



		Maths – Number and Shape, Space & Measure							
find and name common 2D and 3D shapes.andShapesCanbe foundLister reminedeverywhere!They are all around just waiting to be found! Go on a shape hunt around your house and/or garden – what shapes can you find? Can youand	Lesson 2 e are learning to recognise d name 3D shapes. ten to this <u>shape song</u> to help mind you of the 3D shapes we ve learnt previously. ing your shape hunt cordings from yesterday, can u label your 3D shapes with eir correct name?	Lesson 3 We are learning to recognise, name and find 3D shapes. Using your learning about shape so far this week, have a go at making the <u>shape nets</u> - you can print off this link to use or make your own by drawing the nets onto card before cutting out, folding and sticking the sides together. Enjoy!	C Lesson 4	Lesson 5 We are learning to recognise, name and find 2D and 3D shapes. As you go out and about on a walk or bike ride, see how many 2D and 3D shapes you can find in the environment. We bet you'll be amazed at how many there are!					

English - Writing						
C Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5		
It is really important to	We are learning to write	We are learning to write a	We are learning to publish and	We are learning to perform a		
appreciate other people and	sentences with capital letters	poem.	perform a poem.	poem.		
accept them for who they are.	and full stops.	Use your sentences from	Using your poem from			
We are all the same in some		yesterday to create an 'I am'	yesterday decorate it to show	If you can share your poem with		
ways, we are all different in	Using the starters below write a	poem.	what makes you, you. You could	a friend. Can you tell them what		
other ways and that's OK!	sentence for each about	Can you improve any of your	practise performing it to	they have done well and what		
Look at the story <u>'We are all</u>	yourself.	sentences?	someone in your family.	they improve next time?		
different' to help you begin to						
understand diversity and what it	I am, I want, I wonder, I hear, I		If you can share your poem with			
means.	feel, I understand, I dream.		a friend. Can you tell them what			
			they have done well and what			
			they improve next time?			

Reading and Spelling

Try and tick off as many of these activities as you can each week as part of your home learning! Colour in the circles each time you complete the activities.

Reading

Aim for 20 minutes per day:

Tue Wed Mon Thur Fri

Spelling

Aim for 20 minutes per day: Practise reading and writing your red words each day:

> of, off, house, because, looked, called Put them into a sentence if you can!

Physical Activities

Please see our school website for lovely PE videos for games and activities from our fantastic specialist PE teachers, Abi & Jenny or do some yoga/dance/mindfulness on Cosmic Kids each day

Mon Tue Wed Thur Fri

Topic / Understanding the World Geography – Exploring Diversity.

Diversity means differences; people may be different in many ways, including race or ethnicity, age, disabilities, language, culture, appearance, or religion. You could listen to the song <u>'Everyone belongs'</u> or watch the story of <u>'Amazing Grace'</u> or <u>'Julian is a Mermaid'</u>

Once you have watched them, can you create your own diverse line of people out of paper? What is the same? What is different?



Personal, Social, Health Education (PSHE) - transition

Year 2 is just around the corner! We hope you are excited! Have a think about what you would like to do in Year 2, what are you hoping to learn about? Do you already know some of the things that happen in year 2? What are you looking forward to? Draw a picture of your ideal Year 2 classroom – what would you like to see in there? What equipment would you like? You can add around it the things you are looking forward to e.g. I am looking forward to playing on the front playground and sitting at the back in assembly!



Creative Task – Pablo Picasso

We are learning to create art in the style of a famous artist.

Pablo Picasso is a famous artist and he loved to use shapes. You can watch a quick video to find out about him – <u>'Picasso loves shapes!'</u>

Using your knowledge of 2D shapes, can you create a Pablo Picasso inspired piece of artwork yourself? Think about how he overlaps shapes and uses bright colours to bring his pieces to life! Finish off your learning by watching the story of <u>Pigasso and Mootisse</u>!