



Castle Douglas Primary School Weekly Learning - Week Beginning 27/04/20

Please feel free to email me with any pictures of your learning or with any questions you may have at
P6CDPS@gmail.com

<p><u>Maths</u> <u>Sumdog</u> Sumdog weekly maths challenge - Log into <u>Sumdog</u> and complete the challenge for your group.</p>	<p><u>Maths</u> <u>Numeracy</u> Watch the youtube link by clicking on your group name below. <u>Circles and Squares</u> <u>Triangles</u></p> <p>Then complete the sheet for your group by clicking below. <u>Circles and Squares</u> (Please don't worry if the one star sheet is all you can manage. This is challenging!) <u>Triangles</u></p> <p>Hexagons Group - See P1-7 Support for Learning at Home link <u>on website)</u></p>	<p><u>Maths</u> <u>Outer Numeracy - Directions</u> Click on your group name below to access learning aid. <u>Circles and Squares</u> <u>Triangles</u></p> <p><u>Make a compass</u></p> <p>Then complete the sheet for your group by clicking below. <u>Circles and Squares</u> <u>Triangles</u></p> <p>Hexagons Group - See P1-7 Support for Learning at Home link <u>on website)</u></p>	<p><u>Maths</u> <u>Mental Arithmetic</u> Make cards numbered one to ten. Shuffle them and try some of the following: 1) Pick 2 cards to make a 2-digit number, then pick another 2 to make another 2-digit number. Add the two numbers together. e.g. $25 + 13 = 38$ Extension – make two 3-digit numbers.</p> <p>2) Same as above but take the smaller number from the larger number. E.g. $25 - 13 = 12$</p> <p>3) Multiply one number card by another. Extension – make a 2 or 3-digit number and multiply it by a single-digit number. E.g. 6×4 or 23×7</p> <p>4) Make a 2 or 3-digit number and divide it by a single-digit number. E.g. 36 divided by 4.</p>
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See next page for literacy activities.

<p><u>Literacy</u></p> <p><u>Read a variety of texts</u></p> <ul style="list-style-type: none"> • Book from home. • Magazines. • Kindle • Newspapers. 	<p><u>Literacy</u></p> <p><u>Practise spelling words</u></p> <ul style="list-style-type: none"> • Practise your <u>group's words</u> by choosing active spelling ideas from the <u>spelling sheet</u>. 	<p><u>Literacy</u></p> <p><u>Creative Writing</u></p> <p>Use a story starter from the <u>PowerPoint</u> to create you own science fiction story.</p>	<p><u>Literacy</u></p> <p><u>Talking & Listening Ideas</u></p> <p>Write down five of your opinions. e.g. Android phones are better than Apple phones, Homework should be banned, Humans shouldn't eat meat, Cats make better pets than dogs etc.</p> <p>Show them to another person in your house and mark down whether that person agrees or disagrees with each of your opinions.</p> <p>Hold two five minute discussions - one where you are in agreement with that person and one where you disagree. Remain civil and respect each other's point of view at all times!</p>
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See next page for IDL activities.

<p><u>IDL</u> (Inter-Disciplinary Learning)</p> <p>French (from Miss Wright)</p> <p>Revision of having a conversation with a partner to share personal information. I have included a video link and a vocabulary sheet.</p>	<p><u>IDL</u></p> <p>Music</p> <p>Follow Mrs Teale's lesson from her web page.</p>	<p><u>IDL</u></p> <p>Mr Coulthard's drum challenge</p> <p>Having seen Mrs Teale's awesome percussion lessons for the cup song and Dam Busters, I thought you might be up for trying to master a wee drum fill. The pattern is:</p> <p>Right hand Left hand Right foot Left foot Right hand Left hand Right foot Left foot Right hand Left hand Right hand Left hand Right foot Left foot Right hand Left hand</p> <p>Click here for an instructional video.</p>	<p><u>IDL</u></p> <p>Help around the house (Choose at least 1)</p> <ul style="list-style-type: none"> • Set the table. • Do the dishes. • Help with shopping. • Tidy your room. • Sweep / vacuum.
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