

Year 3 Remote Learning Grid

Please use this remote learning grid to direct your child's learning while school is not open.

Learning activities are listed by day, with each day consisting of an English, Maths and Topic / Science activity. Activities are designed to consolidate learning that has already taken place, while also allowing children to start to think about learning that will be taking place during the summer term. There are three activities set each day. Activities should be completed in the provided remote learning book.

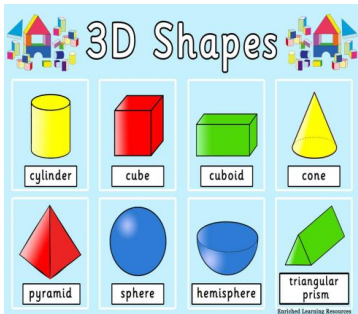
Within your child's home school communication book you will find your child's user and name and passwords for specific online learning resources, which are provided by the school. These resources can be used to support the learning.

Regular Reading, Spelling and Timetables (At least 3 times per week)

In addition to the daily learning activities, your child should continue to practice their reading, spelling and timetables at least three times per week.

- Year group spelling lists are also available on the school's website. Your child should continue to learn words that they do not know. Please work through these lists. Advice on different ways to practice spellings is also available.
- Times tables should continue to be learnt. Your child should continue to practice the 3,4 and 8 times tables. They may use times tables Rock Stars website to assist them with this.
- Your child has been provided with a school reading book, please continue to read this or an appropriate book, which you may have at home, with them.

Daily Learning Activities

Day	English	Maths	Topic / Science
1	This week we will be looking at poetry Recap What is a noun? What is an adjective? What is a simile? What is a metaphor? What is personification? Write examples of these: e.g. simile is a description using as.....as or like. e.g. As hot as the sun, hot like the sun. The following links will help https://www.bbc.co.uk/bitesize/topics/zrqqtfr/articles/zy2r6yc nouns and adjectives https://www.bbc.co.uk/bitesize/topics/zfkk7ty/articles/z9tkxfr similes and metaphors	3D shapes What does 3D mean? Look around your house and find as many 3D shapes as possible. List them e.g. tin of beans- cylinder 	History- Stonehenge Listen to the non-fiction text on EducationCity.com English- Year 3 videos- Stonehenge Secrets- Listen to the non-fiction text What is Stonehenge? When did work first begin on Stonehenge? How long do you think Stonehenge took to build? Can you find another word for 'big'? How do archaeologists think the huge stones were moved to where they stand now? How do they think the boulders were made to stand upright? What happens every year on the 21st June at Stonehenge? What is the Heel Stone? What do some people think Stonehenge was used for? Draw a picture of Stonehenge to accompany this.

Listen to the poem ' Hungrily' on Educationcity.com

<https://go.educationcity.com/content/index/41901/5/1/14>

Hungrily the eagle swooped down to its prey,
 Hungrily the pony crunches on her hay, Hungrily
 the dog scours his bowl for food to find, Hungrily
 the rats eat morsels from wrappers left behind.
 Hungrily the lizards devour mice in the midday sun,
 Hungrily the spiders eat the fly from the web he has
 spun, Hungrily the penguin dives down for the fish,
 Hungrily the child eats porridge from his dish.

Make a note of the language features if the poem

Does it repeat any words?

Are there any similes/metaphors?

Is alliteration used?

Are there any rhyming patterns?

Discuss the poem?

How does the poem make you feel?

Faces, vertices and edges

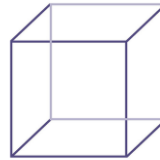
A cube has 6 faces

Each face is a square

It has 8 vertices and 12 edges.

Vertex- where the edges meet

Vertices- More than one vertex



Describe the following 3D shapes in the same way:

Cylinder

Cuboid

Cone

Pyramid

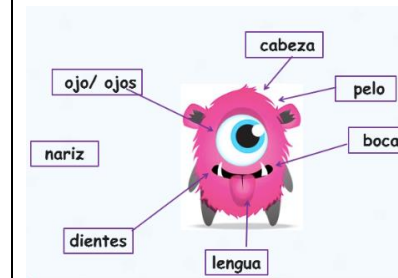
Triangular prism

Day 2/ Día dos

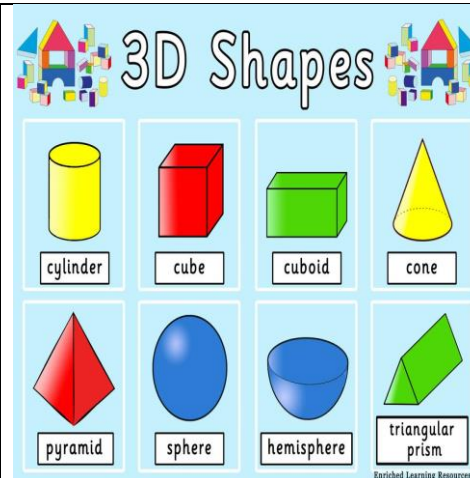
How many parts of the face can you remember? Can you label a member of you family using post-it notes or paper and sellotape?



Challenge/Reto: Can you draw a monster and label the parts of the face?



Super Challenge/ Gran Reto: Can you describe your monster following this structure?



- Uno
- Dos
- Tres
- Cuatro
- Cinco
- Seis
- Siete
- Ocho
- Nueve
- diez

Lengua/ lenguas
 Nariz/ narices
 Ojo/ ojos
 Pelo/ pelos
 Cabeza/ cabezas
 Diente/ dientes
 Boca/ bocas
 Oreja/ orejas

Colores:
Rojo Negro
Azul
Morado Gris
Verde Naranja
Amarillo Marron
Rosa

Mi monstruo tiene tres ojos rojos.

Example:

Mi monstruo tiene tres ojos rojos.
My monster has got three eyes red.

3

Write your own poem.
It could be about an animal or anything that interests you. There are lots of different types of poems. You could write rhyming couplets, limericks (funny poems), shape poems, acrostic (see below) or any other.

Cats

Curled up in a small fluff-ball
All snug and warm
Thinking of mice and milk
Slowly falling to sleep

Guess the 3D shape

I have 6 square faces
I have 8 vertices
I have 12 edges
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.

Active afternoon

Warm up- suitable for outdoors
Do 20 star jumps
Followed by jogging on the spot for 2 minutes
Stretch your right arm into the air, followed by your left arm.
Repeat right and left again.
Now throw any ball into the air and catch it 10 times.

Now you can complete any of these indoor exercises:

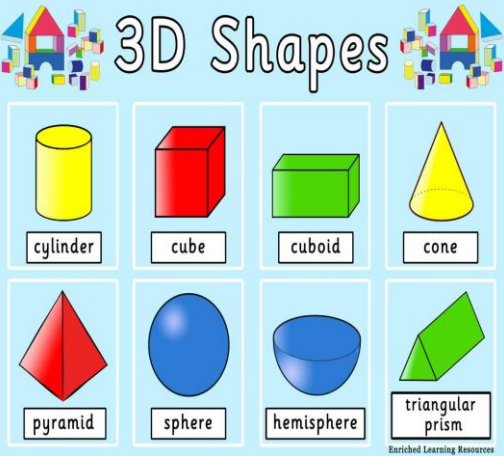
Kids beginners workout- The Body Coach

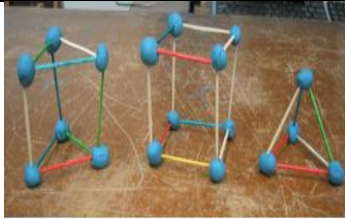
<https://www.youtube.com/watch?v=mhHY8mOQ5eo&k5onAEbq40g2-k&index=3&t=0s>

9 min exercise for kids- Home workout

<https://www.youtube.com/watch?v=oc4QS2USKmk>

Or you can complete any other exercise that you enjoy!

	I Have A Little Frog I have a little frog, His name is Tiny Tim. I put him in the bathtub, To see if he could swim. He drank up all the water. He gobbled up the soap. And when he tried to talk, He had a bubble in his throat.  Teacher Resources	3D Shapes  Enriched Learning Resources	EXERCISES FOR KIDS  1. Planks 2. Push-ups 3. Crunches 4. Cycling 5. Lunges 6. Running
4	Reading with expression Now you have written your poem-you will be reading it aloud with expression. You can even act it out with a member of your family to support you. Remember to use: - A clear loud voice - Suitable facial expressions - Appropriate body language See how Michael Rosen uses expression to read:	3D shape models In today's lesson you can 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: 	Science- Rocks- Manmade or natural There are many different types of rocks. Some are natural that are formed naturally in the earth over thousands of years. Others are made by humans and are mostly used in buildings. Here are some rocks listed are they natural or manmade? The first one has been done for you. You may need to use the internet to help Or you can complete this activity online: Mine for diamonds https://go.educationcity.com/content_select/index/5/3 Marble- Natural Diamonds- Brick- Salt- Tarmac-

	https://www.youtube.com/watch?v=7BxQLITd00c		Concrete- Slate- Granite-
5	 Look at the image and write a poem/story about it. Where do you think Zoya got the dragon egg? How did she get it to hatch? Why has Zoya left home? Did she tell anyone about the dragon? What do you think she is planning to do with the dragon?	Sorting 3D shapes Complete the Education City activity sorting shapes according to whether they have a triangular face or not. Educationcity.com- Year 3- Mathematics- Geometry- Properties of shape- sorting shapes Investigation Investigate the problem below: Read the problem Understand it Solve it Remember to work systematically Susie the snake has up to 20 eggs. She counted her eggs in fours. She had 3 left over. She counted them in fives. She had 4 left over. How many eggs has Susie got? Draw tables/diagrams if necessary.	Religious Education- Art Expressed through religion Think about any place of worship that you may have been to e.g. Church, Mosque, Gurdwara, Temple etc.  shutterstock.com • 379859086  Is there any artwork that you have noticed? Describe what it looks like? Draw/sketch and colour it. Why do you think it is used in places of worship?

Where is she taking it?

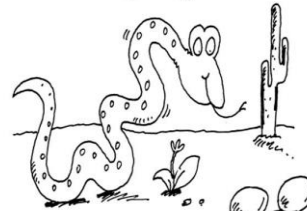
Are there other dragons like it?

How will she feed it?

What is causing the shadow in the snow behind her?

Susie the snake

Susie the snake has up to 20 eggs.



She counted her eggs in fours.
She had 3 left over.

She counted them in fives.
She had 4 left over.

How many eggs has Susie got?

