



Castle Douglas Primary School Weekly Learning - Week Beginning 04/05/20

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 competition - Log into <u>Sumdog</u> and compete against each other to try to get your name on the leaderboard.</p>	<p><u>Maths</u> <u>Numeracy - Function Machines</u></p> <p>Circles and Squares - <u>click here to view PowerPoint</u></p> <p>Circles, Squares and Triangles watch the youtube link by <u>clicking here</u>. Careful - it's a bit funky!</p> <p>Circles and Squares - <u>1 Step Function Machines Sheet</u> and <u>2 Step Function Machines Sheet</u></p> <p>Triangles - <u>Click here for worksheet</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 - Presenting Data</u></p> <p>Counting Rainbows - When you're out for your daily exercise, count how many rainbows you can see. Detail which street you saw the rainbows on. (I would choose no more than 5 streets). When you get home, display your data in whatever way you choose. It could be a tally chart, a bar graph, a line graph or a pie chart! Maybe you could use your IT skills to do this on the computer?</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></p> <p><u>Hit the Button</u></p> <p>Hit the Button is an interactive maths game with quick fire questions.</p> <p>Hexagons: Division facts, Division up to 12.</p> <p>Circles and Squares: Division Facts, Division up to 10</p> <p>Triangles: Doubles to 10, Doubles from 5 - 15 and Doubles from 10 - 20</p>
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See next page for literacy activities.

<p><u>Literacy</u> <u>Accelerated Reader</u></p> <p>If you haven't already done so, please complete your STAR reading test. The password to begin the test is: admin. Click here to access the log in page.</p> <p><u>Cloze Procedure</u></p> <ul style="list-style-type: none"> • Complete your group's cloze procedure worksheet. <p>Griffins, Ogres and Giants click here.</p> <p>Unicorns and Dragons click here.</p>	<p><u>Literacy</u> <u>Practise spelling words</u></p> <ul style="list-style-type: none"> • Practise your group's words by choosing active spelling ideas from the spelling sheet. 	<p><u>Literacy</u> <u>Story Starter Scrambler</u></p> <p>Click here to open the website. Type your first name, pick a level and use the scrambler to generate some ideas for writing.</p> <p><u>Buddies</u></p> <p>If you applied to be a buddy, you have now been paired up with your nursery child and all will be revealed soon! If you haven't done so already, could you please email me a photo of yourself and a small paragraph of anything you would like your buddy to know about you. Writing your name, age, hobbies, interests, pets, favourite food etc. are all fine to talk about. Send to P6CDPS@gmail.com</p>	<p><u>Literacy</u> <u>Talking & Listening Ideas</u></p> <p><u>Listening</u> - Listen to the audio clip and answer questions by clicking here.</p> <p><u>Talking</u> - Access conversation cards by clicking here. Use them to generate discussions with a family member.</p>
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See next page for IDL activities.

<p><u>IDL</u> (Inter-Disciplinary Learning)</p> <p><u>P.E.</u></p> <p><u>WOD (Work Out of the Day)</u></p> <p><u>Shuttle Runs</u> <u>Sit-Ups</u> (Put cushion under lower back) <u>Squats</u> <u>Burpees</u> <u>Tuck Jumps</u></p> <p>Work for 45 seconds, rest for 15. 1 min rest after each completed round. Complete 3 rounds.</p>	<p><u>IDL</u></p> <p><u>Music</u></p> <p>Follow Mrs Teale's lesson from her web page.</p>	<p><u>IDL</u></p> <p><u>Science</u></p> <p>Complete some of the activities from these science challenge sheets: First Level Second Level (more challenging)</p>	<p><u>IDL</u></p> <p><u>Non-Screen Activities</u></p> <p>Click here to access the list of activities. Try to complete some throughout the week.</p>
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