

Cotsford Primary School

Home learning

Year 3/4
Summer 2

Did you know?

- Tomatoes are a fruit and not a vegetable. In fact, tomatoes are the most popular fruit in the world!
- Dark green vegetables contain more vitamin C than light green ones.
- A lowi fruit contains twice as much vitamili C as an orange.
- Eating more fruits and vegetables can significantly reduce your risk of nasty health problems like heart disease, high blood pressure, ohesity and some cancer.
- Killer lemons! With their high acidic content, lemons can zap bacteria (it makes them great for cleaning your kitchen).
- Avocados are the world's most nutritious fruit. They're delicious too!
- A watermelon contains 92% water and just 6% sugar.
- Raisins are dried grapes. They contain lots of sugar.
- The word pasta comes from the Italian word for paste which means a combination of flour and water
- The sandwich was named after John Montagu, the 4th Earl of Sandwich (maybe he liked picnics...).
- Milk is full of vitamins and minerals, especially calcium.
- Meat is a key source of protein. It's packed with essential nutrients like zinc, iron, and vitamin B12.
- Soya heans (or edamame beans), spinach, calcium-fortified juices, yogurt, and
 other dairy products have lots of calcium which builds strong bones and teeth
 and helps keep your nerves, glands, and muscles healthy.
- Want healthy gums, teeth and skin that heals super fast? Munch on apricots, bell peppers, cabbage, cantaloupes, grapefruits, kiwi fruit, lemons, limes, oranges, papaya, pineapples, spinach, tomatoes and watermelons (but not all in one gol)

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Easy bread





(Caution: Check for allergies

Ingredients

500 g strong bread flour (granary, who ewheat or white)

7 g sachet fast-action dried yeast

- 2 tbsp olive ail
- extra olive oil for greasing

Method

- with your hands Tip the flour, yeast and salt into a large bowl and mix well
- into the dry ingredients to make a soft dough Mix the hand-hot water with the oil and honey, then stir
- Put the dough in a lightly greased bowl and leave to rise for 1 hour until doubled in size.

for 10 minutes, until the dough no longer feels sticky. Place the dough onto a lightly floured surface and knead

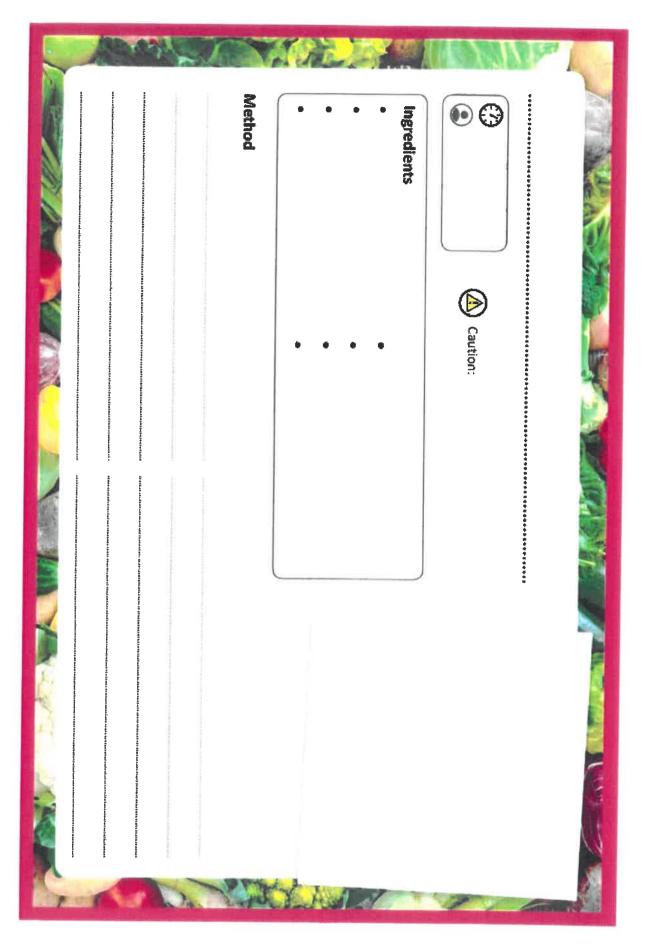
- Knead the dough lightly then transfer to a loaf tin. Leave to rise in the tin for a further 30 minutes.
- Bake at 200°C/Gas mark 6 for 30-35 minutes, until the loaf is risen and golden.

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cool before eating. bread to check it is cooked. It should sound hollow. Leave to Tip the loaf out onto a cooling rack and tap the base of the





Complete the table with a range of foods.



Trip to the supermarket

Yesterday lunchtime, my friend Anna and I went to the supermarket to buy some food for a party. First, we made a shopping list of the things we needed. Next, we made sure we had some money in our purses. Finally, we went shopping!

We travelled there on the number 39 bus, which was a double-decker. The bus journey took a long time, as there were lots of red traffic lights on the way.

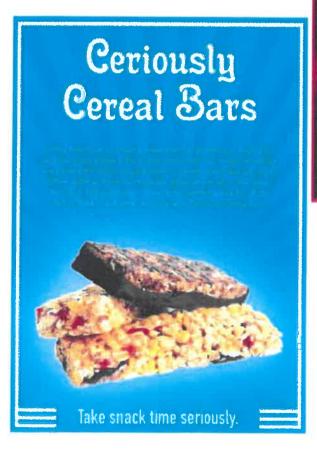
Eventually, we arrived at the supermarket and checked our list. We needed to buy party food such as pizza and fruit jelly. We took it in turns to get the things we needed from the shelves. Our basket was almost full, and Anna struggled to carry it, so we carried it between us to the checkout. After queuing for 10 minutes, we paid and got £1.38 change.

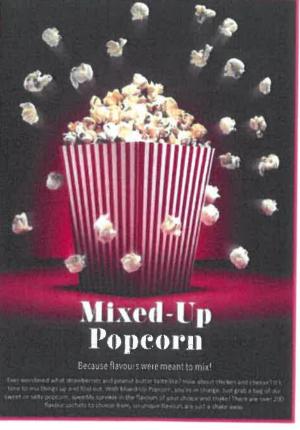
Just then, we realised we had forgotten to buy some drinks! Anna ran back into the supermarket. We had just enough money to buy a big bottle of orange Juice. Five minutes later, we caught the bus home. We unloaded the shopping and put it away in the cupboards and fridge.

Later that afternoon, I started to get the party food ready. Meanwhile, Anna hurriedly decorated the house. We were ready just in time before our guests arrived!









Fair trade

Where does our food come from?

Farmers and workers from countries all over the world grow lots of different types of crops, including bananas, tea leaves, coffee beans and cocoa beans.

Lots of the produce they grow is sent to shops and supermarkets in Britain for us to buy and enjoy.

Farming can be very hard work but farmers and workers are not always paid or treated fairly. This can mean they struggle to buy food and medicine for themselves and their families, or to send their children to school.



What is Fair trade?

The Fairtrade Foundation works with over one and a half million farmers and workers in countries across the world to make sure they are treated fairly and paid enough money for their work and produce.

Farmers and workers are educated about their rights, including their right to work in a safe and healthy environment.

They are also educated about the best ways to look after their crops and the environment.



How can I help?

Food and items that have been produced by Fair trade farms are labelled with a special symbol.

If you buy a product with this symbol on, you know the farmers and workers who have produced it have been treated fairly.



Read the verbs and then write sentences including these verbs. Extra verbs in one sentence earn more dojo points.

Verbs

Movement		Voice	Objects	Emotion	Senses	Thought
bounce	run	giggle	bend	admire	caress	comprehend
carry	shake	hum	break	bawl	eat	conceive
collapse	skip	laugh	burn	blubber	feel	contemplat
crawl	sneak	rap	control	cry	hear	daydream
dance	spin	scream	fold	despair	lick	dream
dash	split	shout	melt	frown	listen	evaluate
drive	stroll	sigh	mend	grin	observe	lament
hit	stumble	sing	meld	laugh	5mell	meditate
hop	tap	sob	open	love	sniff	ponder
hurry	throw	talk	repair	sigh	taste	reflect
јитр	trudge	whisper	smash	smile	touch	speculate
leap	turn	yawn	snap	smirk		think
live	walk		stretch	tremble		visualise
pull	wander		throw	weep		wonder

Read the words and then create sentences using these words. Remember to make your sentences interesting.

	went	
ran wandered crept strolled rushed jumped departed	fled dashed crawled leapt approached limped	stomped stamped searched skipped scurried hobbled danced

I.	

Read the words and then create speech sentences using these words. Remember to add your speech marks and punctuation.

	said	
called cried exclaimed wailed announced chanted	whispered mentioned yelled bellowed stated moaned joked	sounded chattered chuckled giggled groaned grumbled

Use this picture as inspiration to write a paragraph about the summer holidays of Mr and Mrs Frog.



Sentence 1: Include an expanded noun phrase.	
Sentence 2: Include the subordinating conjunction 'because'.	
Sentence 3: Include a possessive apostrophe.	
Sentence 4: Write an exclamation sentence.	

Find ½ ora ¼.



Write the fractions for each picture. Then create your own pictures for the scenarios.

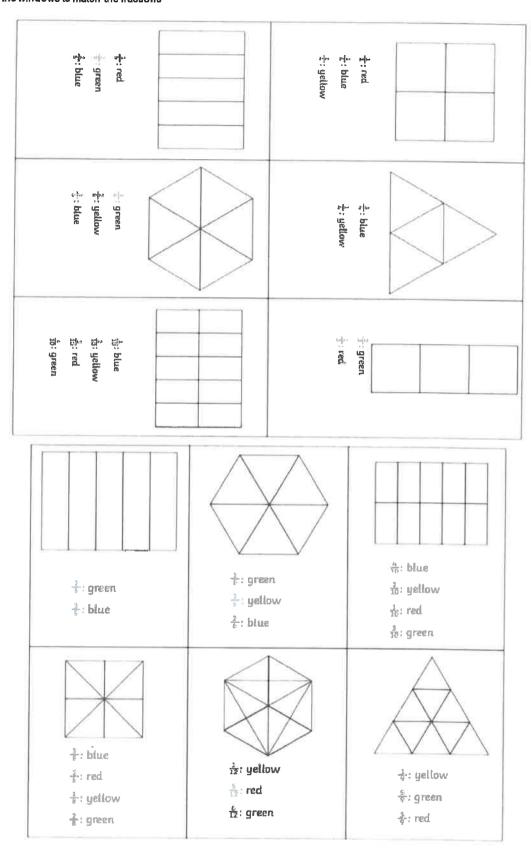
A. What fraction of each food has been eaten?

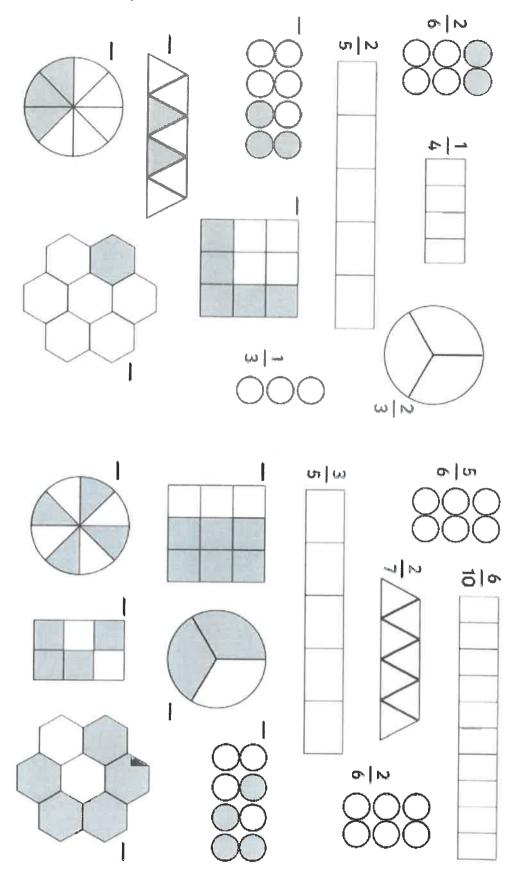
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2. John March	
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6.	
P. Durant there are no vice in the same of the	

B. Draw these scenarios in the same style as the questions above.

7. Najim has eaten 1/5 of the chocolate bars.	
8. Steve has eaten 2/3 of the crisps.	
9. Lynda has eaten 1/2 of the chips.	
10. Desmond has eaten 3/4 of the cake.	

Colour the windows to match the fractions





Fraction problems		
	2. Philomena had \(\frac{1}{3}\) of he chocolate bar remaining an Daphne had \(\frac{1}{4}\). Who had most left?	
4. A running track is $\frac{1}{4}$ of a km long. How far would a runner go if he ran round the track 4 times?	pineapple and gave ½ to his	6. Miriam's dad offered a choice for her pocket money - have \(\frac{1}{4}\) of £5 or \(\frac{1}{2}\) of £5. Which should she choose?
7. Terry wanted to buy a football shirt in the sale. One shop was offering \(\frac{1}{2} \) off the price, another shop was offering \(\frac{1}{2} \) price. Which is the better deal?	8. Danyal used \$ of the milk for his cereal. What fraction was left for his brother?	9. Peter ate ½ of his bar of chocolate, Damian ate ¼ of his bar of chocolate and Polly ate ½ of her bar of chocolate. Who had the most remaining?

Adding -no exchanging	n				
+3_2 -3_ 437	Challenge: Complet	476 +403	202 +236	153 +716	273 +514
+641 4 9_6	Challenge: Complete the following calculations:	155 +234	370 +116	+102	451 +225
+4_5 22 74_	culations:	371 +628	622 +375	572 +213	304 +463
			312 +251	531 +267	615 +172
52_ +_67 8_7	Challenge: Comple	332 +207	225 +411	447 +432	323 +142
+3_5 59_	Challenge: Complete the following calculations:	640 +338	304 +124	516 +243	426 +301
20 +3_2 67	culations:	293 +304	723 +234	671 +215	230 +259
		126 +822	252 +410	706 +263	181 +217

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reate your own addition word problem.	

Recap on subtracting - no exchanging

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1. A shop has 76 pairs of socks. 33 pairs are white sport socks. How many other pairs are there?



2. There are 189 children in a school. 114 are in Key Stage 2, the rest are in the Foundation Stage and Key Stage 1. How many children are in the Foundation Stage and Key Stage 1 altogether?

Create your own subtraction problem.	

Subtraction with exchangi						
73_						
70 						

y			
Challenge: Complete the following calculations:	353 136	690 526	451 218
e the following cal	627 258	726	
culations:	- 622 - 394	_ 427 _ 233 	- 472 - 238
	951		

There are 115 pencils in the cupboard. 82 are given out to the children. How many are left in the cupboard?



Edward buys a drink for 82p. He pays with a £1 coin. What change does he receive?

A flower market has 132 tulips. A florist buys 80 tulips. How many are left?

A sweet shop has 127 boiled sweets in a jar. One jar containing 64 sweets is sold. How many are left?



A farmer has 184 cows. He takes 97 to a new field. How many are left behind?