



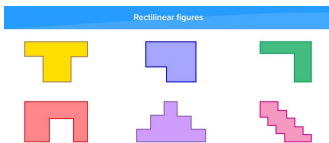
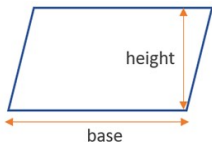
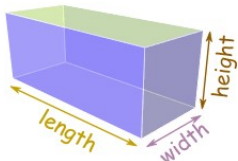
Yr 6 Jaguars Learning Activities - Week 13 22nd June 2020


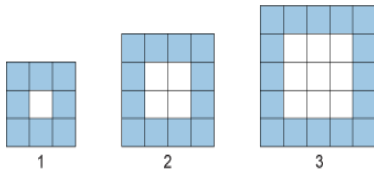
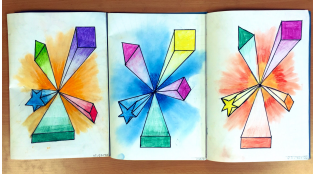
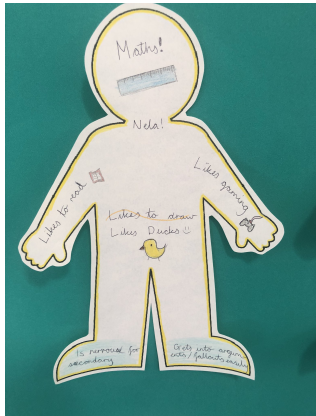

Please read through the activities with your grown-ups. Your parents/carers can send pictures of your learning or ask any questions via our email accounts:

fionakeeling@st-bartholomews.brighton-hove.sch.uk

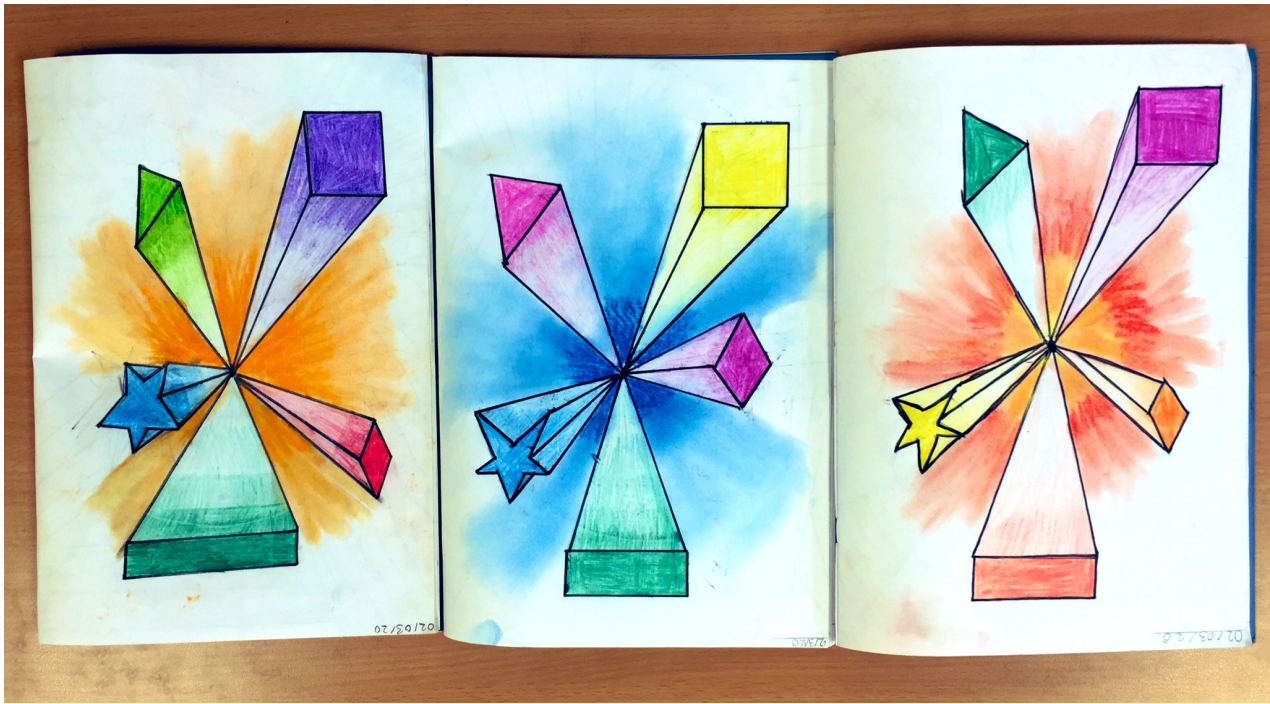
lizsoar@st-bartholomews.brighton-hove.sch.uk

Good luck and keep in touch! We look forward to seeing what you have all been up to

English	Maths	Topic	Motivation
<p>READ FOR 20 MINUTES EVERY DAY</p> <p>I have really loved hearing what some of you have been reading. I have started to fill the class bookshelf. Let me know if you need any suggestions for books.</p> <p><u>A PINCH OF MAGIC</u></p> <p>www.worldbookday.com/stories/a-pinch-of-magic/</p>  <p>I hope you are enjoying listening to the story.</p> <p><u>ROOM 101 WRITING</u></p>  <p>Room 101 is a room where you can banish items that you dislike. You have to give reasons why you want to send your item away otherwise it isn't allowed to go in! YOUR TASK: You need to write a <u>persuasive argument</u>, banishing (sending away) <u>one item, or more</u> into Room 101.</p>	<p><u>WHITE ROSE MATHS LESSONS</u></p> <p>The lessons for this week are on the website. The focus is on:</p> <ol style="list-style-type: none"> 1. Area and perimeter 2. Area of a triangle 3. Area of a parallelogram 4. Volume of a cuboid. <p>Lesson 1: this mentions RECTILINEAR. Here are examples of these types of shape:</p>  <p>You'll notice the angles are either 90/270 degrees.</p> <p>Lesson 2: To calculate the area of a triangle, multiply the height by the width (this is also known as the 'base') then divide by 2.</p> <p>Lesson 3: To find the area of a parallelogram, multiply the base by the height.</p>  <p>Lesson 4: Volume of a cuboid = (length × breadth × height)</p> 	<p><u>WW2 SONG/DANCE</u></p> <p>This week, the wonderful Vera Lynn passed away, at the ripe old age of 103. She lived locally in Ditchling. Click on the link to listen to part of her famous wartime song 'We'll meet again'</p> <p>https://www.bbc.co.uk/teach/school-radio/history-ks2-world-war-2-clips-in-the-mood/zvkt2sg</p> <p>You could have a go at singing it, or writing a modern day version with more verses.</p> <p>This link also includes American Jazz musician, Glenn Miller's song, 'In the Mood'. Have a go at dancing to this. Can you keep up with the quick beat? You could also have a look at people dancing to Glenn Miller on:</p> <p>https://www.youtube.com/watch?v=c2aqHGASxRI</p> <p>Some of the moves are unbelievable! Can you recreate them.....safely?!?</p>	<p><u>ATHLETICS CHALLENGE</u></p> <p>In the Summer term, we usually start preparing for Withdean. I want you to practise your skills, and record your results each day for the following activities:</p> <ol style="list-style-type: none"> 1. Standing jump (2 feet to 2 feet). 2. Distance you can throw a ball (you may need someone to help you measure here, or choose a landmark if you have nothing to measure with!) 3. 80metre sprint. Roughly choose an area the length of the track on our playground. 4. Long distance. Can you run for 2 minutes without stopping?

English	Maths	Topic	Motivation
<p>You can choose any object you like...it might even be a pop star or a football team!</p> <p>Try to use these features in your persuasive writing: <i>Alliteration, Rhetorical Questions, Superlatives, Emotive Language, Threes, Opinions, Facts and Figures.</i></p> <p>I am putting examples of these features on the class page. See if you can spot them in the passage to 'banish wasps'.</p> <p>Also take a look at these examples from the TV show:</p> <p>Noel Fielding - on spiders.</p> <p>https://www.youtube.com/watch?v=uMfYGiKtNm0</p> <p>Dame Kelly Holmes - on snoring in public.</p> <p>https://www.youtube.com/watch?v=jGH-KkHoolA</p> <p>Kirsty Wark – on plastic flowers.</p> <p>https://www.youtube.com/watch?v=cBtfw9vvRgk</p> <p><u>A SURPRISE LETTER</u></p> <p>Write a letter to someone you haven't seen for a while. Tell them what you have been up to, how much you miss them, and if you can, post it. It will make someone's day!</p> 	<p><u>MS SOAR'S MATHS CHALLENGES</u></p> <p><u>Border patterns</u></p>  <p>What would the next picture look like? How would you draw it? How many tiles are in the centre and border? What pattern can you see? How many tiles are in the n^{th} pattern? Can you work out a formula?</p> <p><u>1, 2, 3, 4</u></p> <p>Using the digits 1, 2, 3 and 4 and +, -, x and ÷ symbols make the numbers from 1 to 30.</p> <p>Each of the numbers has to be used every time, for example $1 + 2 + 3 + 4 = 10$.</p> <p><u>FAST 10: Remember these?</u></p> <ol style="list-style-type: none"> 3/5 of 200 = Edges on a cylinder = Product of 90 and 4 = $3.5 \times 12 =$ $0.04\text{kg} = \dots\dots\dots\text{g}$ Factors of 100 = $\frac{1}{2} \times \frac{1}{2} =$ 4205 divided by 5 = $5 (12 \times 4) =$ How many 0.04s fit into 1 = <p>Send in your answers to me and time yourselves.</p>	<p><u>PERSPECTIVE EXPLOSIONS!</u></p>  <p>Have some creative fun. Draw a point in the middle of the page, and shapes around the edge. Join every vertex of the outside shapes with a ruler to the central point. Then create the colourful explosion! Think about the shading of the colour and the light and dark.</p> <p>I've put a bigger image below the grid. I look forward to seeing these!</p> <p><u>ABOUT ME</u></p> <p>Draw an outline of a person. Then I want you to think carefully about yourself. What are your talents? What are you interested in? Fill the person with facts about you.</p> 	<p>OR if you want to, make up your own activities that you can improve on each day. E.g. Number of skips in a minute, number of stairs climbed in a minute, that's great too!</p> <p>RECORD your results each day for the activities you choose. If you have a computer with MS Excel, you could record it on a spreadsheet!</p> <p><u>YOUTH SPORTS TRUST</u></p> <p>There are some fun short burst activities on here:</p> <p>www.youthsportstrust.org/60-second-physical-activity-challenges</p> <p><u>NATURE WEAVING</u></p> <p>When you are out and about, why not collect some of nature's treasures and have a go at creating your own woven masterpiece?</p> 

Perspective Explosions



A PINCH OF MAGIC – MICHELLE HARRISON

Monday 15th June 2020- Prologue (5 minutes)
Tuesday 16th June 2020- Chapter 1 (25 minutes)
Wednesday 17th June 2020- Chapter 3 (17 minutes)
Thursday 18th June 2020- Chapter 4 (10 minutes)
Friday 19th June 2020- Chapter 5 (18 minutes)
Monday 22nd June 2020- Chapter 6 (10 minutes)
Tuesday 23rd June 2020- Chapter 7 (17 minutes)
Wednesday 24th June 2020- Chapter 8 (20 minutes)
Thursday 25th June 2020- Chapter 9 (11 minutes)
Friday 26th June- Chapter 10 (24 minutes)
Monday 29th June 2020- Chapter 11 (13 minutes)
Tuesday 30th June 2020- Chapter 12 (25 minutes)
Wednesday 1st July 2020- Chapter 13 (13 minutes)
Thursday 2nd July 2020- Chapter 14 (17 minutes)
Friday 3rd July 2020- Chapter 15 (22 minutes)
Monday 6th July 2020- Chapter 16 (10 minutes)
Tuesday 7th July 2020- Chapter 17 (30 minutes)
Wednesday 8th July 2020- Chapter 18 (26 minutes)
Thursday 9th July 2020- Chapter 19 (30 minutes)
Friday 10th July 2020- Chapter 20 (28 minutes)
Monday 13th July 2020- Chapter 21 (30 minutes)
Tuesday 14th July 2020- Chapter 22 (33 minutes)
Wednesday 15th July 2020- Chapter 23 (17 minutes)
Thursday 16th July 2020- Chapter 24 (16 minutes)
Friday 17th July 2020- Chapter 25 (10 minutes)
Monday 20th July 2020 – Chapter 26 (15 minutes)
Tuesday 21st July 2020 – Epilogue (9 minutes)

Then try to write a review or tweet the author @MHarrison13