

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.

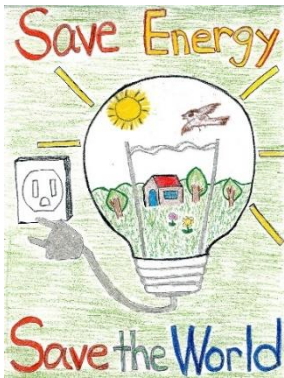
Please note, this email address exists only for the submission of remote learning work or to seek clarification in relation to this, during any period that your child is not able to attend school. Please do not use this email address at any other time, as your message may not be responded to.

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 18.01.21.

Day	English	Maths	Science/Topic work
1	Friendship is a strong part of the plot in our text <i>Secrets of the Sun King</i>. Think about a good friend. What makes a good friend? What does it mean to be a good friend? Think about the important qualities a person needs to be a good friend. Write a recipe for friendship. You could make a soup, a pie or even a cake.	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 National Academy Maths Shape Lesson 13 Properties of 3D shapes https://classroom.thenational.academy/lessons/identifying-the-properties-of-3d-shapes-cthp6d	

Present your ideas in a picture or merely write your recipe including the ingredients and instructions.

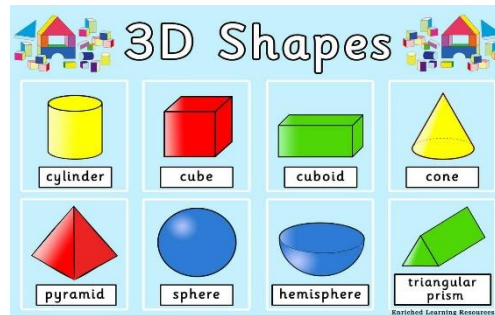
BBC Bitesize PSHE

Long-distance friendships - KS2 PSHE and Citizenship - BBC ...

www.bbc.co.uk › [bitesize](#) › [clips](#) › [zjypyr](#)



National Academy Key Stage 2
English Monster Pizza Lesson 1 Features of
instructions
<https://classroom.thenational.academy/lessons/to-identify-the-features-of-instructions-cru38r>



Sorting 3D shapes

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

Education City

<https://www.educationcity.com/teaching-shapes-with-educationcity/>

Mathematics- Geometry- Properties of shape- sorting
shapes

What would it be like if we did not have
electricity?
How you would feel?
What would you use and do instead?

But...

We need to think about how we can also save
energy to protect the environment.

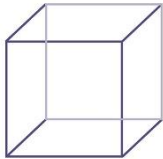
How could you can save electricity in your home?

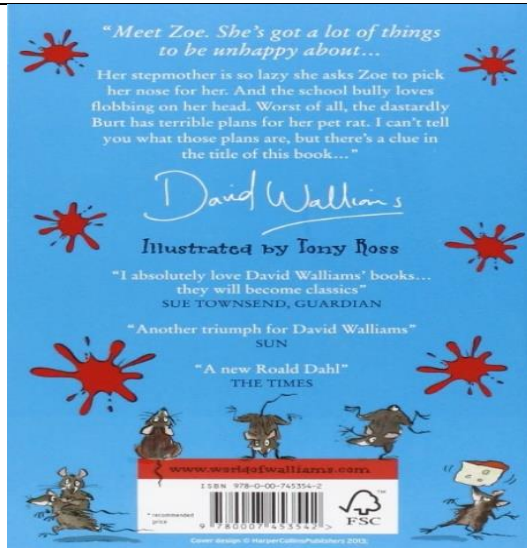
eg turning off lights, reducing the use of the
washing machine and tumble dryer.

Design a poster on how you can save electricity.

National Academy Key Stage 2
Science Electricity Lesson 6

<https://classroom.thenational.academy/lessons/how-much-do-we-rely-on-electricity-cnkhct>

2	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? 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 from reading this book?	Recap National Academy Key Stage 2 Maths Shape Lesson 13 Properties of 3D shapes https://classroom.thenational.academy/lessons/identifying-the-properties-of-3d-shapes-cthp6d 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. Find 5 items in your house and name the shape and the properties. Record your findings.	Ancient Egypt  Research Canopic jars. What were they used for? Which gods were on the jars? Why do you think it was these gods? The British Museum Look at a virtual tour of the Ancient Egyptian section. www.britishmuseum.org › learn › schools › ages-7-11
3		Mystery Shape	P.E.



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.

Books: Writing a blurb - BBC News

news.bbc.co.uk › newsid_1920000 ›
newsid_1920900

National Academy Reading for Pleasure Lesson 1

<https://classroom.thenational.academy/units/reading-for-pleasure-2dfe>

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.

National Academy Key Stage 2

Maths 3D Shape Lesson 5 Consolidating 3D shape learning
<https://classroom.thenational.academy/lessons/consolidating-3d-shape-learning-cwcp2c>

Warm up- suitable for outdoors
Do 20 squats
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 kick any ball for 2 minutes

Now you can complete any of these indoor
exercises:

Kids workout- The Body Coach Family fun cardio
workout
<https://www.youtube.com/watch?v=5if4cjO5nxo>



STORY MAP

Title

Setting

Characters

Problem

Solution

Plan a story a story set in Ancient Egypt.
You can choose your own title

eg The Mystery of the Pyramids

Adventures on the Nile

Use the planning template to help you or choose
your own way of planning your story

eg mindmap, pictures

Recap **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>

Practical Maths

Let's get creative

3D shape models

Try to make 3D shapes from paper.

Watch the following and follow each step.

Can you come up with your own ideas?

Experiment and have fun.

https://www.youtube.com/watch?v=4VY-8lo_rak

Now if you have the resources try to 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:



Art

Look at the different Canopic jars.

How are they similar?

How are they different?

Which do you prefer?

Why?

Draw or paint a Canopic jar, in the style you like.



[Canopic Jars - Ancient Egypt
for Kids - Primary Homework
Help](https://www.primaryhomeworkhelp.co.uk/egypt/canopic) [www.primaryhomeworkhelp.co.uk ›
egypt › canopic](https://www.primaryhomeworkhelp.co.uk/egypt/canopic)



Use your plan to write your story.

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 Aladdin Lesson 14 and 18- Writing the build- up and climax

<https://classroom.thenational.academy/lessons/t-o-write-the-build-up-cmu6ar>

<https://classroom.thenational.academy/lessons/t-o-write-the-climax-cmu3ar>

Multiplication Table

x	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

WordUnited
www.wordunited.com

BBC Bitesize

Calculation: Times tables - BBC Teach

www.bbc.co.uk › teach › skillswise › times-tables

Use your **Times Tables Rockstars** to practise your times tables. Ask your parent to test you.

You can also practise your division facts. Remember that multiplication and division are the inverse of each other.

$$2 \times 3 = 6$$

$$3 \times 2 = 6$$

$$6 \div 2 = 3$$

$$6 \div 3 = 2$$

What do the Torah and Tanakh teach us about Judaism?

STARTER:

Challenge: Write down everything you know about the Torah. Circle all the things it has in common with the Bible or the Qur'an.

More challenging: Why do these Holy Books have so much in common? (HINT - Abraham)

Mega challenge: Explain the difference between the Torah and the Tanakh.

Today's LOs:

Challenge: Explain why interpreting the Torah and Tanakh requires much study and learning

More challenging: Interpret quotes from the Torah correctly, explaining their meanings.

Mega challenging: Create a PEE paragraph detailing why modern Jews can face challenges interpreting the Torah in a modern western context.

Religious Studies KS2: The Torah - BBC Teach

www.bbc.co.uk › teach › class-clips-video › religious-st...

Gordon Primary School

Rights Respecting School Ambassador Application

Name: _____

Class: _____

Date: _____

I would like to become a Rights Respecting School ambassador and promote the school values because: