

Year 2

Home Learning Pack



Week beginning
4th May 2020

Home learning tasks – Week 8 - WB 4th May 2020 – Year 2

Please see the included worksheets and/or examples to help your child complete the learning activities in this pack. They are all on the PDF PowerPoint on the school website ready to print.

English

Task	Activity	Resources in pack
1	Practise writing this week's spellings and using them in a sentence (as our homework each week).	<ul style="list-style-type: none"> Spelling grid
2	Read the information slide about Joanna Wirazka and write 3 facts about her.	<ul style="list-style-type: none"> Joanna Wirazka slides on PPT.
3	VE Day 75th Anniversary – This week is the 75 th Anniversary of VE Day on Friday 8 th May. Read the information page and answer the questions.	<ul style="list-style-type: none"> VE Day comprehension text and questions
4	VE Day 75th Anniversary – Read through the fact files and see what else you can learn about VE day.	<ul style="list-style-type: none"> VE day fact files
5	Common exception words – read the short text and see if you can spot the mistakes that Mr Whoops has made. He has spelt some of the common exception words wrong. See if you can find them and then correct them.	<ul style="list-style-type: none"> Mr Whoops text Common exception word mat

Maths

Task	Activity	Resources in pack
1	Times tables practise: Practise answering quick-fire questions about your 2x, 5x and 10x tables. Get someone in your family to call questions out to you and see how quickly you can answer them. OR Number bonds practise to 10 and 20: Practise answering quick-fire questions about the number bonds to 10 and 20. You could play the game 'ping-pong' which I will explain on the PowerPoint.	<ul style="list-style-type: none"> Times tables and number bonds Instructions for 'ping-pong' game for number bonds.
2	Shape sort Venn: Sort the shapes into the correct section on the Venn diagram.	<ul style="list-style-type: none"> Shape sort sheet
3	Multiplication: Practise writing the multiplication number sentence from a picture. There is an example to help you.	<ul style="list-style-type: none"> Question sets and examples.
4	Multiplication: Practise solving these questions using pictures to help you. There is an example to help you.	<ul style="list-style-type: none"> Question sets and examples.
5	Addition and subtraction: Practise solving the addition and subtraction calculations using whichever method you feel the most comfortable with – either drawing number lines or drawing the picture in diennes.	<ul style="list-style-type: none"> Question sets

Topic

Task	Activity	Resources in pack
1	Fruit and vegetable sort - Complete the fruit and vegetable sorting activity – cut and stick the pictures or draw them from the screen into two groups – those which are fruit and those which are vegetables.	<ul style="list-style-type: none"> Fruit and vegetables sorting pictures
2	Land art challenges – go outside into your gardens if you are able to and see what land art you can create using the challenge cards to inspire and help you. You could take photos of what you create.	<ul style="list-style-type: none"> Land art challenge cards x 4
3	Joanna Wirazka leaf art - Use the leaf template to create your own story picture on a leaf. It could be a scene from one of your favourite stories or one you think links to this topic. You could use colouring pencils or felt tips or even paint!	<ul style="list-style-type: none"> Leaf template

ENGLISH task 1 - Spellings

WB 4th May 2020

Spellings homework

Practise our class spellings so that you can confidently spell them. Then for each word, write or say one sentence using it, just like we do each week in our homework books.

Spelling word	Practise 1	Practise 2	Practise 3
fast			
last			
past			
gold			
cold			
hold			

ENGLISH task 2 – Joanna Wirazka facts

Read the information below about this artist and write 3 facts about them. You could make a poster about her if you wanted or a fact page. This is some of her artwork.



ENGLISH task 2 – Joanna Wirazka facts

This is some of her artwork.



ENGLISH task 2 – Joanna Wirazka facts

As the leaves begin to fall and blanket the ground, Polish artist [Joanna Wirazka](#) allows this seasonal process to inspire her. She collects various leaves and then uses them to create her pieces of art work.

On this natural workspace, Wirazka creates incredible landscapes with coloured pencils and acrylic paints that show the beauty of the world around her.

Alternatively, she also enjoys depicting environments from around the world— including big cities like New York and London.

When producing these city pictures, she pays close attention to the light coming from skyscrapers and to the street signs that dot the never-ending avenues of their respective cityscapes.

“Art makes the world better and more beautiful,” Wirazka says. “Try to find real art everywhere and let it inspire you.”

ENGLISH task 3 – VE Day 75th

Anniversary task – there are lots to choose from, this is just one page

Victory in Europe Day

Victory in Europe Day is usually called VE Day.



What Is VE Day?

- VE Day is a day to remember the end of the Second World War.
- It is a day to remember the bravery of those who lived during the war.
- It is a day to remember the soldiers who were in the war.

Time to Celebrate

- VE Day is always on May 8th.
- On May 7th 1945, Germany **surrendered** the war.
- People **celebrated** with street parties.
- People wore red, white and blue – the colours of the British flag.
- People waved flags.

Glossary

celebrate – to do something special for a special occasion

surrender – to agree to stop fighting



ENGLISH task 3 – VE Day 75th

Anniversary task

Victory in Europe Day

Questions

1. Complete this sentence:

Victory in Europe Day is usually called _____.

VE Day

Peace Day

PE Day

2. What do we remember on VE Day? Tick one.

- the end of the First World War
- the end of the Second World War
- the end of the Third World War

3. When is VE Day? Tick one.

- May 7th
- May 8th
- May 9th

4. What did people do to celebrate VE Day? Tick two.

- they went swimming
- they had street parties
- they wore red, white and blue
- they wore green, purple and pink

5. What does the word surrender mean? Tick one.

- to agree to go to a party
- to agree to stop fighting
- to say sorry

ENGLISH task 4 – VE Day 75th

Anniversary reading materials

Read through the fact file pages about VE day and what it was and what it meant. This is a reading activity however you could use it to create posters, fact pages or write something yourself about VE day – the choice is yours!

ENGLISH task 5 – Spot the mistakes – common exception words

Read the text and spot the mistakes that have been made. They are all common exception words from Years 1 and 2. I have included the word mat so you can check on the next slide.

Spot Mr Whoops' Mistakes

Mr Whoops is a little bit clumsy...OK, OK, he's a lot clumsy! Even though he's really trying hard with his writing, he's still accidentally misspelt 14 of his Y1/Y2 common exception words. Can you spot his mistakes?

Highlight them in the passage of text.

Could you then correct the words at the bottom of the sheet and create a list for Mr. Whoops to practise?



Activity 2:

After schul, Msr Jones from down the road takes em and my frend to the park. I love to clime really high on the climbing frames with the other childrun. Once, a cheld didn't howld on like you shud so eh fell from the very top and all the way to the flur! His farthr had to take him to the doctors and sed he wasn't allowed to play outside for a howl week until his injured arm had healed.

Mr. Whoops needs to practise these words:

ENGLISH task 5 – Spot the mistakes – common exception words

Year 1 and 2 Common Exception Words

Year 1

the they one
a be once
do he ask
to me friend
today she school
of we put
said no push
says go pull
are so full
were by house
was my our
is here
his there
has where
I love
you come
your some

Year 2

door gold plant clothes
floor hold path busy
poor told bath people
because every hour water
find great move again
kind break prove half
mind steak improve money
behind pretty sure Mr
child beautiful sugar Mrs
children after eye parents
wild fast could Christmas
climb last should everybody
most past would even
only father who
both class whole
old grass any
cold pass many

MATHS task 1 – times tables practise

Here are the 2x, 5x and 10x tables.

2



$$1 \times 2 = 2$$

$$2 \times 2 = 4$$

$$3 \times 2 = 6$$

$$4 \times 2 = 8$$

$$5 \times 2 = 10$$

$$6 \times 2 = 12$$

$$7 \times 2 = 14$$

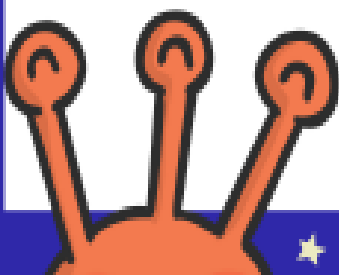
$$8 \times 2 = 16$$

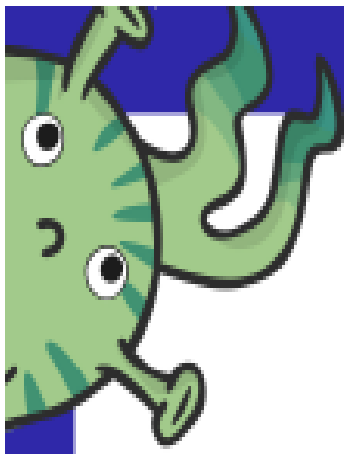
$$9 \times 2 = 18$$

$$10 \times 2 = 20$$

$$11 \times 2 = 22$$

$$12 \times 2 = 24$$





5

$$1 \times 5 = 5$$

$$2 \times 5 = 10$$

$$3 \times 5 = 15$$

$$4 \times 5 = 20$$

$$5 \times 5 = 25$$

$$6 \times 5 = 30$$

$$7 \times 5 = 35$$

$$8 \times 5 = 40$$

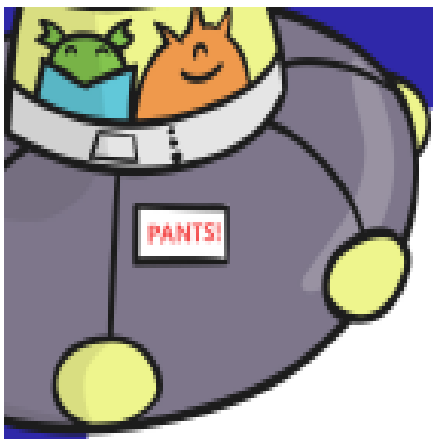
$$9 \times 5 = 45$$

$$10 \times 5 = 50$$

$$11 \times 5 = 55$$

$$12 \times 5 = 60$$





10

$$1 \times 10 = 10$$

$$2 \times 10 = 20$$

$$3 \times 10 = 30$$

$$4 \times 10 = 40$$

$$5 \times 10 = 50$$

$$6 \times 10 = 60$$

$$7 \times 10 = 70$$

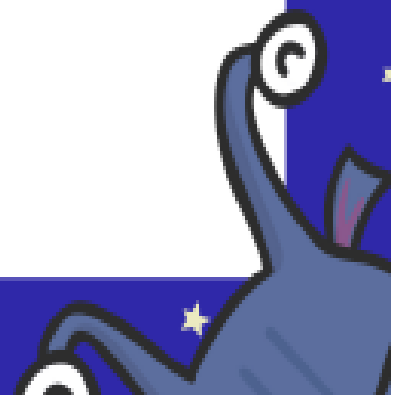
$$8 \times 10 = 80$$

$$9 \times 10 = 90$$

$$10 \times 10 = 100$$

$$11 \times 10 = 110$$

$$12 \times 10 = 120$$



MATHS task 1 – Number bonds practise

To play ‘Ping Pong’:

First, decide which numbers bonds you are practising – either number bonds to 10 or 20. Let’s say number bonds to 10.

Then, one person calls out a number. You have to call back with the number that goes with it to total 10.

If the person shouts out ‘ping’, you have to respond ‘pong.’

There’s an example on the next page.

MATHS task 1 – Number bonds practise

Number bonds to 10:

Mrs Goodman: 8

Miss Spence: 2

Mrs Goodman: 9

Miss Spence : 1

Mrs Goodman: ping

Miss Spence: pong

Mrs Goodman: 10

Miss Spence: 0

And so on.....

Rainbow to 10



$0 + 10 = 10$

$1 + 9 = 10$

$2 + 8 = 10$

$3 + 7 = 10$

$4 + 6 = 10$

$5 + 5 = 10$

$10 + 0 = 10$

$9 + 1 = 10$

$8 + 2 = 10$

$7 + 3 = 10$

$6 + 4 = 10$

$5 + 5 = 10$

Rainbow to 20



0 1 2 3 4 5 6 7 8 9 10 20 10 11 12 13 14 15 16 17 18 19 20

$0 + 20 = 20$

$1 + 19 = 20$

$2 + 18 = 20$

$3 + 17 = 20$

$4 + 16 = 20$

$5 + 15 = 20$

$6 + 14 = 20$

$7 + 13 = 20$

$8 + 12 = 20$

$9 + 11 = 20$

$10 + 10 = 20$

$11 + 9 = 20$

$12 + 8 = 20$

$13 + 7 = 20$

$14 + 6 = 20$

$15 + 5 = 20$

$16 + 4 = 20$

$17 + 3 = 20$

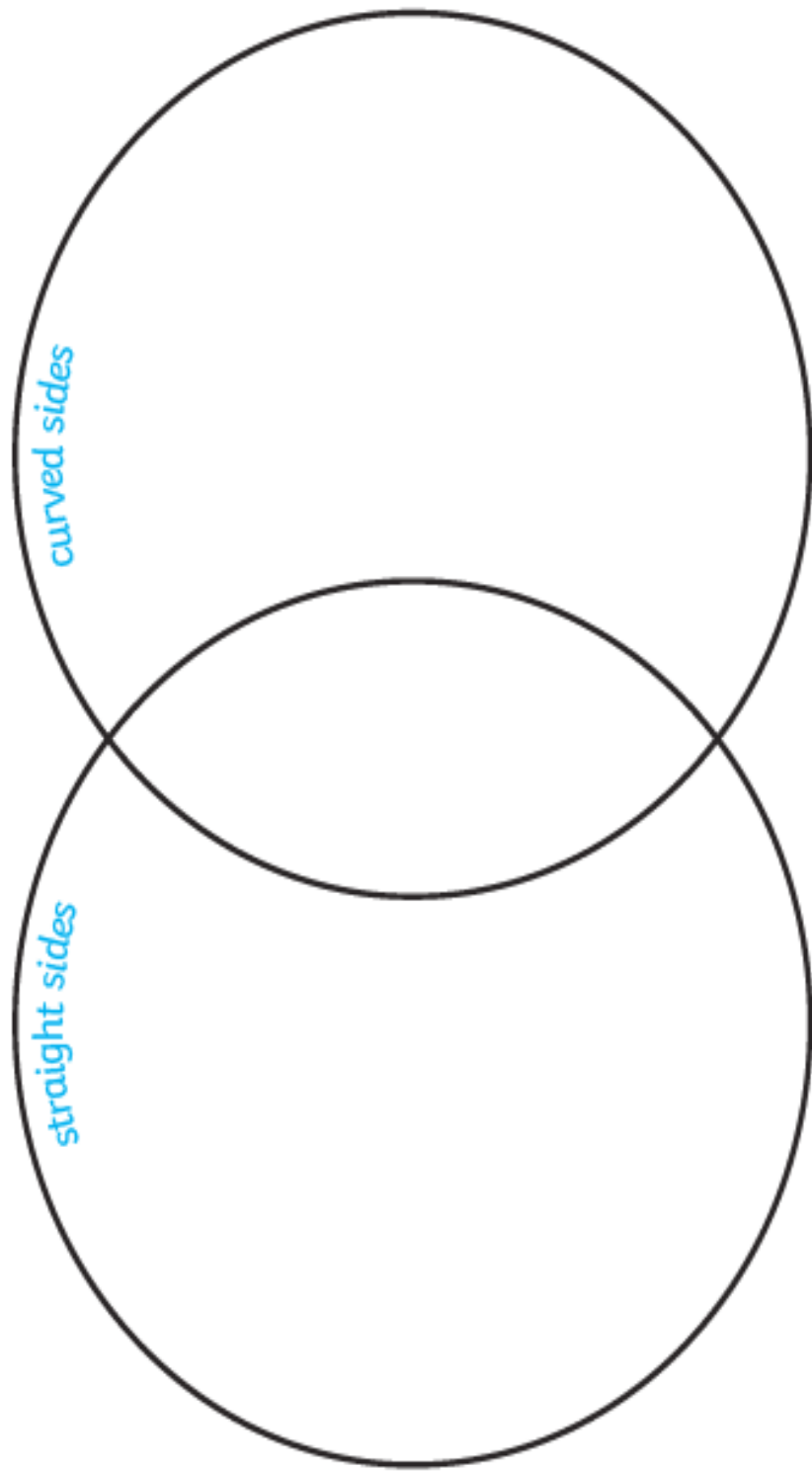
$18 + 2 = 20$

$19 + 1 = 20$

MATHS task 2 – Shape sort Venn diagram

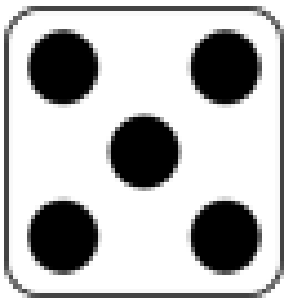
Straight and Curved Sides

Draw the shapes in the correct spaces in the hoops.



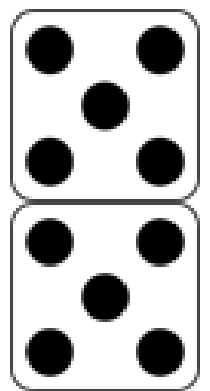
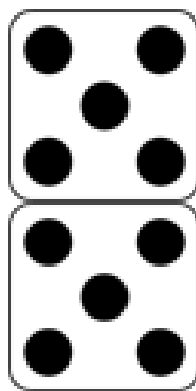
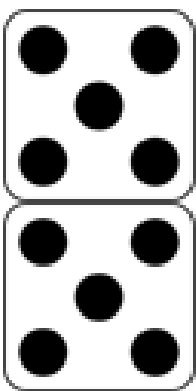
MATHS task 3 – Multiplication practise

Can you write a multiplication number sentence for each of the following pictures? I have done the first ones to help you.



$$2 \times 5$$

2 lots of 5 dots

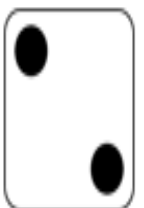
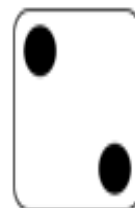
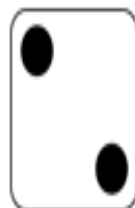
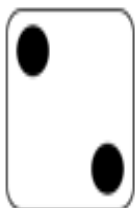
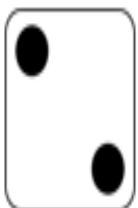
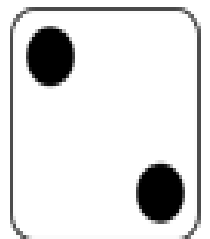
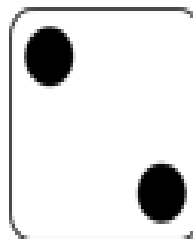
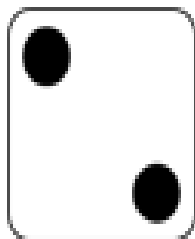
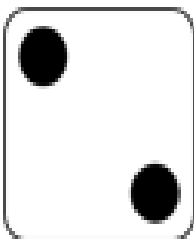
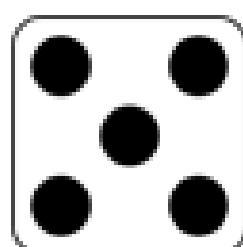
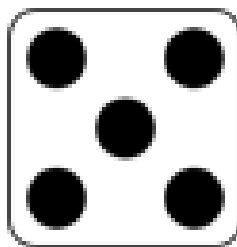
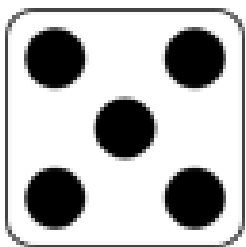
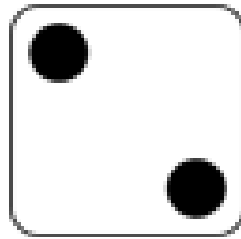
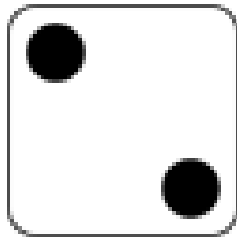
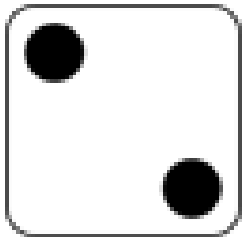


$$3 \times 10$$

3 lots of 10 dots

MATHS task 3 – Multiplication practise

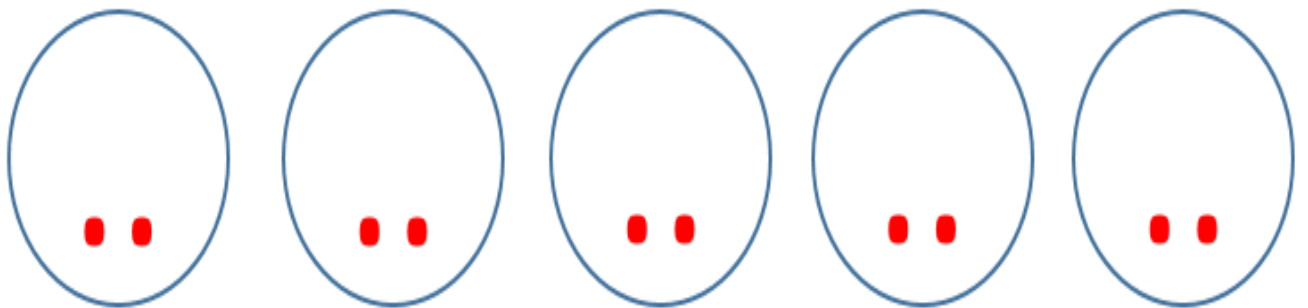
Now you try. For each one, write the number sentence, just like I did.



MATHS task 4 – multiplication practise

Practise solving these multiplication questions. You can draw pictures to help you. For example:

$$5 \times 2 =$$



I have 5 lots of 2. I drew 5 circles and put 2 dots in each. Now I can add these together to find that the answer is 10.

MATHS task 4 – multiplication practise

Now you try. Remember, the first number tells you how many circles (groups) you need to draw and the second number tells you how many dots you need in each circle (group).

$$3 \times 2 =$$

$$4 \times 5 =$$

$$2 \times 5 =$$

$$3 \times 2 =$$

$$2 \times 10 =$$

MATHS task 5 – addition and subtraction

Solve these calculations by drawing your own number line or by drawing the diennes, just as we do in class.

<u>Set 1</u>	<u>Set 2</u>	<u>Set 3</u>
$3 + 2 =$	$24 + 21 =$	$36 + 37 =$
$6 + 3 =$	$25 + 14 =$	$45 + 24 =$
$7 + 4 =$	$36 + 11 =$	$46 + 32 =$
$14 + 8 =$	$27 + 12 =$	$78 + 25 =$
$18 + 5 =$	$18 + 12 =$	$49 + 41 =$
$19 + 2 =$	$37 + 22 =$	$38 + 22 =$
$8 + 9 =$	$46 + 41 =$	$48 + 21 =$
$7 + 10 =$	$29 + 31 =$	$92 + 12 =$
$20 - 5 =$	$56 - 31 =$	$54 - 24 =$
$19 - 11 =$	$45 - 22 =$	$67 - 34 =$
$18 - 5 =$	$36 - 21 =$	$83 - 26 =$
$13 - 6 =$	$26 - 10 =$	$95 - 45 =$
$13 - 10 =$	$87 - 20 =$	$89 - 56 =$
$15 - 12 =$	$69 - 32 =$	$90 - 34 =$
$18 - 10 =$	$59 - 34 =$	$57 - 32 =$
$7 - 5 =$	$35 - 11 =$	$81 - 56 =$

TOPIC – task 1 - Fruit and veg sort

Fruit and Vegetable Sorting Activity

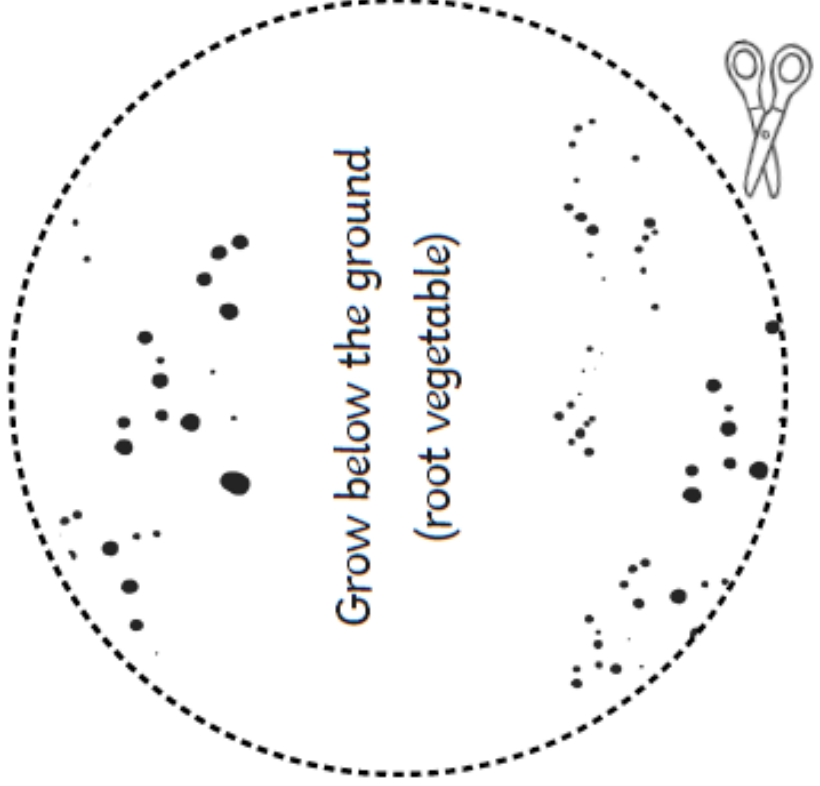
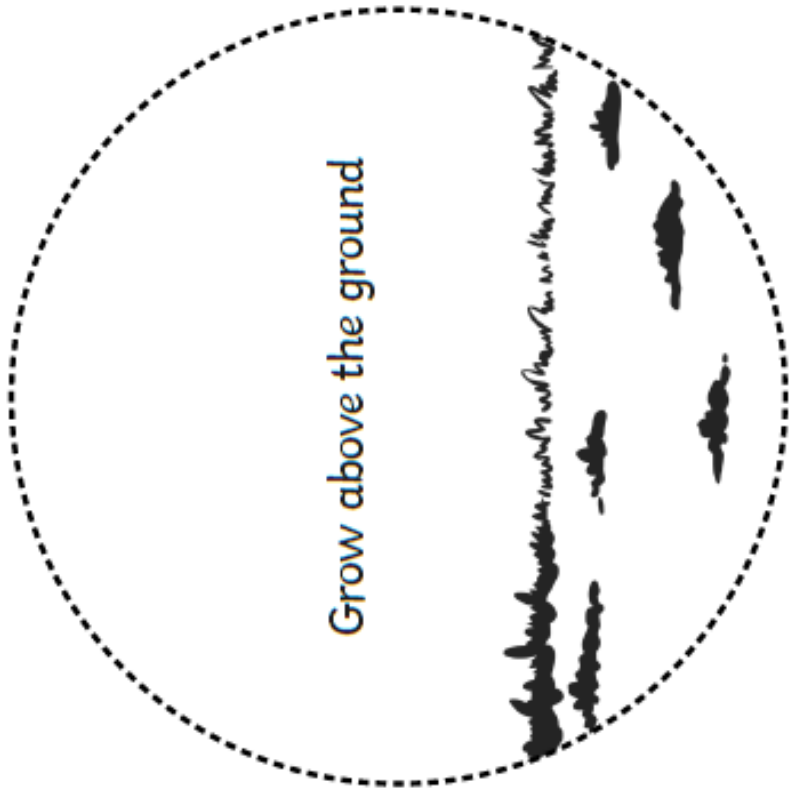
Sort the pictures into the correct groups.

You need to decide whether you think it grows **above** the ground or is a root vegetable and grows **below** the ground.



TOPIC – task 1 - Fruit and veg sort

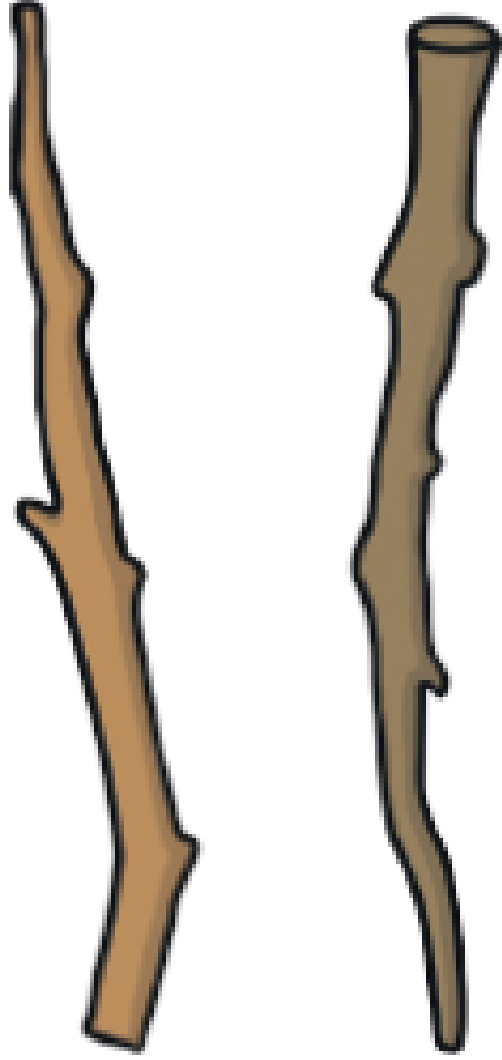
Fruit and Vegetable Sorting Activity



TOPIC – task 2 – Land art challenges

Land Art

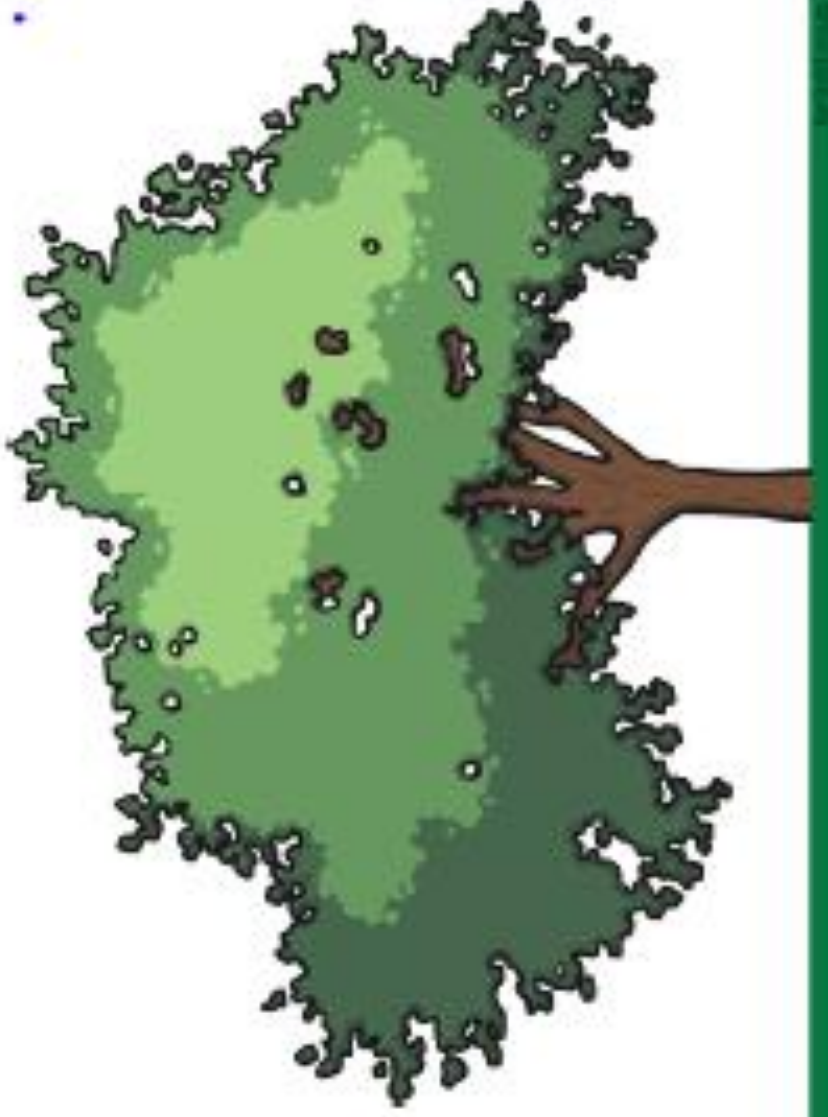
Can you tie two sticks together using only natural materials?



TOPIC – task 2 – Land art challenges

Land Art

Can you hang something from a tree?



9 x 8.27 in

TOPIC – task 2 – Land art challenges

Land Art

Can you balance one object on top of another in an unusual way?



TOPIC – task 2 – Land art challenges

Land Art

How many different colours of natural object can you find?



