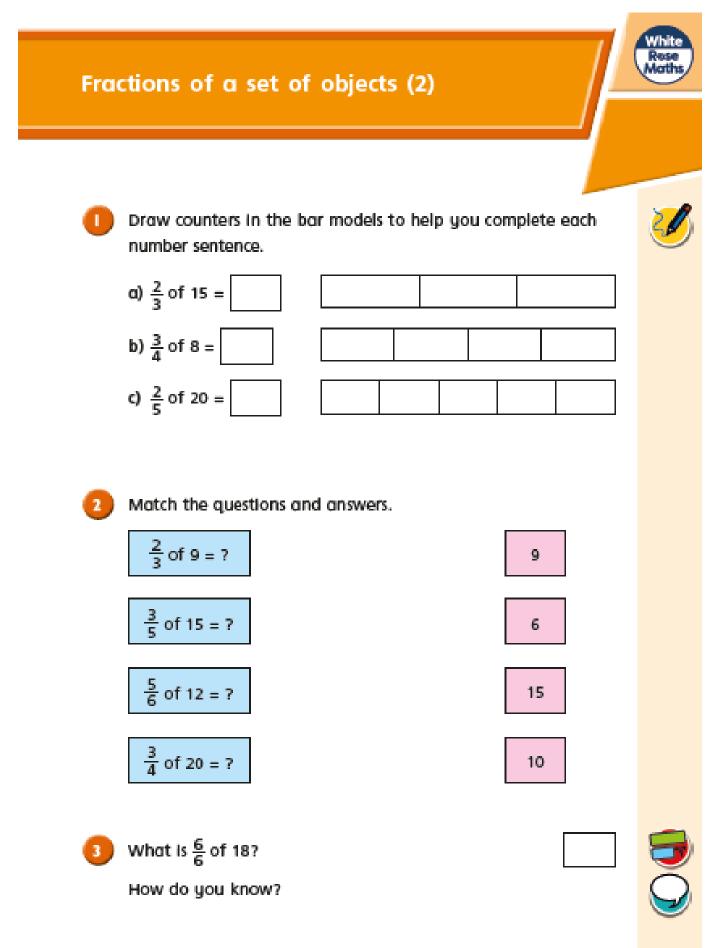
Complete the table.

Fraction	Division	Example	Drawing
one half	divide by 2	1/2 of 6 = 3	••••
one quarter		1/4 of 8 = 2	





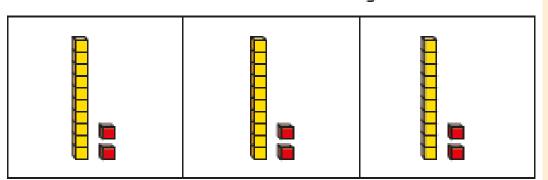
#### Wednesday Maths



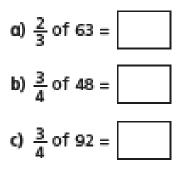


Brett uses a bar model and base 10 to find  $\frac{2}{3}$  of 36





Use Brett's method to complete the number sentences.

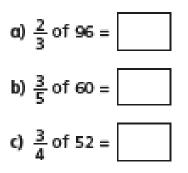




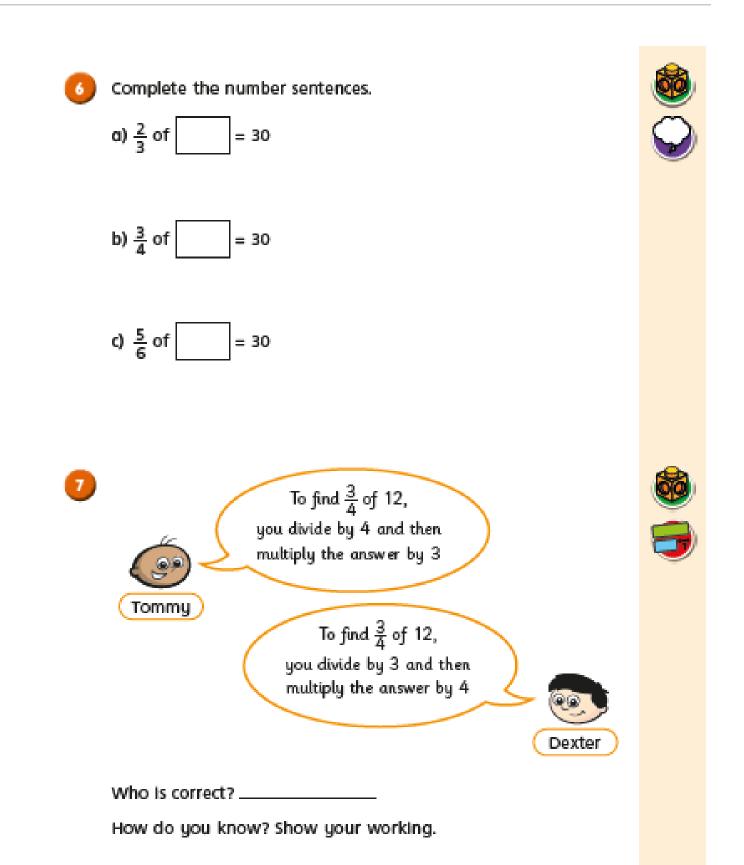
Kim uses a bar model and place value counters to find  $\frac{2}{3}$  of 36



Use Kim's method to complete the number sentences.

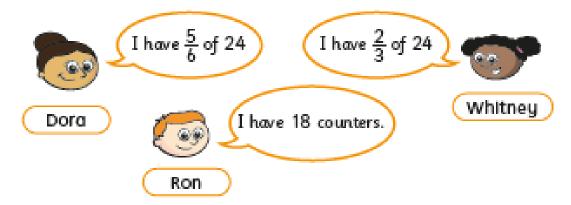








Dora, Whitney and Ron each find a fraction of 24 using counters.



a) Who has the most counters? Show your workings.

b) How many more counters does Dora have than Whitney?



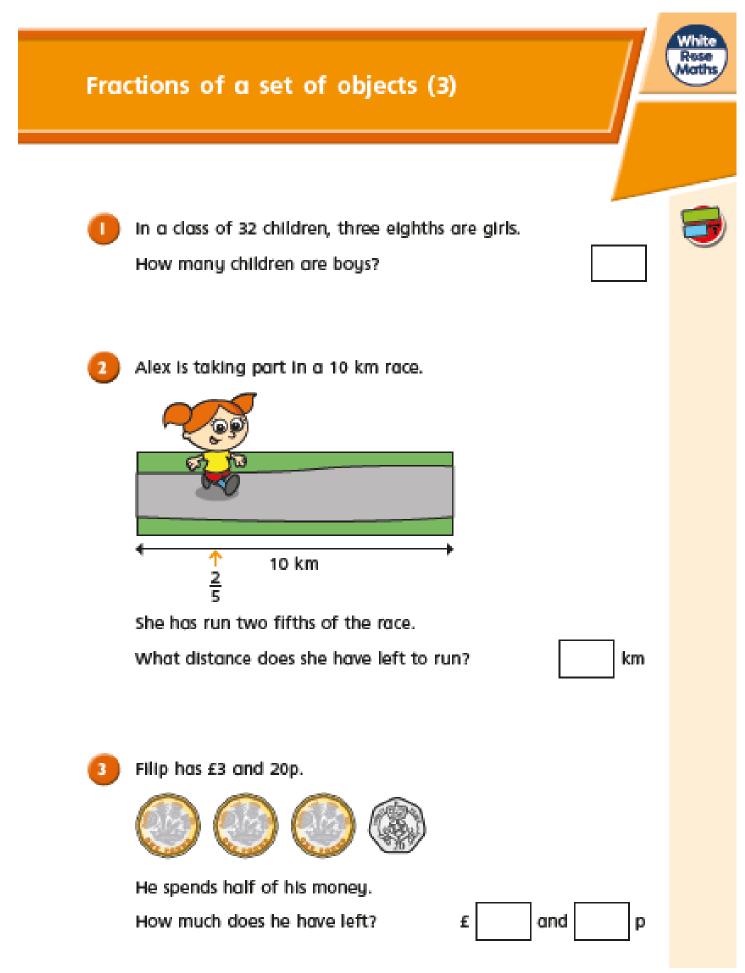
Write fractions to make the statements correct.

of 36 < 18
of 36 = 18
of 36 > 18

How many different answers can you find for each? Compare with a partner.



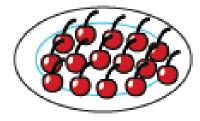
### Thursday Maths







Teddy opens a bag of cherries and puts <sup>1</sup>/<sub>2</sub> on a plate.



How many cherries were there in the whole bag?

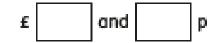


Ron has £4 and 50p.

He decides to share the money equally between himself and his two sisters.



How much money will each child get?





A bag of potatoes weighs 500 g.

Annie's dad uses one quarter of the potatoes to make a shepherd's ple.



What is the mass of the potatoes left in the bag?



Dexter spends one third of his money.

He has these coins left.



How much did Dexter spend?



Eva has a bag of 20 sweets.





She eats  $\frac{1}{4}$  of the sweets.

She gives  $\frac{1}{5}$  of the sweets that are left to Dora and 2 sweets to her mum.

How many sweets does Eva have left?



Whitney has a box of raisins.

She eats  $\frac{1}{4}$  of the raisins and gives 3 to her brother. She has 9 raisins left.

How many raisins were in the box at the start?



p

and

£





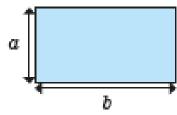




Here is a rectangle.

The perimeter of the rectangle

is less than 30 cm.



Side  $\alpha$  is one half of the length of side b.

a) Complete the table to show the different possible integer lengths of side a and side b.

Length of side $a$	Length of side b	Perimeter
1 cm	2 cm	6 cm

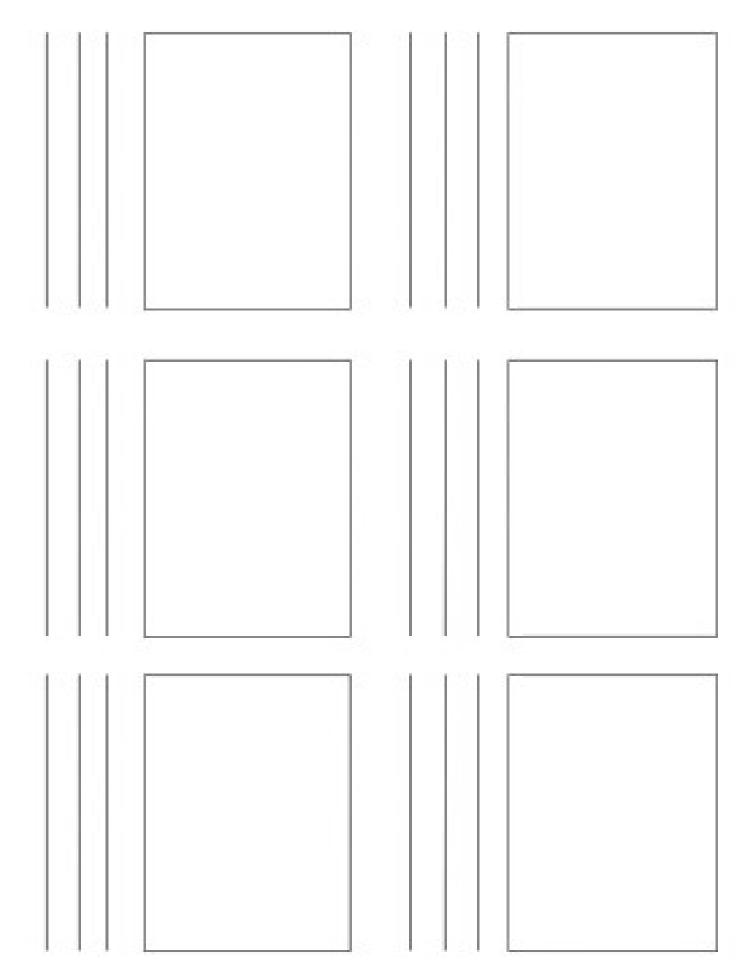
b) What are the longest possible integer lengths of side a and b?

side	a
side	b
c)	
	I think a can
Ĩ	be 5 cm.

Talk to a partner about why Dexter is wrong.



# Science Storyboard Template



### Geography Fact File Template

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