The Avenue Primary School

Work from home - Year 2

RIMARY SCHOOL

Suggested daily timetable

Our new topic is Beat, Band and Boogie – we'll be exploring music and dancing!

		Morning	Aftaunaan
	Morning		Afternoon Begin your afternoon session with some
	You can use Phonics Play at any		handwriting.
	time to practise Phase 6 rules.		Keep those writing fingers moving!
2.4	www.phonicsplay.co.uk	20.11.	
Mon	Phonics Play	Maths	DT Make a musical instrument from this video
	Phase 6	3D shapes (Counting the faces)	https://www.youtube.com/watch?v=INYpwY4eF80&feature=
	Tumbling Tumbleweed	See the worksheet below.	youtu.be
Tue	Phonics Play	English	Music
	,		Follow this YouTube video to create some
	Phase 6	Read the The Sound Collector poem	Samba music using your instrument from
	Magical Matching	(see below) then listen to the poet	yesterday!
		reading it:	https://www.youtube.com/watch?v=-
		https://www.bbc.co.uk/bitesize/clips/zc6qxnb	1MPDlb2nn4&feature=youtu.be
		Create your own Sound Collector	
		poem. Pretend the Sound Collector	
		has been to the zoo which noises	
		would he take? See template below	
		to help you write it out.	
Wed	Phonics Play	Maths	PE
	Phase 6	3D shapes (Counting the edges)	Dance along to Julia Donaldson's 'Snail and the Whale'.
	Pond Life Plurals	See the worksheet below.	https://www.bbc.co.uk/programmes/p0440f1f/episodes/pla yer
Thu	Phonics Play	English	Music
			Each week we'll listen to a new type of
	Phase 6	Create your another Sound Collector	music. This week we'd like you to listen to
	Planetary Plurals	poem. Pretend the Sound Collector has been to The Avenue Primary	some CELTIC music.
	, , , , , , , , , , , , , , , , , , , ,	School which noises would he take?	https://www.youtube.com/watch?v=gYEWE
		School Which holses would he take:	<u>n0INuU</u>
			Can you find out where Celtic music comes
			from? Can you find it on a map?
Fri	Phonics Play	Maths	ICT
	5 1 -		PurpleMash 'Bubbles' Coding Game.
	Phase 6 Past Tense Penguins	3D shapes (Counting the vertices) See the worksheet below.	Bubbles

Maths:

This week, we are looking at 3D shapes and their properties. Your first task is to go on a hunt around your house to find objects that are the same as a 3D shape. You might find: a toilet roll tube, an ice cream cone, a box, a Toblerone tube or a ball. You are going to be finding out all of the facts. Remember...

Faces

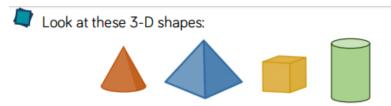
A face is a flat or curved surface on a 3D shape. For example a cube has six faces, a cylinder has three and a sphere has just one.

Edges

An edge is where two faces meet. For example a cube has 12 edges, a cylinder has two and a sphere has none.

Vertices

A vertex is a corner where edges meet. The plural is vertices. For example a cube has eight vertices, a cone has one vertex and a sphere has none.



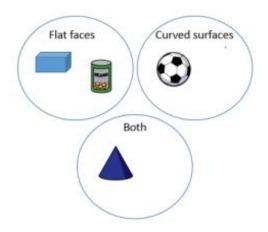
Which 2-D shapes can you see on the surface of each one?



Shape	Name of shape	Number of flat faces	Draw the faces
4			

Teddy says my 3-D shape has 6 faces.	
Mo says he must have a cube.	
Is Mo correct?	
Explain your answer.	

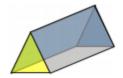
Annie has sorted these 3-D shapes.
Can you spot her mistake?
Can you add another shape to each set?



Wednesday: Counting the Edges on a 3D shape



Look at these 3-D shapes:









How many edges does each shape have?



Complete the table:

or inprove the tubio.			
Shape	Name	Edges	Faces
4			



How many edges does this shape have?



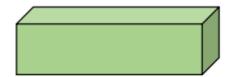
Ron has sorted these shapes according to the number of edges.

Which shape is in the wrong place? Explain why.



Compare these 3-D shapes.





What is the same and what is different?

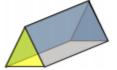
Friday: Counting the Vertices on a 3D shape



Look at these 3-D shapes:









How many vertices does each shape have?



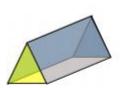
Complete the table:

Shape	Name	Faces	Edges	Vertices
4				



Place 3-D shapes in order starting with the shape with the fewest vertices.

What is the same about these 2 shapes?

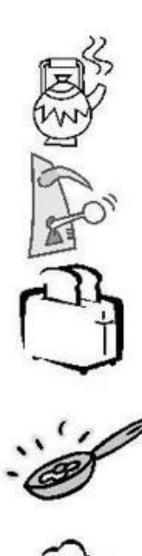




What is different about them? Talk about faces, edges and vertices in your answer.

Faces	Vertices	Edges

English:



The Sound Collector - by Roger McGough

A stranger called this morning Dressed all in black and grey Put every sound into a bag And carried it away

The whistling of the kettle The turning of the lock The purring of the kitten The ticking of the clock

The popping of the toaster
The crunching of the flakes
When you spread the marmalade
The scraping noise it makes

The hissing of the frying pan The ticking of the grill The bubbling of the bathtub As it starts to fill

The drumming of the raindrops
On the window pane
When you do the washing up
The gurgle of the drain

The crying of the baby The squeaking of the chair The swishing of the curtain The creaking of the stair

A stranger called this morning He didn't leave his name Left us only silence Life will never be the same







The Sound Collector by

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