## Weekly Timetable of Activities

Here are some suggested activities to complete each day this week. When you have finished you could take a photograph (or scan) and upload it to your folder on Purple Mash so your teacher can see it.

Ma	Maths	English	Торіс
Year 1	Year 2	Phonics/spelling activity	Comparing lives
Use 'team team' (counting 2s, 5s	Using 'team team' solve these	Please find the appropriate activity below	
and 10s) to find how many items	multiplication problems:	in the 'Phonics and Spelling' section of this	Watch the Powerpoint about an indigenous
there are in total.		document.	k child's day in the rainforest.
	3 × 2 = 4 × 5 =		Then write and draw about the things you have
Resource 2	5 x 2 = 4 x 10 =	Year 2 – Please also complete	found out.
	9 x 2= 6 x 10 =	comprehension activity Resource 3.	Possible resource to use below (includes some of
	3 x 5 = 9 x 10 =		the information from the nowernoint) (Resource 4)
	8 x 5 =		

		Tuesday	
2	Maths	English	ICT
Before completing the maths	Before completing the maths tasks for this week please watch	WALT read and follow instructions	Typing
the Multiplication Video. Pleas	the Multiplication Video. Please watch the Multiplication Video.	This week we our genre is instruction texts. Watch the funny clip	Complete the 2Do 2Type to
Year 1	Year 2	with cartoon witches on BBC Bitesize to tell you a bit more about	continue to develop your
Using groups of objects solve	Using objects to create an array	instructions.	typing skills.
the multiplication number	solve the multiplication	https://www.bbc.co.uk/bitesize/topics/zkgcwmn/articles/zfrcmfr	
sentences below.	number sentences below.	Instructions are written as command sentences.	Typing activity
3 x 2 = 4 x 5 =	3 x 4 = 4 x 6 =	Use the instruction sheet (Resource 5) to	Use your typing skills to send
5 x 2 = 4 x 10 =	$5 \times 4 = 4 \times 3 =$	make a rainforest frog.	an email to your friend or
9 x 2= 6 x 10 =	9 x 4 = 6 x 7 =		teacher. They would love to
3 x 5 = 9 x 10 =	3 x 6 = 9 x 8 =	Were the instructions easy to follow?	know what you have been up
8 x 5 =	8 x 6 =	Which features of an instruction text did you notice?	to.
		Were there any other features that helped you?	
		There is also a set of instructions to make a cat (Resource 6) if you	
		would like to try that as well. Can you make a rainforest cat?	

	Year 1Year 2Using objects to create an array solve the multiplication numberDraw an array to help you solve the multiplication $5 \times 2 =$ $7 \times 2 =$ $7 \times 2 =$ $2 \times 10 =$ $7 \times 2 =$ $2 \times 5 =$ $5 \times 10 =$ Draw an array to help you sentences below. $8 \times 4 =$ $11 \times 4 =$ $7 \times 6 =$ $7 \times 6 =$ $5 \times 10 =$ Sentences below. $8 \times 4 =$ $7 \times 7 =$ $11 \times 4 =$ $8 \times 7 =$ $7 \times 6 =$ $6 \times 6 =$ $4 \times 9 =$ 6 x 5 =5 x 10 = $6 \times 6 =$ 6 x 6 = $4 \times 9 =$	Maths Please watch the Multiplication Video
Look at (Resource 7) How to Make a Snake Cake Label the different features that you can see. You might want to colour the different features in different colours and make yourself a key. Eg highlight all the time connectives in pink, the imperative (bossy) verbs in blue, the adverbs in green You may want to have a go at making the cakes! Send us a photo if you do and tell us if they were tasty.	<ul> <li>Can you remember the different features of an instruction text?</li> <li>Heading that says <i>How to</i></li> <li>Heading that says <i>How to</i></li> <li>Command sentences</li> <li>Written in order</li> <li>Cone instruction on each line</li> <li>8 x 7 =</li> <li>Bullet points or numbers</li> <li>Written in the present tense</li> <li>The verbs are bossy (imperative verbs) – they tell you to do something</li> <li>Include time connectives (first, next, later, then, after, finally)</li> <li>Include diagrams or pictures to help make it easier to understand</li> <li>Year 2 Adverbs tell you how to do the action (slowly, carefully)</li> </ul>	. WALT find the features of instruction texts
	<ul> <li>This term we are going to be learning about plants and how they grow. If you have some seeds or bulbs at home it would be great to plant them, care for them and watch them grown. However, please don't worry if you don't.</li> <li>This week we are identifying plants (including trees) that we might spot in the local area.</li> <li>If possible, go on for a walk and see which of the plants you can spot (using Resource 8).</li> <li>If this is not possible then please complete the matching activity (Resource 9).</li> </ul>	Science Plants and growing

	Maths	Thursday English
Please watch	Please watch the Multiplication Video.	WALT write instructions
Year 1	Year 2	Today we are going to use what
Draw an array to help you	Read the word problems (Resource 10)	we have learnt about writing
solve the multiplication	and work out whether you will need a	instructions to write some
sentences below.	multiplication or division number	instructions to remind everyone how to
(Additional reasoning and	sentence to answer them e.g. how	wash their hands.
problem solving Resource 11)	many wheels on 5 bikes ( $5 \times 2 = 10$ )	<ul> <li>Think about what the important</li> </ul>
	Decide which ones will need a	things are to tell someone.
4 x 2 = 10 x 5 =	multiplication calculation and solve	<ul> <li>Use the features that we have learnt</li> </ul>
8 x 2 = 7 x 10 =	them.	this week (remember they are listed
10 x 2= 8 x 10 =	You could use a drawing to help you.	above – this is your success criteria).
$5 \times 5 = 10 \times 10 =$		<ul> <li>When you have written your</li> </ul>
9 x 5 =	Note: Adults may need to help	instructions give them to someone
	identifying which problems need	to follow – are they written in order?
	multiplication	Do you need to include
	(Additional reasoning and problem	follow?
	solving Resource 12)	

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	Friday	
Maths	English	Homework Book
10 for 10 – see Resource 13	WALT write instructions	Choose something from your Purple
You have 10 minutes to	Today we are going to use our imagination to write instructions. We are going to	Homework book list of activities.
complete the 10 questions. You	imagine that we are writing instructions to explorers who are going to catch a hurt	
need to try to do it all by	animal in the rainforest and take it to vet or wildlife park.	
yourself! How quickly can you do	Watch the video for today's English lesson.	
them? Continue to practise any	Which animal would you like to be rescued?	
of the ones you found tricky.	How will you take care of your animal? How will you keep the explorer safe?	
	How will you get the animal to the vet or wildlife park?	
	Have fun and we look forward to reading them.	

		Reading	
Read	Reading books		
Two p	Two publishers are providing free access to some of their e-books. They are both publishers, which we use		at school so some stories may be familiar to your children.
Pleas	Please see the details below of how to log in to each of the websites	osites.	
lf you	If you are not sure which level your child should be reading please contact your child's class teacher via Purple Mash.	ase contact your child's class teacher via Purple Mash.	
Pleas	Please continue to read any other books you may have at home. Reading any book for at least 5 minutes da	2. Reading any book for at least 5 minutes daily will be a great help	ily will be a great help to your child's reading progress.
	Oxford Owl	Collins Connect	
	Go to: https://www.oxfordowl.co.uk/	Go to: <a href="https://connect.collins.co.uk/school/Portal.aspx">https://connect.collins.co.uk/school/Portal.aspx</a>	
	My class login	Follow instructions below	
	Click: at top right of the page	How to access free Collins Big Cat ebooks	Please remember the importance of discussing books with your children.
	Enter your child's class details:	Access 330+ free KS1 ebooks from our primary reading programme	Their understanding and
	Otters	Go to Collins Connect and click on the Teacher portal and enter:	comprehension of what they have read is just as important as the
	Username: spsotters Password: otters1	Username: parents@harpercollins.co.uk	reading itself. Many of these e-books
	Squirrels	and click Login.	have questions already printed into them, which you can use as prompts.
	Username: spssquirrels Password: squirrels1	When using these e-books the application will read the story aloud. If you want to stop this you need to press the pause	
	Foxes	button as you turn to each page.	
	Username: spsfoxes Password: foxes1		
Com	Comprehension (Year 2)		
lf you	If you are a Year 2 please have a go at the 'The Ant and the Grasshopper' comprehension in Resource 2. Try		and do as much as you can by yourself. You can ask your

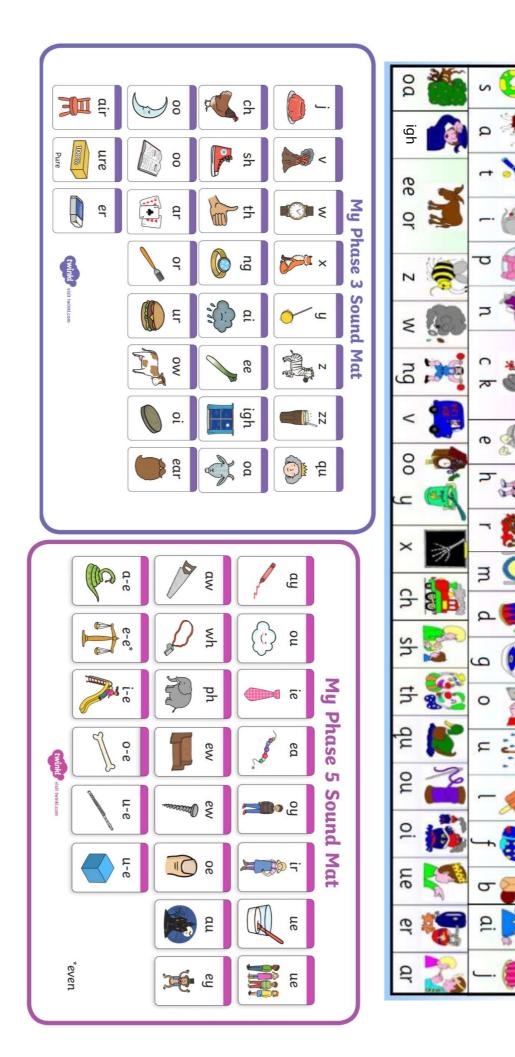
adult to help you mark it using the answer sheet.

get to London.	I like chocolate but I dislike cockles. I will embark on my journey in Swavesey and will disembark when I get to London. The referee allowed my goal but he disallowed Paul's.	means not. For example disobey means to not obey.
;). <u>For example:</u>	Now put the words in to sentences using a conjunction (and, but, whereas). For example:	The addition of dis- is a negative prefix and usually gives the opposite meaning, it usually
	appear, like, obey, loyal, approve, allow, comfort, advantage, claim, colour, connect, own, embark, honest	A prefix is a group of letters that are added to the beginning of a word to change the meaning.
	Add the prefix <mark>dis</mark> to these words	This week we are going to look at the going to look at the <u>prefix dis</u> .
		Mrs Spevack's Phonics Group
	Challenge: Can you think of your own words with 'ue', 'ew' or 'u-e' in and put them into sentence.	Challenge: Can you think of your own words wit
	6. To keep us safe we must follow the	<ol><li>I used to stick my model together.</li></ol>
https://www.youtube.com/channel/UCP	5. Ia stick for my dog to chase. FbjYL	2. I planted a seed and it into a flower.
teacher via Purple Mash.	4. This month is teach	1. The sky is very <u>today</u> .
which session your child should be watching please contact your child's class		Can you complete the sentences using the correct 'ew' spelling?
Continue to watch daily phonics videos using the link below. If you are unsure	Lesson 9 ('ue'), Lesson 10 ('ew')	This week we are looking at different ways to spell the sound 'ew'. If you haven't already, watch and Lesson 11 ('u-e) <a href="https://www.youtube.com/channel/UCP">https://www.youtube.com/channel/UCP</a> <a href="https://www.youtube.com/channel/UCP">https://www.youtube.com/channel/UCP</a> <a href="https://www.youtube.com/channel/UCP">https://www.youtube.com/channel/UCP</a>
Daily Phonics Videos		Miss Lawton, Mrs Cowburn and Mrs Kellam's Phonics Groups
	ng 1st June 2020 Phonics and Spelling Activities	Year 1 and 2 Home Learning week beginning 1 <sup>st</sup> June 2020 Phonics an

Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020 Independent activities

Here are some activities for you to complete by yourself. Colour in the star when you have completed it. You can ask your adult to photograph your challenges and upload to your Purple Mash folder so that we can see them.

$\sum$	<b>Bookmark Maker</b> Design and make your own bookmark to use when you are reading. You could make another one for a friend or family member as a gift.		<b>Obstacle Course</b> Design and obstacle course in your home or garden. How fast can you complete it? Can you challenge other people at home to complete it too?	<b>Obstacle Course</b> Design and obstacle course in y complete it? Can you challenge	
$\sum$	<b>Thank a community hero</b> Think of someone that helps in your community and write a short letter or picture to thank them for what they do.	$\sum$	<b>Colours of the rainbow</b> Can you find something for each of the colours of the rainbow? You could use things in your house or from outside in nature. How many different things can you find for each of the colours? Arrange your treasures in a rainbow shape and take a photograph.	<b>Colours of the rainbow</b> Can you find something for each of the use things in your house or from outsia things can you find for each of the colo rainbow shape and take a photograph.	7.75.0.0
$\sum$	<b>Create your own quiz</b> Think about facts you have learnt. Can you write some questions to test your family on their knowledge? You might want to give multiple choice answers too.	$\sum$	<b>Design a postcard</b> Draw a rainforest scene onto a rectangle of paper, colour it in. Make a postcard layout on another piece of paper the same shape and size. Glue both together to create a postcard – send it to school, or write it for your parents or grandparents.	<b>Design a postcard</b> Draw a rainforest scene onto a postcard layout on another pie both together to create a posta parents or grandparents.	
	Paper plate rainforest animals         Use paper plates or circles of paper to create a range of Rainforest animals, snakes, birds, sloths, monkeys. How many different ideas can you come up with? How inventive can you be with your paper plate/circle?         Watch a wild webcam         Take a look at the videos on Youtube to see some animals in action!         The Wildlife Trust         https://www.youtube.com/user/WildlifeWatchUK/videos         Chester Zoo         https://www.youtube.com/c/chesterzoo/live		Be a botanist.         Collect a few different shapes and colours of flowers from your garden or nature walk. Press your flowers (between paper towels and 2 heavy books) to dry them out or simply sellotape to your page. Write notes about their shape, colour, number of petals, anything else you can observe. Compare each plant. You could make notes about the height of each plant, the shape and colour of the leaves, etc.         Spelling practise       Year 2         Year 1       Year 2         Year 1       These tricky words have the 'igh' sound written with the grapheme 'i'         here       Ind         by       there 'i'         ind       bhind         here       Iove	Be a botanist.Collect a few different shapes and walk. Press your flowers (betweer out or simply sellotape to your pag number of petals, anything else yo make notes about the height of eo make notes about the height of eo spelling practiseSpelling practise Year 1Vear 1bythere my whereherelove	





Resource 1: Sound mats to support with spelling

Year 1 and 2 Home Learning week beginning  $1^{st}$  June 2020

Resources

Resource 2: Year 1 Monday Maths – Counting in 2s, 5s and 10s Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020

### Counting in 2s, 5s and 10s At the Market







They sell 2 crates. How many now?

How many pineapples does the shop have altogether?

There are 2 swedes in a basket.

How many potatoes does the shop have altogether?

potatoes in a bag

pineapples in a crate.





They sell 2 more bags. How many now?









They sell 3 bags. How many now?

0H



They sell 3 more crates. How many now?



How many swedes does the shop have altogether?



They sell 3 baskets. How many now?



2. How many swedes are there in 10 baskets?

3. How many baskets are needed for 14 swedes?

1. How many swedes are there in 6 baskets?



The Ant and the Grasshopper

### Questions

Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020

- The first line of the story is:
- 'In a field one summer's day, a grasshopper was relaxing, eating as much grass as he could.'

Choose another word that you could use instead of 'eating'

- 2. Why wouldn't the ant play with the grasshopper? Tick one.
- because he didn't want to
- because he was busy collecting food for the winter
- because he had to get home for tea
- 3. Who had the most food in the winter? Why?
- 4. The moral of the story is 'Work hard today to be prepared for tomorrow.' What else can we learn from the story?
- 5. The ant refused to share his food with the grasshopper at the end of the story. Was this the right thing to do? Explain your answer.

Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020

#### Answers

1. The first line of the story is:

'In a field one summer's day, a grasshopper was relaxing, eating as much grass as he could.'

Choose another word that you could use instead of 'eating'. Accept various synonyms of 'eating', such as gobbling, chomping,

munching, chewing, etc.

2. Why wouldn't the ant play with the grasshopper? Tick one.

because he didn't want to

otal because he was busy collecting food for the winter

because he had to get home for tea

Who had the most food in the winter? Why?
 The ant had the most food in the winter because he had collected and

stored food in the summer.

4. The moral of the story is 'Work hard today to be prepared for tomorrow.' What else can we learn from the story?

Expect various answers, such as: try your best, work hard, be prepared, don't be lazy, listen to others.

 The ant refused to share his food with the grasshopper at the end of the story. Was this the right thing to do? Explain your answer.
 Expect various answers, such as: Yes, because the grasshopper didn't listen to him and called him silly; No, because he should have shown

kindness and shared.

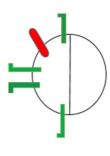
A day in the	life	
I get up as soon as the sun comes up. For breakfast I have potato bread dipped in pepper sauce and an avocado.	Breakfast	
I go to the river to wash. I go to school in the central hut for two hours a day to learn how to speak my own and other languages so that I can speak to people outside the forest. Then I swim for a little bit, or climb trees, before I have to go help mum	Morning	
with the chores, collecting wood and water. It's very hard work.		
I find my own food for lunch. Mum and dad have told me which plants and animals are good food and which can make me ill. Nuts and caterpillars are my favourite!	Lunch	
Sometimes I go hunting to help catch monkeys and wild pigs with bows and arrows. Sometimes we fish in the river with spears. It's very difficult!	Afternoon	
In the evening we eat what we have caught during the day. Sometimes we have a huge feast. Sometimes, when we don't catch much food, we get hungry.	Dinner	
Sometimes we have a story about the forest, maybe even some singing and dancing. Sometimes we paint our faces using dyes we have made from plant juice, and put parrot feathers in our hair.	Evening	

Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020 Resource 5: Rainforest Frog instructions (Tuesday)

#### How to Make a Rainforest Frog You will need Prese States States

What to do

- Exist accurately draw round and cut out a circle on green paper (or colour a paper plate green).
- Now fold the green circle in half.
- Next carefully cut out four legs using green paper.
- Then neatly cut out a long red tongue.
- Now stick the legs and tongue onto the circle using the diagram.

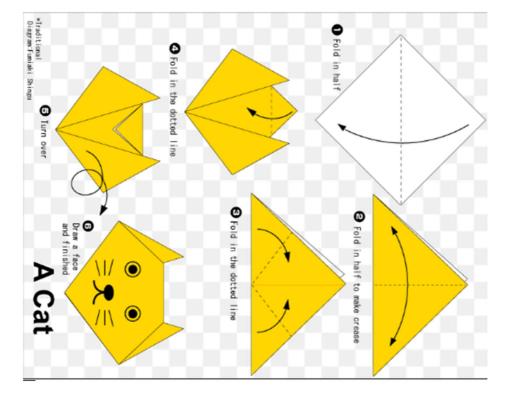


- Afterwards gently fold the circle in half.
- Finally stick two white eyes on top of the frog's head.

Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020 Resource 6: Make a cat instructions (Tuesday)

Just for fun!

Here are instructions for you to follow to make a cat. Can you turn it in to a cat from the rainforest? Will it be a jaguar, puma or ocelot?



Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020 Resource 7: Make a snake cake instructions (Wednesday)

# <u>How to make Rainforest Snake Cakes</u>

Eor the decoration you will need 200g of icing sugar A bag of sweetie snakes 2 – 3 drops of green food colouicing
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#### Method

Eicst gently cream the butter and sugar together in a bowl.

•

brown.

Afterwards accurately spoon the mixture in to paper cake cases and bake for 10 - 15 minutes until golden



• Then carefully beat in the eggs and vanilla extract.



• Next slowly fold in the flour with a metal spoon.

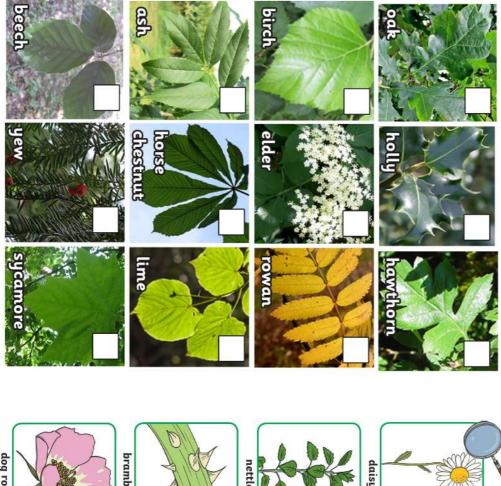


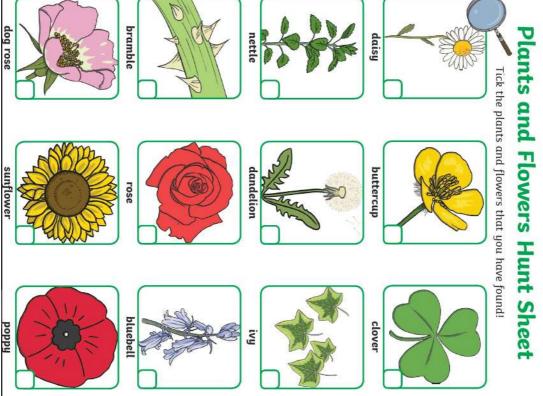
- Leave the cakes to cool for 20 minutes.
- Then mix the icing sugar and food colouring in a bowl and gradually add water until the mixture is smooth.
- Finally decorate the cakes with icing and sweetie snakes.
- Enjoy your delicious treat!

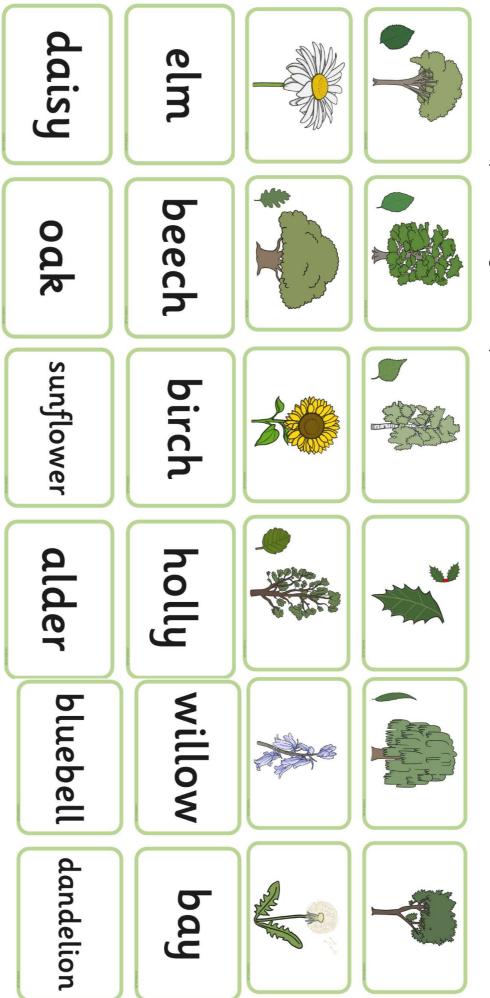


Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020 Resource 8: Science plant hunt

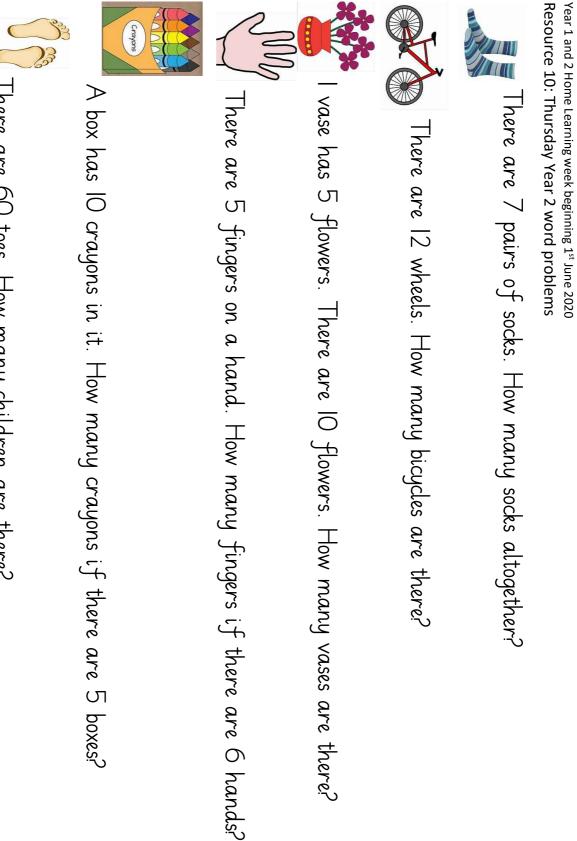
## **Tree Identification Sheet**







Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020 Resource 9: Science plant matching if hunt not possible

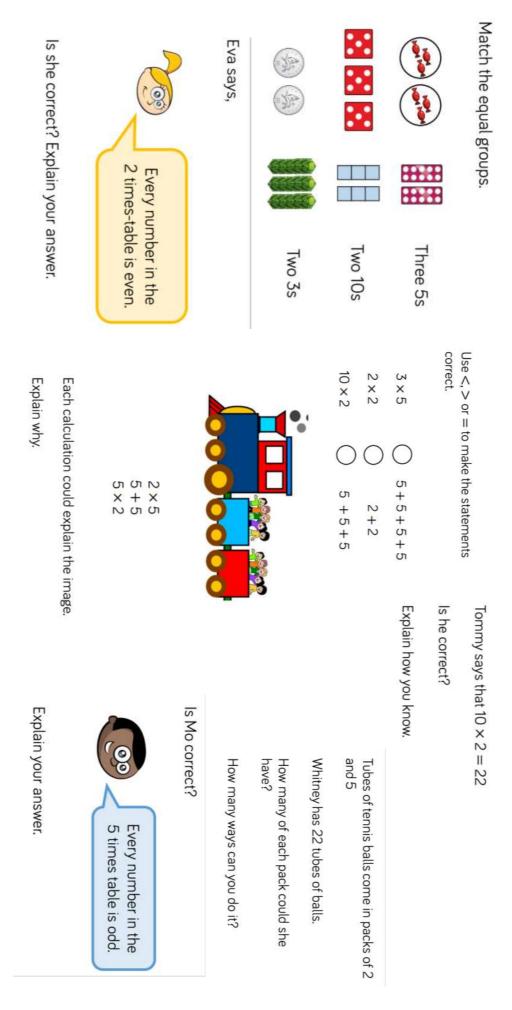


There are 60 toes. How many children are there?

Here are some reasoning and problem solving questions linked to Place Value. If you choose to complet these activities, it would be beneficial to do so with your child in order that through with you. The most important element of these types of questions is the explanation of <u>Tow and why</u> twey get         In a shop, grapes come in bunches of 10       Amir and Whitney are making arrays.       Complete these types of questions is the explanation of <u>Tow and why</u> twey get         Image:
Here are some reasoning and problem solving questions linked to Place Value. If you choose to complete these activities, it would your child in order that through with you. The most important element of these types of questions is the explanation to the answer.         In a shop, grapes come in bunches of 10       Inir and Whitney are making arrays.       Complete these of questions is the explanation of the answer.       Complete these of questions is the explanation of the answer.       Inir and Whitney are making arrays.       Inir and Whitney are making arr
Here are some reasoning and problem solving questions linked to Place Value. If you chose to complete these activities, it would you cho answer.         In a shop, grapes come in bunches of 10       Amir and Whitney are making arrays.       Complete these of the answer.       Complete these of the answer.         Image: Imag
Here are some reasoning and problem solving questions linked to Place Value. If you choose to complete these activities, it would your child in order that they can talk it through with you. The most important element of these types of questions is the explanation to the answer.         In a shop, grapes come in bunches of 10       Amir and Whitney are making arrays.       Complete the table by dout number.         In a shop, grapes come in bunches of 10       Amir and Whitney are making arrays.       Complete the table by dout number.         In a shop, grapes come in bunches of 10       Amir and Whitney are making arrays.       Complete the table by dout number.         In a shop, grapes come in bunches of 10       Amir and Whitney are making arrays.       Complete the table by dout number.
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Here are some reasoning and problem solving questions linked to Place Value. If you choose to complete these activities, it would your child in order that they can talk it through with you. The most important element of these types of questions is the explanation to the answer.

Year 1 and 2 Home Learning week beginning 1<sup>st</sup> June 2020 Resource 12: Year 2 Maths Reasoning and Problem Solving (optional)

to the answer. your child in order that they can talk it through with you. The most important element of these types of questions is the explanation of how and why they got Here are some reasoning and problem solving questions linked to Place Value. If you choose to complete these activities, it would be beneficial to do so with



10. 9 x 2 =	9.4x2=	8. 10 x 2 =	7. 8 x 2 =	6. 2 x 2 =	5. 1×2 =	4. 6 x 2 =	3. 7 x 2 =	2. 5 x 2 =	1. 3 x 2 =	Year 1	Year 1 and 2 Home Learning week beginning 1 <sup>st</sup> June 2020 Resource 13: 10 for 10
10. 5 x 4 =	9.7 x 10 =	8.5 x 10 =	7.3 x 10 =	6.7 x 5 =	5.5 x 5 =	4.3 x 5 =	3.7 x 2 =	2.5 x 2 =	1.3 x 2 =	Year 2	