Home Study Learning

This page of links and ideas is to support you during this time when we are having to stay at home.

Additional to these ideas there will always be regular reading, the homework set by teachers and the use of **Times Table Rockstars** to keep you busy.

If we close teachers will also be posting daily tasks on the website to help you focus on your learning while at home.

Useful websites for online learning activities:

Year 3, 4, 5, 6 Resource Packs from Twinkl-

<u>https://www.twinkl.co.uk/resources/wellbeing-parents/school-closures-category-free-</u> resources-parents/school-closures-free-resources-parents

Classroom Secrets Resource Pack-

https://classroomsecrets.co.uk/free-home-learning-packs/

BBC Bitesize

https://www.bbc.co.uk/bitesize/levels/zbr9wmn

ICT maths and literacy games

https://www.ictgames.com/mobilePage/literacy.html

Myths and Legends—online stories

http://myths.e2bn.org/about/

Pobble 365—Pictures for inspiring writing.

http://www.pobble365.com/

KS 2 Home Learning Pack

https://www.tts-group.co.uk/home+learning+activities.html

E-Learning for Kids

https://en.e-learningforkids.org/math/

Don't forget the learning opportunities that can come from simple activities such as;

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- Cooking and baking Construction kits,
- Playing board games
- Dominoes

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- Drawing and painting
- Sudoku, crosswords
 and wordsearches
 - Jigsaw puzzles
- Keep a scrap book
 A garden bird watch

Growing flowers or

a plant diary

vegetables- keeping

making

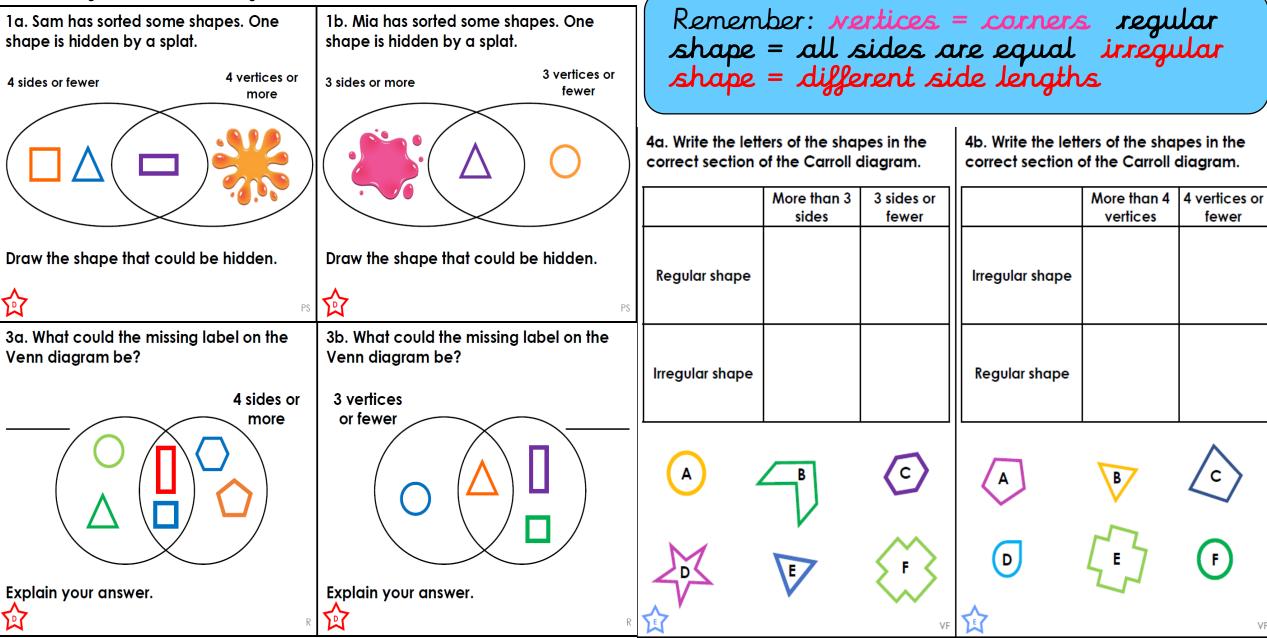
Children have access to e-books through :

https://shropshiresls.wheelers.co/

Username and password is in children's HomeLink Book.

Please look on the website for further learning activity ideas and updates from teachers!

Home Learning: To solve problems involving shape. Read each problem carefully so that you understand what you are being asked to do!



Answers:

Ia. Various answers. Example: Pentagon, hexagon or octagon.

Ib. Various answers. Example: Square, rectangle, pentagon, hexagon, octagon.
3a. The missing label could be 4 vertices or fewer because a rectangle and square both have 4 vertices.

3b. The missing label could be <mark>3 sides or more</mark> because a triangle has 3 sides and a rectangle and a square have 4 sides.

4 a.		More than 3 sides	3 sides or fewer	4 b.	More than 4 vertices	4 vertices or fewer
	Regular shape	C D	A E	irregular sh	ipe E	C D
	Irregular shape	B F		Regular sh	pe A	B F

English Starter

Each question is worth points! How many can you get before the end of the week?

4 points * * * *	2 points	1 point *	3 points * * *
What is the grammatical term given to the underlined words?	What type of conjunction is underlined?	Add an adverb into this sentence.	Underline the modal verb in this sentence.
<u>Somewhat flustered</u> , the pet shop owner finally caught the escapee hamster.	Frank checked for monsters <u>before</u> going to bed.	The sheep jumped over the fence.	Although I like my own painting, I think I might prefer yours.

English Starter - Answers

Remember to add your score from yesterday and today!

4 points * * * *	2 points	1 point *	3 points
adverbial phrase/ fronted adverbial	subordinating conjunction	Accept an appropriate adverb, such as:	Although I like my own painting, I think I <u>might</u> prefer yours.
		The sheep quickly jumped over the fence.	



Tuesday's English for Year 6

L.O: To write a setting description.

We are going to start building your own mystery story. Before we begin planning, we need to decide where the story is set. Task 2... Write a detailed setting description. Try to use your senses: smell, taste, sight, sound and touch. Remember the extract from yesterday immediately created a sense of suspense and tension.

Task I...

Choose a setting. You could draw your own or you could find one on the internet. Remember the genre is a mystery so use the images opposite for some inspiration.



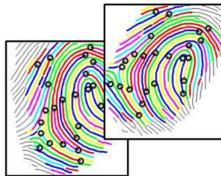
Today's other activity:

L.O: To create a poster about fingerprints.

As we are writing a mystery story, I thought we could try and complete a short Design & Technology project. Often with real life mysteries, they will use CSI (crime scene investigators) to search for clues and evidence. This includes finger prints!

Today, I would like you to research and create a poster about fingerprints!

What facts can you find? Why are fingerprints unique? Who discovered fingerprints? What are fingerprints?



Try to add as much information as possible!

This will lead to your task tomorrow... seeing your own fingerprints!



Helpful links: https://kids.kiddle.co/Fingerpri nt https://thekidshouldseethis.co m/post/fingerprint-science https://study.com/academy/le sson/fingerprint-facts-lessonfor-kids.html http://news.bbc.co.uk/1/hi/sco tland/4005589.stm