

Gordon Primary School

Remote Learning Grid

If you require further support with this week's tasks or wish to submit remote learning work to your child's teacher, they may be contacted via the following class email address:

4I - class4I@gordonprimary.redbridge.sch.uk

4S - class4s@gordonprimary.redbridge.sch.uk

Please insert your child's full name in the subject line of the email, so that your child's teacher can easily access your message.

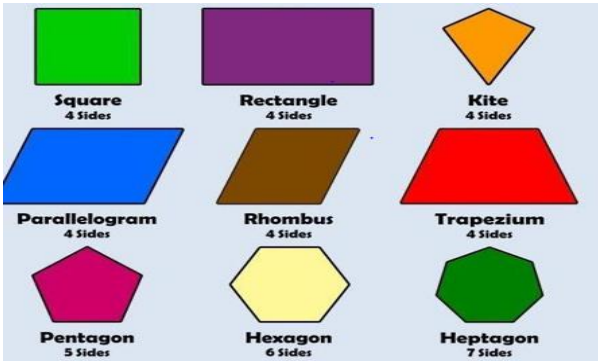
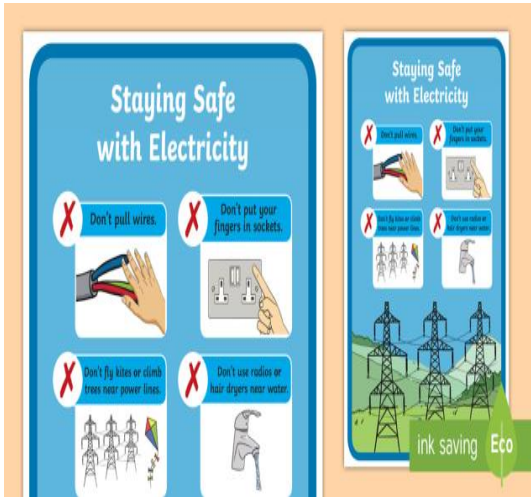
Please note, this email address exists only for the submission of remote learning work or to seek clarification in relation to this, during any period that your child is not able to attend school. Please do not use this email address at any other time, as your message may not be responded to.

If you wish to contact your child's teacher during regular school time, please do so via the home-school communication book, or call the school office on 0208 478 2977.

Remember to revise and practise phonics use lessons given by Ruth Miskin.

Year 4

Week Beginning 11.01.21.

Day	English	Maths	Science/Topic work
1	Adverbs An adverb is simply a word that describes a verb (an action or a doing word) eg He ate his breakfast quickly. The word 'quickly' is an adverb as it tells us how he ate (the verb) his breakfast. List as many adverbs that you can in one minute. What do you notice about most adverbs? Which letters do they end in? Write 5 sentences including an adverb in each. eg gently Lucy gently stroked Aslan's mane. Gently, Lucy stroked Aslan's mane. Try to write 3 adverbs not ending in -ly. On Friday, you will be able to make your story more interesting by adding adverbs for effect. National Academy Key Stage 2 Grammar-Exploring word classes Lesson 1 https://www.educationcity.com/games-that-help-maths-skills/	Shape Hunt Make a list of at least 5 2D shapes you can see in your home.  National Academy Key Stage 2 Shape <u>Challenge:</u> Are there any similarities between shapes? Can you draw any shapes? https://classroom.thenational.academy/lessons/to-draw-2-d-shapes-based-on-their-properties-6xgk2c Think about the number of sides, the angles and any lines of symmetry Education City - Hold the line www.educationcity.com/games-that-help-maths-skills	Electricity Think about how to stay safe with electricity. Design a poster for younger children to teach them how to stay safe with electricity.  Powerpoint/electrical safety - Primary Resources www.primaryresources.co.uk/science/electrical_safety

Reading Time

The following websites have free access to ebooks in lots of different languages:



<https://uk.mantralingua.com>

<https://globalstorybooks.net>

As you are reading, think about the following questions and discuss them with your family.

Fiction

What is your book called?

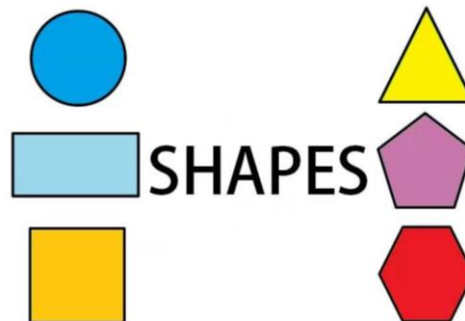
2

Why did you pick this book?

Has there been a problem/dilemma in your book, what was it?

Non-Fiction

Have you learned any new words or facts due to this book?



Mystery Shape

Play with a partner.

Partner 1 will think of a 2D shape in and **describe the shape using the mathematical vocabulary** such the number of sides, number of right angles. Your partner will have to guess what shape you are describing. Then you swap.

National Academy Key Stage 2

Geometry Lesson 11 Properties of 2D Shapes

<https://classroom.thenational.academy/units/the-man-on-the-moon-narrative-writing-e7d1>

Ancient Egypt

Use the internet with your parent to research Ancient Egyptian gods.

Use BBC Bitesize to find out 5 interesting facts about Ancient Egypt

<https://www.bbc.co.uk/bitesize/topics/zg87xnb>

You might like to look at:

Where? When? Festivals? Food? Clothes? Roles of men and women?

Present your work on a poster or a leaflet.

Enjoy.

3 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. Here are some examples. https://www.mensaforkids.org/teach/lesson-plans/book-review-guide/book-review-writing-examples/	<u>Mystery Shape Game</u> Play with a partner. Today you need to ask questions using mathematical language eg Does it have...sides? Are all the sides straight? Partner 1 will think of a 2D shape in their head. Your partner will have to ask questions to find out what your shape is. Then you swap. The player who found out the shape using the least number of questions is the winner. Repeat with different members of your family. Who is the champion? National Academy Key Stage 2 Shape <u>Challenge:</u> Are there any similarities between shapes? Can you draw any shapes? https://classroom.thenational.academy/lessons/to-draw-2-d-shapes-based-on-their-properties-6xgk2c	P.E. 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 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
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STORY MAP

Title

Setting

Characters

Problem

Solution

4

In the Secrets of a Sun King a mystery parcel arrives.

Plan a story :

‘The Mystery Parcel’

Imagine that a parcel arrives unexpectedly at your house.

What could it be?

Who could it be from?

Is there a message inside?

What do you do?

National Academy Key Stage 2

English Lesson 9 To write the opening

<https://classroom.thenational.academy/units/the-man-on-the-moon-narrative-writing-e7d1>

Write an exciting opening to engage the reader.

What is the same and what is different about these shapes?



Draw at least one shape in each section of the diagram.

	At least one right-angle	No right-angles
4 sided		
Not 4 sided		

National Academy Key Stage 2

Maths –Angles and Shapes

Identifying right angles

<https://classroom.thenational.academy/lessons/to-identify-and-recognise-angles-cgu6cc>

Art

Look at the Ancient Egyptian gods.

Choose one to draw.



Use your plan to complete your story.

'The Mystery Parcel'

Remember to include:

- adjectives and adverbs
- varied sentence starters
- different conjunctions

When you have finished remember to proof read it before reading it with your family.

You could illustrate your story if you choose to publish it.

National Academy Key Stage 2

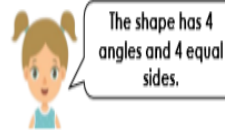
English The BFG Lesson 19 and 20

<https://classroom.thenational.academy/lessons/to-write-the-build-up-part-1-ccv62c>

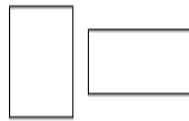
<https://classroom.thenational.academy/lessons/to-write-the-build-up-part-2-c4tkcc>

1a. Sally is thinking of a shape.

She says,



Which shape is she thinking of?



3 PS

1b. Shazib is thinking of a shape.

He says,

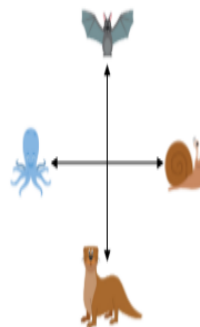


Which shape is she thinking of?



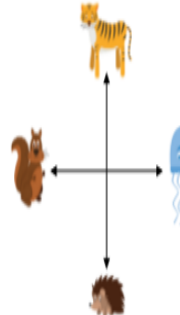
3 PS

2a. After a quarter turn clockwise, you are now facing the bat. Which animal were you facing when you started?



3 PS

2b. After a half turn clockwise, you are now facing the squirrel. Which animal were you facing when you started?



3 PS

National Academy Key Stage 2

Maths Lesson 3 Angles and Shape

<https://classroom.thenational.academy/lessons/to-recognise-right-angles-6ww34d>

<https://www.primaryresources.co.uk/maths/mathsE6.htm>

Half and Quarter Turns (Carolyn Turk)

R.E.

Look at the symbols and artefacts.

Why do you think they are important to Jewish people?
Do you have any special religious items?

www.theschoolrun.com › homework-help › judaism

Draw 3 items and explain their significance.

