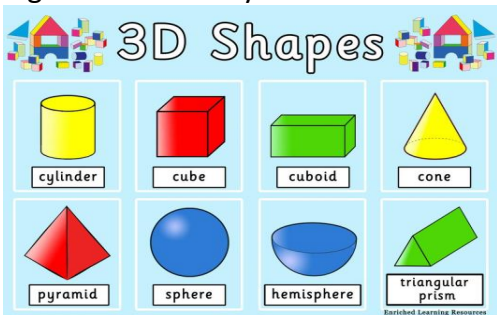


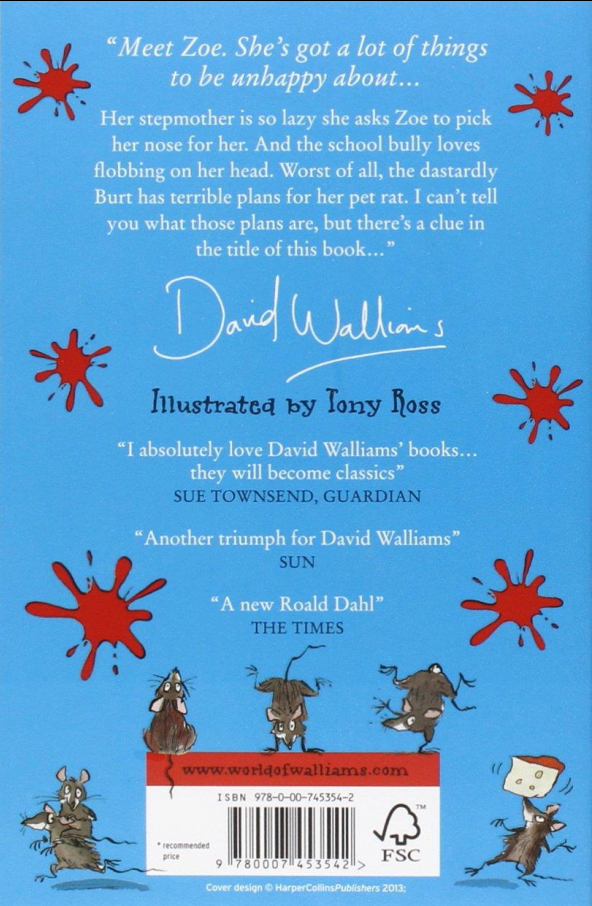
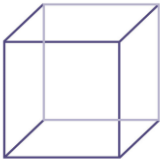
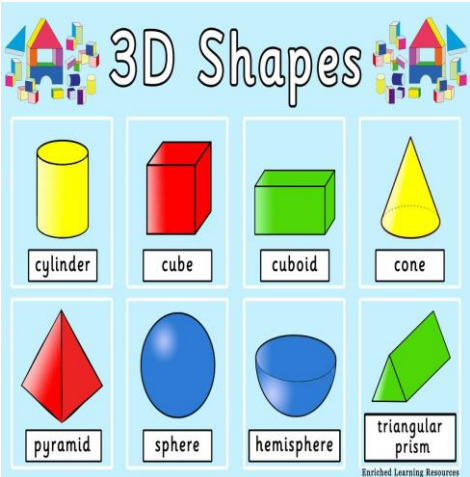
Gordon Primary School

Remote Learning

Year 4

Week Beginning 05.10.20

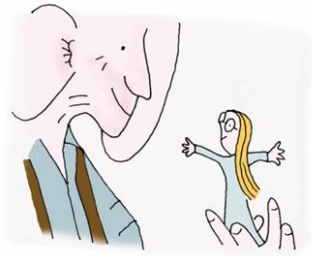
Day	English	Maths	Topic / Science
1	Book Review Choose one book that you have read recently - Who was your favourite character and why? - What was the best part of the story and why? - If you had to change anything about the story or the characters, what would it be? - Would you recommend the story? Why? Think about an interesting way to write your review including pictures. We will be able to share them when we get back.	3D shapes What does 3D mean? Look around your house and find 10 3D shapes. Make a list of at least 5 items e.g. tin of beans- cylinder 	Solids, Liquids and Gases Draw 3 columns Look around your house Be careful in the kitchen and make sure you are supervised by an adult. Sort items into the 3 columns: Solids, Liquids or Gases How are the solids, liquids and gases different?
2	Write the blurb for a book. Do not tell the whole story. Just give a taster of the plot. Remember you could you a question to add suspense.	Properties of 3D Shapes Faces, edges, vertices vertex- where the edges meet vertices- more than one vertex A cube has 6 faces Each face is a square It has 8 vertices and 12 edges.	Fitness Warm up- suitable for outdoors Do 20 star jumps Jog on the spot for 2 minutes Stretch you right arm into the air, followed by your left arm Repeat 5 times Now throw any ball into the air and catch it 10 times

	 Can you work out the name of this David Walliams book? Have you read it? There is a new David Walliams book out 'Slime'; it is fabulous.	 Describe the following 3D shapes in the same way: Cylinder, cuboid, cone, pyramid, triangular prism 	Now bounce a ball and catch it 10 times Challenge yourself to see how many times you can throw or bounce a ball without dropping it Now you can complete any of these indoor exercises: 9 min exercise for kids- Home workout https://www.youtube.com/watch?v=oc4QS2USKmk
3	Character Profile Describe, draw and describe a book character. You could write a little poem if you prefer. Look at the following:	Mystery Shape I have 6 square faces I have 8 vertices I have 12 edges	

Roald Dahl
Character Poems

Matilda

Matilda is kind and **clever**,
She will love Miss Honey **forever**.
She can sit with a book for hours,
She has fantastic powers!



The BFG

The BFG is big and strong,
His legs and arms are very long.
He catches **dreams** when it is light,
And gives them out when it is night.

Fantastic Mr Fox

Fantastic Mr Fox **always** has a trick,
To get some food and take his pick.
He is **clever**, cheeky and very fast,
Boggis, Bunce and Bean he gets past!



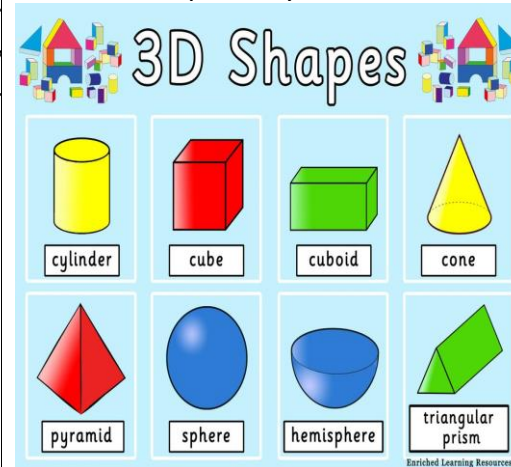
classroomsecrets.com
Roald Dahl Character Poems – 1b – Text

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What am I?
(cube)

I have 5 faces, at least 4 of which are triangular
I have 5 vertices
I have 8 edges
What am I?
(square-based pyramid)

Can you now write your own?
Ask members of your family to guess
which 3D shapes they are.



What can you see in this picture by Picasso?
How do you think the artist achieved this image?

Investigate drawing a similar picture using pencils.
Experiment with shading and different tones and using
only straight lines.

Imagine if characters from different stories were to meet.

What would happen if the Iron Man met Cinderella and Mr. Stink?

Imagine if Charlie Bucket met Aslan and the White Witch.

Choose no more than 3 characters.

Write a conversation between the characters.

Write the conversation as a **playscript**.

You can really have some fun if you use your imagination.

Remember to write the character's name followed by a colon. Look at this example:

Mr. Stink: Goodness you really are very tall aren't you?

Iron Man: Well I am not as tall as some robots.

Cinderella: Hi, I am looking for Prince Charming. Have either of you seen him?

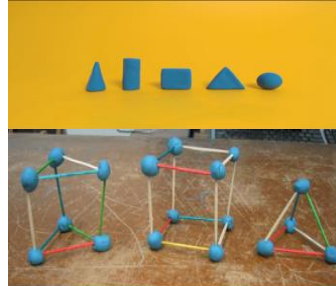
Mr. Stink: Sorry, I haven't seen him. Will I do?

3D shape models

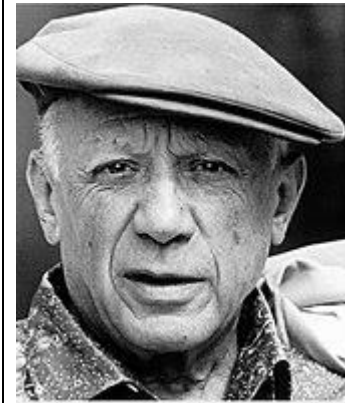
Try and make 3D shapes using modelling clay (playdough) and straws.

Use whatever you have in your house, even some dough made from flour and water and cocktail sticks will do.

Here are some examples:



Picasso



Find out about Picasso.

When was he born?

Where did he live?

What were the different phases of his work?

Was he successful in his life time?

Use the internet to research Picasso's paintings. You can go on a virtual tour of the Picasso museum in Barcelona. Now discuss with an adult the pictures you like and why.



Do you have a favourite painting?

Give reasons for your answer.

Find out the name of this painting.



ROALD DAHL 100

"All you do is to look
At a page in this book
Because that's where you always will be.
You think, 'one day'
When it's full of your friends..."



What can you see?
Do you like it?



Perform your play script with your family.

Remember to speak clearly, use expression and body language.

You might even like to make props and dress up for your performance.

Break a leg as they say in the theatre (that means good luck).

Enjoy yourselves!

Sorting 3D shapes

Complete the Education City activity sorting shapes according to whether they have a triangular face or not.

Education City

Mathematics- Geometry- Properties of shape- sorting shapes

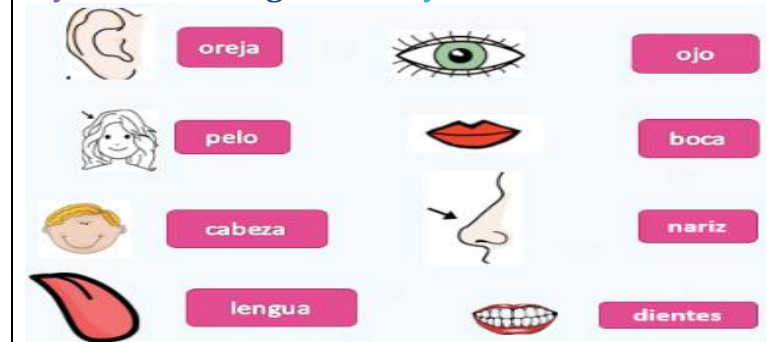
Funny Spanish Monsters

Draw a monster and label parts of its face.

Describe your monster following the format below eg

Mi monstruo tiene tres ojos rojos.

My monster has got three eyes red.



1. Uno
 2. Dos
 3. Tres
 4. Cuatro
 5. Cinco
 6. Seis
 7. Siete
 8. Ocho
 9. Nueve
 10. diez

Lengua/ lenguas

Nariz/ narices

Ojo/ ojos

Pelo/ pelos

Cabeza/ cabezas

Diente/dientes

Boca/ bocas

Oreja/ orejas

Colores:

Rojo	Negro
Azul	Gris
Morado	Naranja
Verde	Marron
Amarillo	
Rosa	

★ **Mi monstruo tiene tres ojos rojos.**

