

EYFS Home Learning Pack 9



Literacy

This week in literacy we are going to learn about Supertato! Listen to the story "Supertato" by Sue Hendra. Discuss what is happening with an adult.

<https://www.youtube.com/watch?v=rze89HB9u8g>



What words could you use to describe the Evil Pea?

Can you think of any adjectives?

What does he do in the story?

What does that tell us about him?



Let's create an Evil Pea Wanted poster!

Wanted!

The Evil Pea

Use these words to help you to describe Evil Pea.

mean cruel wicked unkind
sneaky terrible nasty bad

How would you describe Supertato?



What adjectives could you use?

How does he use his superpowers?

brave	kind	mighty	strong
clever	fearless	reliable	

If you were a Superhero who would you be?

Create your own Superhero Identity profile.

My Superhero Identity

My self-portrait:

My superhero
name is:

Why I chose my
costume:

My secret super powers are:

How I got my powers:

My top secret
weakness is:

Can you describe the setting?



Think about:

- what you can see;
- what you might feel;
- what you might hear.

supermarket

boxes

night

vegetables

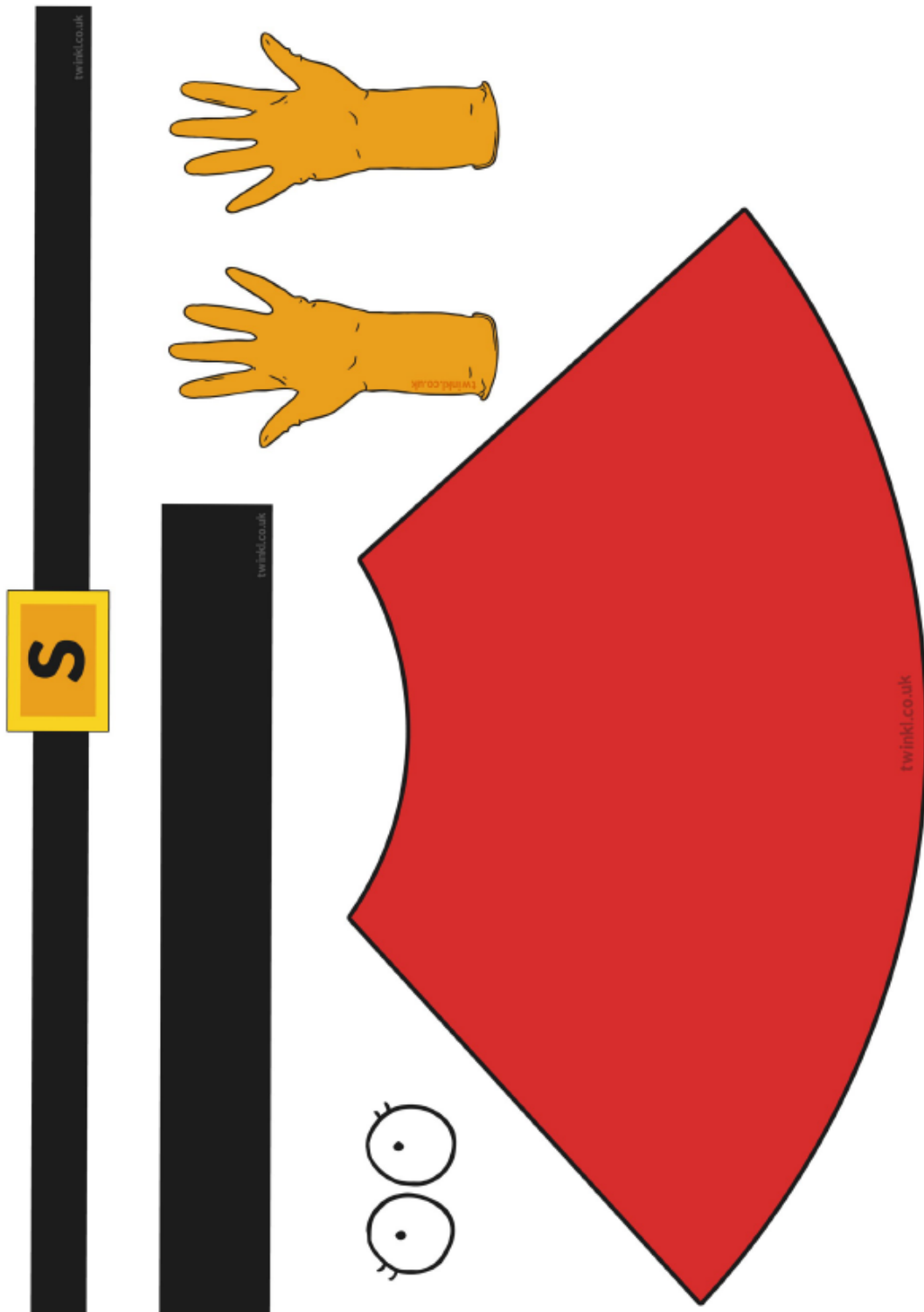
carrots

dark

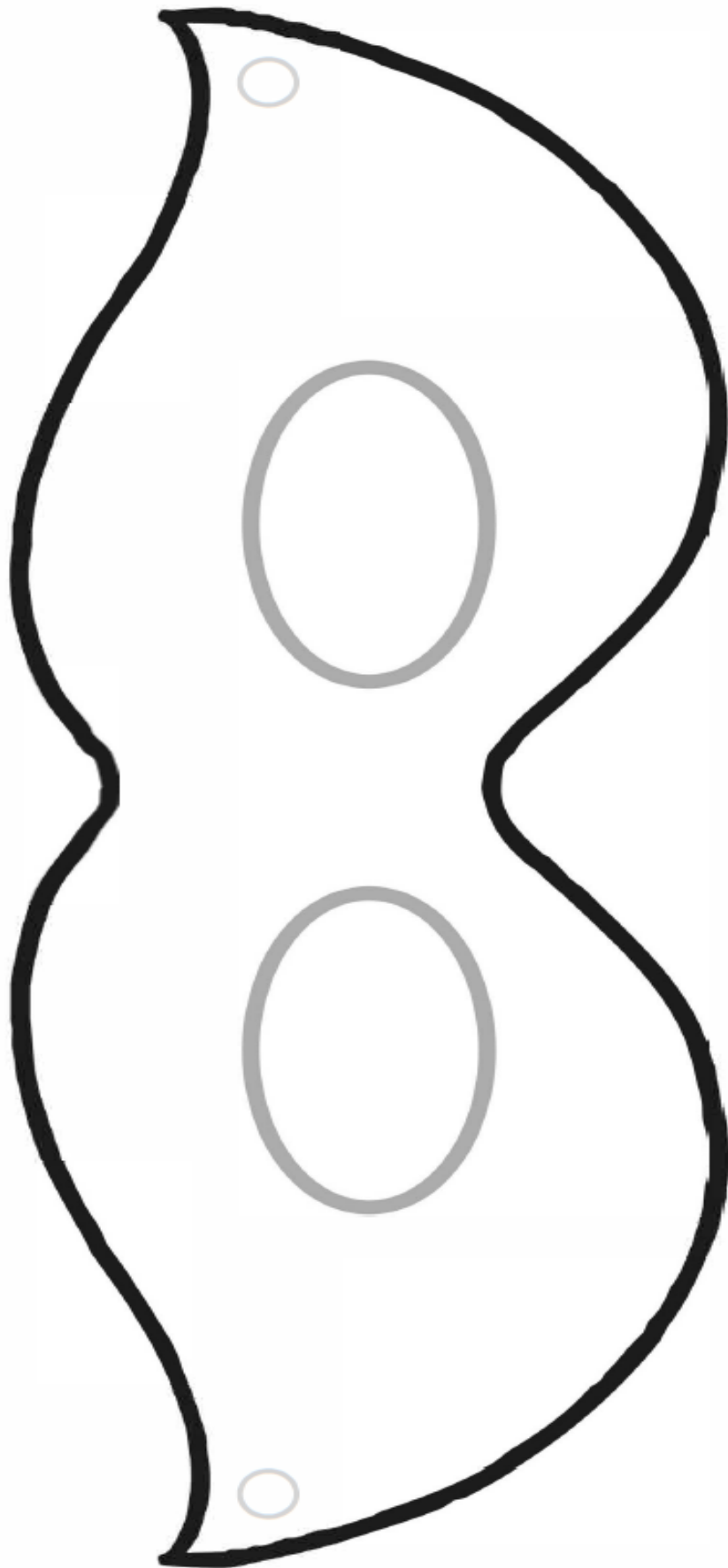
shop

floor

Why not make your own Supertato!



Design your own superhero mask!



Number

Solve the calculations to reveal the hidden picture!

Each answer has a special colour:

4 = green

10 = cream

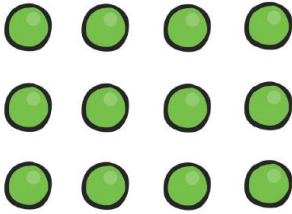
16 = black

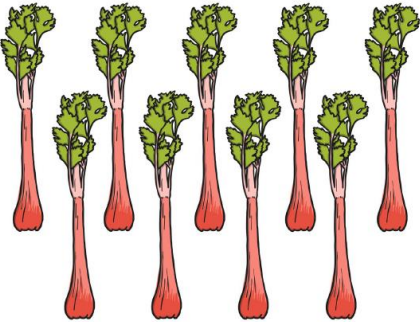
	20 - 16	12 - 8	15 - 11		11 - 7	7 - 3	10 - 6	
		7 - 3	20 - 16	8 - 4	6 - 2	14 - 10		
			10 - 6	9 - 5	18 - 14			
		20 - 10	18 - 8	17 - 7	16 - 6	14 - 4		
		15 - 5	20 - 4	14 - 4	18 - 2	13 - 3		
		10 - 0	20 - 10	15 - 5	10 - 0	12 - 2		
		11 - 1	19 - 3	17 - 1	20 - 4	18 - 8		
		17 - 7	20 - 10	13 - 3	12 - 2	15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

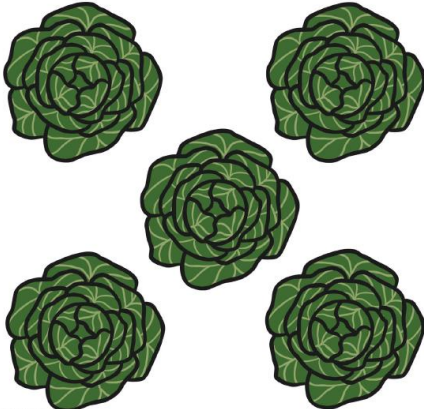
The hidden picture is parsnip 🥕

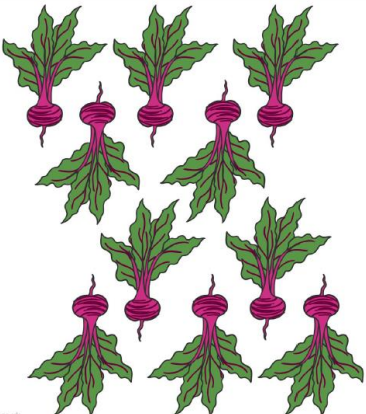
Can you count the number of vegetables and circle the correct answer?

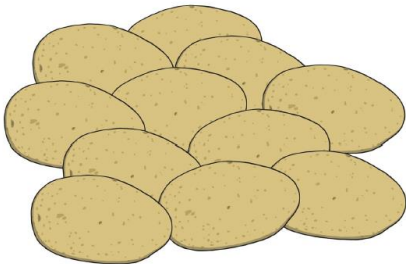
	5
	6
	7

	9
	10
	12

	7
	8
	9

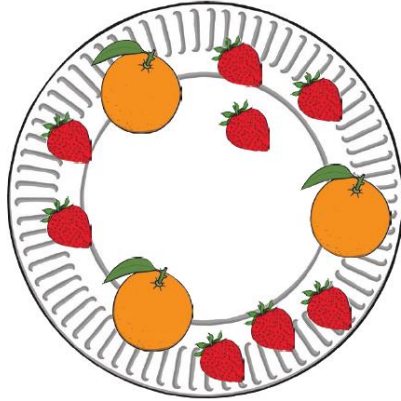
	5
	6
	7

	10
	11
	12

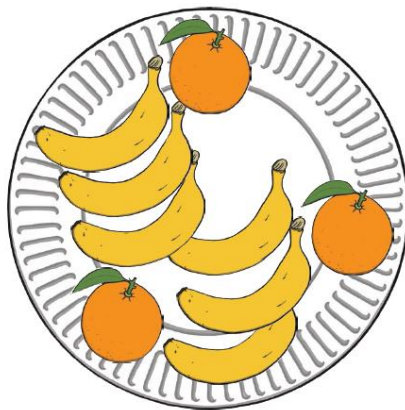
	10
	11
	12

Use the language of "more" and "fewer" to compare two sets of objects.

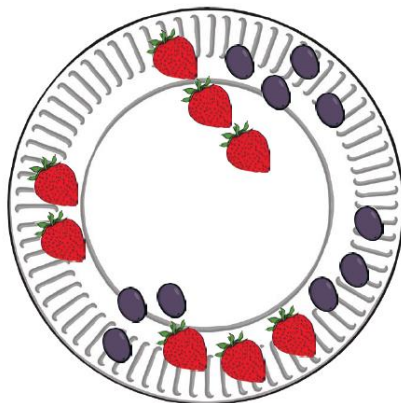
Look carefully at the fruit on the plate:



Are there more oranges or strawberries?



Are there more bananas or oranges?



Are there fewer strawberries or grapes?

Shape, Space and Measure

Let's go on a fruit and vegetable hunt! Can you find fruit or vegetables that look like spheres, cones or cylinders?



sphere



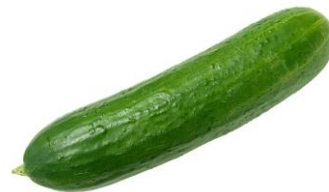
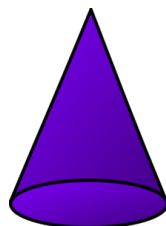
cylinder



cone

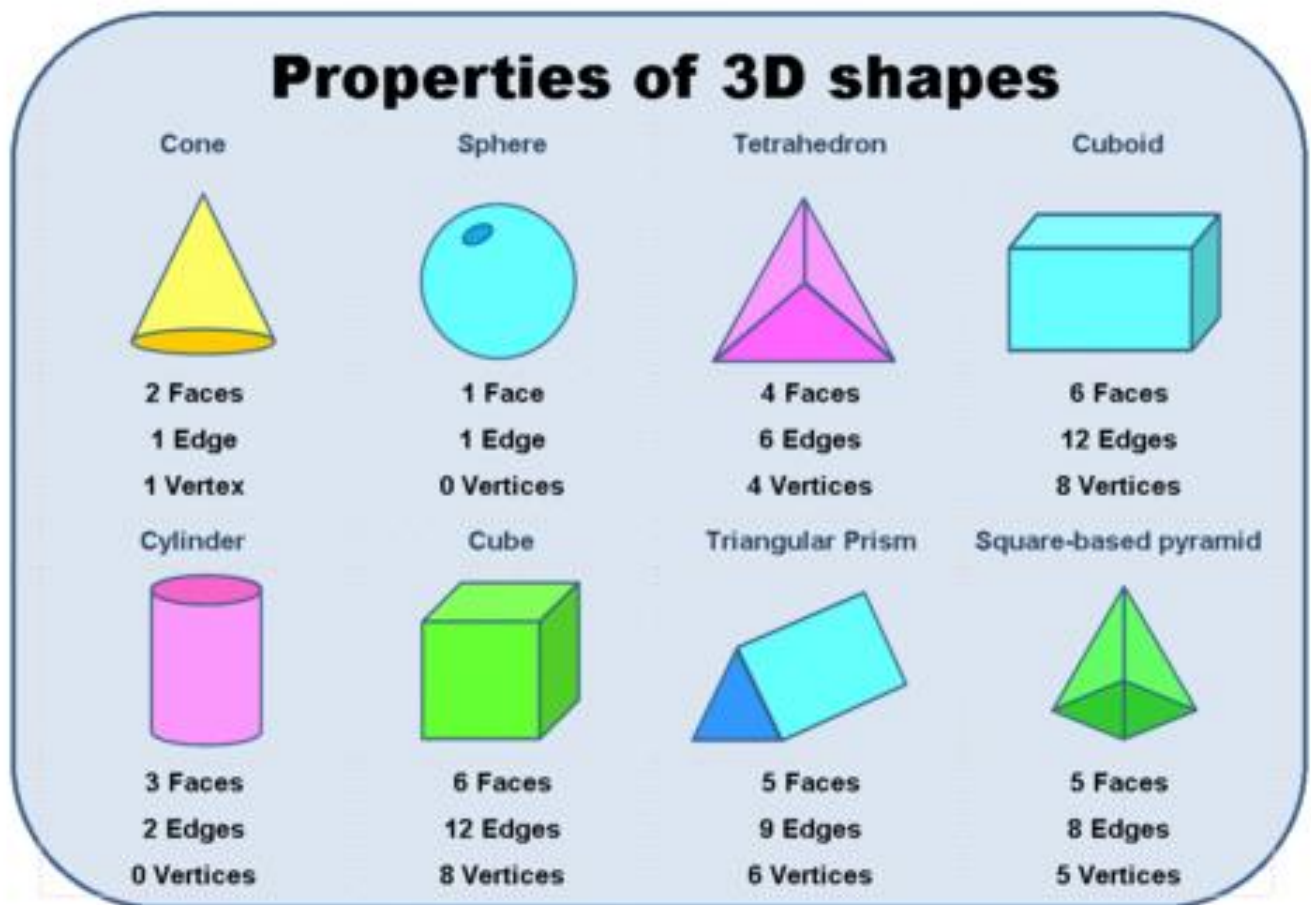
I looked around my house and found some too! Can you help me to identify what 3D shapes they are?

Draw a line to match the shapes.



Why not play a game?

Make a collection of small objects that are 3D shapes, such as a small ball, a toy building brick, a dice and a glue stick. Hide the objects in a bag and then put your hand in the bag to choose one of the objects. Describe the shape to an adult and see if they can guess the shape you are holding. Then, they could describe a shape for you to guess!

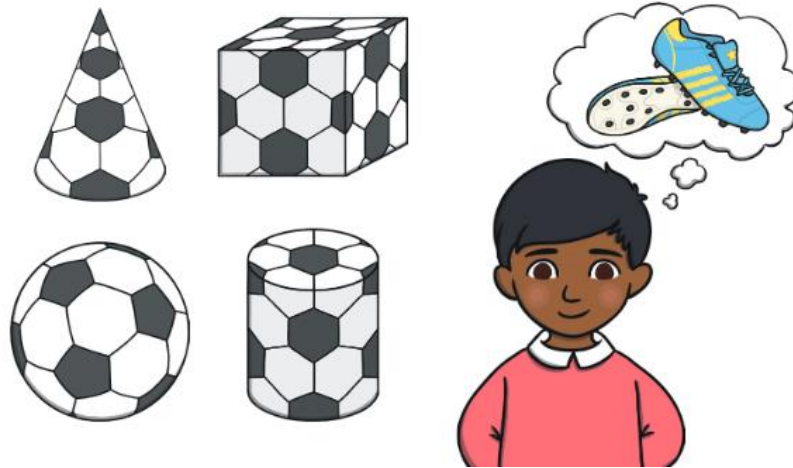


What different 3D shapes did you find? Who made the best guess?

Which shapes are best?

Sid has lost his ball and needs a new one. Look at the shapes. Which shape would make a good ball?

Which one would not? Why?



Ava is building a house. Can you find a cube and copy her house so far? Now, Ava needs a roof. Should she use a sphere or a pyramid? Try them both and decide which shape is the best? Why is this?

