

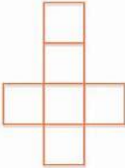
Year 5 and 6 daily routine for isolation

If your child is home learning this is the expectation of their daily timetable, which is very similar to what they would follow at school.

<p>9am - 9:30am Handwriting practise.</p> <p>The school has shared the login details to access our 'letter join' programme. Please login and practise the key words. There are worksheets and video to support this.</p>	<p>9:30 - 10:00 Maths: times table practice</p> <p>Children should have rapid recall of times tables up to 12x12.</p> <p>https://www.topmarks.co.uk/maths-games/hit-the-button</p>	<p>1015 - 1030 Reading: Children need time to either read to an adult aloud, or silently read. They should be reading a variety of texts including, stories, poems, reports, blogs... This website provides you with reading expectations: https://home.oxfordowl.co.uk/reading/reading-age-10-11-year-6/</p> <p>Free ebooks are also available here: https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/?view=image&query=&type=book&age_group=Age+9-11&level=&level_select=&book_type=&series=#</p>	<p>1030 - 1100 Spelling: Children already have either their individual spelling lists or our KS2 spelling lists. They will need to practise the words that are still unfamiliar to them. Children can practise using the spellings in a variety of sentences.</p>	<p>1100 - 1130: Maths: Choose an activity from the maths grid below.</p>	<p>1130 - 1200 Grammar and Punctuation: Each day choose a different word class to look at: https://www.bbc.co.uk/bitesize/topics/zwwp8mn</p>	<p>1300 - 1430 Choose an activity from the school 'Places' topic grid.</p>
---	---	--	---	--	--	--

Maths activities to choose from:

<https://www.bbc.co.uk/bitesize/topics/zy72pv4>

<p>Identify and draw different polygons</p>	<p>Using your knowledge of 2d polygons can you locate their 3d relation around your home? e.g. a circle's (2d) relation could be a sphere (football) or a cylinder (Pringle tube).</p>	<p>Research right angles, acute, obtuse and reflex angles. Conduct an 'angle survey' around your home. How many different angles can you find? Tally your findings and produce a bar chart.</p>	<p>Create an information guide all about triangles.</p>	<p>Locate 3d shapes around your house and attempt to draw a net of the shape. e.g. a cube's 'net' would look like this:</p> 
<p>Look at Henry Matisse's 'The Snail' (1953). Using different 2d shapes can you design your own animal?</p>	<p>Look at different nation's flags. Research the most used 2d shape in them.</p>	<p>The Ancient Egyptians were said to make right angled triangles using a rope with 12 equal sections divided by knots. What other triangles could you make if you had a rope like this?</p>	<p>Can you dissect an equilateral triangle into 6 smaller equilateral triangles?</p>	<p>Cut 4 triangles from a square. How many different shapes can you make by fitting the 4 triangles back together?</p>