


# September Industrial Action



**Class: Primary 6/7**

**Class Teacher(s): Mr Burns**

Whilst some staff are engaging in industrial action, the following activities have been planned for your child to complete at home. Please try to complete as much as you can, either indoors or outdoors.

<p><b>Literacy</b></p>	<p><u>Listening and Talking</u></p> <p>LI: To take notes under appropriate headings.</p> <ul style="list-style-type: none"> <li>• Take notes on Newsround about at least 3 major news stories.</li> <li>• Remember to include sub-headings for each of the major stories.</li> <li>• You can use bullet points to organise your notes.</li> </ul> <p><a href="https://www.bbc.co.uk/newsround">https://www.bbc.co.uk/newsround</a></p>	<p><u>Writing</u></p> <p>LI: To continue a story.</p> <p>Use the picture below to continue the story. Imagine you woke up one day and saw a humungous and ferocious Chinese dragon flying outside your window.</p> <p>What did the dragon look like?          What did it want?          Where did you go with it?</p> <p>Don't forget your...</p> <p>V- Vocabulary          C- Connectives          O- Openers          P- Punctuation</p> 	<p><u>Reading</u></p> <p>LI: To visualise a setting.</p> <p><b><u>The Nowhere Emporium</u></b></p> <p><a href="#">Reading with Mr White - The Nowhere Emporium Chapters 6 &amp; 7   story time for children - YouTube</a></p> <p>Listen to Chapter 6/7. The Nowhere Emporium ends up in Venice!</p> <p>Draw a picture of Venice using the description from the book. You could also use the internet to help!</p> <p><u>Don't forget to label!</u></p>
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<p><b>Numeracy</b></p>	<p><b><u>Sequences- Number Patterns</u></b></p> <p>LI: To continue patterns.</p> <p>Can you figure out the rule and complete these patterns?</p> <ol style="list-style-type: none"> <li>1. 35, 40, 45, 50, 55, 60 _ _ _</li> <li>2. 100, 98, 96 _ _ _</li> <li>3. 1, 2, 4, 7, 11 _ _ _</li> <li>4. 8, 80, 800 _ _ _</li> </ol> <p>Can you create 2 of your own patterns... Don't forget to write down the rule!</p>	<p><b><u>Shape</u></b></p> <p>LI: To list properties of 2D shapes.</p> <p><a href="https://www.cuemath.com/geometry/2d-shapes/">(https://www.cuemath.com/geometry/2d-shapes/)</a></p> <ul style="list-style-type: none"> <li>• Use the website above to help you draw each of these shapes. Once you have drawn each shape, name it!</li> </ul> <ol style="list-style-type: none"> <li>1. A three-sided shape.</li> <li>2. A four-sided shape.</li> <li>3. A five-sided shape.</li> <li>4. A six-sided shape.</li> </ol>	<p><b><u>Number Challenge</u></b></p> <p>LI: To solve challenges using the four operations.</p> <p><a href="https://www.bbc.co.uk/teach/school-radio/maths-maths-challenge-quiz-1-all-the-fun-of-the-fair/z6mkkmn">https://www.bbc.co.uk/teach/school-radio/maths-maths-challenge-quiz-1-all-the-fun-of-the-fair/z6mkkmn</a></p> <p>Try out the maths challenge quiz above!</p>
<p><b>Health and Wellbeing</b></p>	<p><b><u>Ball Skills</u></b> <i>(Pick an activity or try both)</i></p> <p><b><u>Keepie Uppies Challenge</u></b> Don't let the ball touch the ground, record your highest score, best done outside.</p> <p><b><u>In The Net Challenge</u></b> Get some rolled up socks, or a ball and an empty box, tub, pot or net. Stand back and throw the ball of socks/ball into your 'basket'. You can make the game harder by standing further back.</p>	<p><b><u>Body Coach workout</u></b></p> <p>Try this Body Coach workout or pick your own.</p> <p><a href="https://www.youtube.com/watch?v=ibGsVS3LChg">https://www.youtube.com/watch?v=ibGsVS3LChg</a></p>	<p><b><u>Emotional Literacy</u></b></p> <p>Create an A-Z of emotions words.</p> <p>How many can you find?</p>