

Year 1 Remote Learning Grid

Week 5

w/b: 4th May 2020

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.

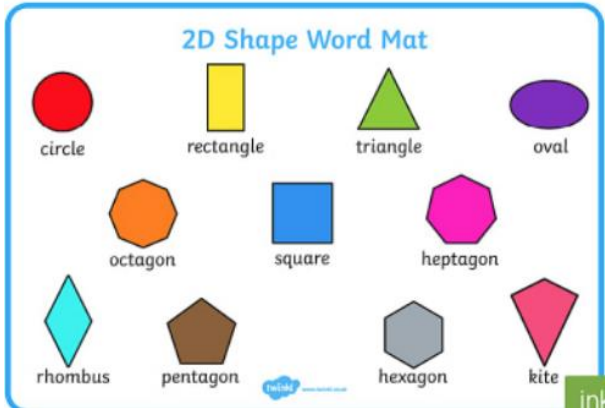
Within your child's home school communication book you will find your child's user and name and passwords for specific online learning resources, which are provided by the school. These resources can be used to support the learning.

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

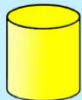
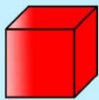
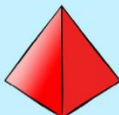
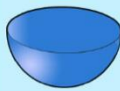
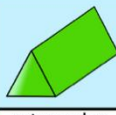
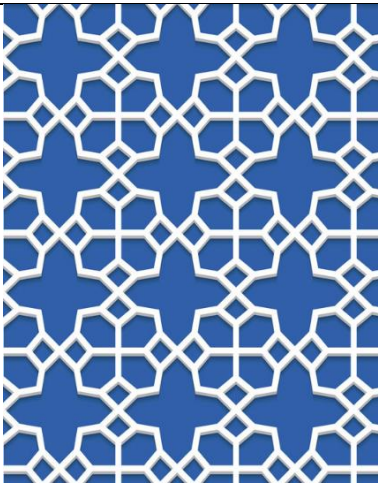
In addition to the daily learning activities, your child should continue to practice their reading, spelling and timetables at least three times per week.

- 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 counting in 2s, 5s and 10s.
- 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
1	<u>This week we will focus on writing Poetry</u> First watch the video clip to help you learn about rhyming https://www.bbc.co.uk/bitesize/topics/zjhhvcw/articles/zqjgrdm Can you find rhyming words for these words: Play Chair House Dad Bee Challenge: Put them into a rhyming couplet E.g. I went out to play With my friend all day	<u>This week we will focus on 2D and 3D shapes.</u>  How many sides does each shape have? How many corners do each shape have? Play guess my shape with your family. E.g. My shape has 4 corners. It has 4 sides. Not all the sides are equal. What shape am I? Challenge: Create your own shape pictures using 2D shapes.	<u>This week we will focus on the topic Islam for RE.</u> Muslims are celebrating a special time of year called Ramadan. Find some facts about Ramadan and write them down. You can use Education City, Purple Mash or BBC bitesize to find your research. Challenge: If you are observing Ramadan, write about what your family do during this month.
2	<u>Memorising poems</u> Reading poems aloud is so much fun! It is even more fun if you can memorise a poem and recite it with actions.	<u>Addition and subtraction games using shapes.</u> A great way to practice addition and subtraction using knowledge of 2D shapes.	<u>Mosques</u> Muslims pray at Mosques. There are lots of mosques around the world.

	Have a look at the website for some great tips on memorizing poems: https://www.bbc.co.uk/bitesize/topics/zjhhvcw/articles/zsgvjty Once you have got your tips, have a go at memorizing a poem of your choice. If you have a poetry book at home you can choose one from there. Or have a look at this website and choose one. There are some great examples. https://www.bbc.co.uk/bitesize/topics/zjhhvcw/resources/1 Once you have memorized your poem, recite it loud with actions to your family. Challenge: Record your poem and email it to the school office, perhaps we can put this on the website.	1. Number of sides on a Hexagon + Number of sides on a Pentagon = 2. Number of sides on a square + Number of sides on a Hexagon = 3. Number of sides on a hexagon + number of sides on a heptagon = 4. Number of sides on a Hexagon – Number of sides on a rectangle = Challenge: I have 5 pentagons. How many sides are there altogether? I have 10 triangles, how many sides are there altogether?	Have a look at images of different mosques and draw a picture. Look at the key features: Dome, Symbol at the top, Tower for call to prayer.  Challenge: Label your drawing.
3	<u>Alliteration</u> A poetic method that uses the same letter sound at the start of adjacent or closely connected words in a sentence. For example, The bird sang sweetly. Busy buzzing, the bee, behaved beautifully	<u>3D shapes</u>	<u>Islamic Art</u> Inside Mosques there are no pictures of people. There are lots of art and Arabic writing inside. Islamic art uses a lot of repeated patterns.

	Can you complete these alliteration sentences? (they can be funny too!) 1. Ellie the Elephant ate _____ . 2. Sam the slithery snake _____ 3. The Happy Hippo _____ 4. The cheeky chimpanzee _____ Challenge; Have a go at making your own alliteration sentences.	 cylinder  cube  cuboid  cone  pyramid  sphere  hemisphere  triangular prism Learn the names of these 3D shapes. Go on a 3D shapes treasure hunt. What shapes can you find at home? Make a list on a table. <table><tr><td>3D shape</td><td>Object I found</td></tr><tr><td>Cube</td><td>Dice Parcel</td></tr><tr><td>Sphere</td><td>Football</td></tr></table>	3D shape	Object I found	Cube	Dice Parcel	Sphere	Football	 Have a go at creating your own repeated patterns. You can use different 2D shapes.
3D shape	Object I found								
Cube	Dice Parcel								
Sphere	Football								
4	Similes are when you compare one thing to another because of its similarities. For example, I was as quiet as a mouse. The rain fell like hard rocks.	<u>Shapes Reasoning Problem</u>	<u>Festivals</u> At the end of Ramadan, Muslims celebrate Eid. Watch this video to find out about Eid: https://www.bbc.co.uk/cbeebies/puzzles/lets-celebrate-eid						

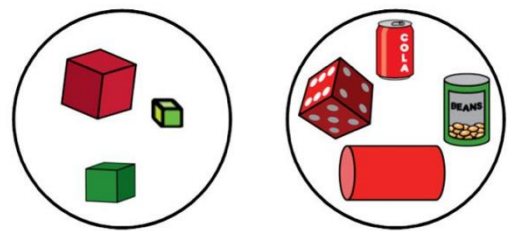
Match the similes

As fast as	A pebble
As smooth as	A turtle
As hot as	A cheetah
As slow as	The breeze
As soft as	The sun

Write it out as a sentence: E.g. As fast as a _____

Challenge: Write your own similes, it can be on any topic you choose.

Some 3-D shapes have been sorted.



Have the shapes been sorted correctly?

Explain how you know.

How else could the shapes be sorted?

Write 5 things you found out about how Muslims celebrate Eid.

You can find more information on Education City.

5

Poetry Writing Time

Now you have learnt about rhyme, alliteration and similes, try to use these in your own poem.

It can be on any topic you choose for example, your favourite animal, your family, your football team, about your teacher!
Here's one to help you

There once was a small boy
He lost his favourite toy
He stamped, stormed and screamed loud
But mummy said "You have to make me proud"
So the boy behaved brilliantly
And made his mum as happy as a bee
The next day he opened his eyes
And saw a super spectacular surprise
The wrapping paper shone bright like a star
And inside was his favourite toy car!

2D Shapes reasoning Problem

Amir and Eva are making patterns.

Eva



Amir



Eva

Our patterns are exactly the same.

Our patterns are different.



Amir

Who do you agree with?

Explain your answer.

Festivals

Write about your own festival that you celebrate

This could be Christmas, Diwali, Birthdays.

What do you do?

What makes it special for you?

Draw some pictures to illustrate your writing.