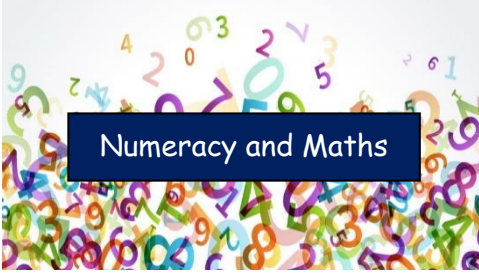


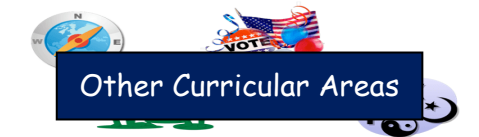



Curricular Area	Tasks
 <p data-bbox="224 395 568 464">Numeracy and Maths</p>	<p data-bbox="1294 264 1447 296"><b><u>Numeracy</u></b></p> <ul data-bbox="672 325 2074 600" style="list-style-type: none"> <li data-bbox="972 325 1771 360">• Activity – Complete all four problems on the Daily Rigour.</li> <li data-bbox="672 408 2074 523">• Game –Two Minute Tables <a href="https://flashmaths.co.uk/viewFlash.php?id=39">https://flashmaths.co.uk/viewFlash.php?id=39</a> Answer as many multiplication questions as you can in two minutes. You may fill the grid in any order you wish. Can you complete the whole grid and master your times tables?</li> <li data-bbox="869 568 1877 600">• Activity – Complete the textbook page (Exercise 1) – Understanding Ratio.</li> </ul>
 <p data-bbox="224 699 568 767">Literacy and English</p>	<p data-bbox="1169 611 1576 643"><b><u>Literacy - NHS Superheroes</u></b></p> <p data-bbox="663 691 2085 842">I thought I would mix things up a bit this week, so no grammar task! Study the photograph and see if you can answer the related questions. It would be amazing to see a drawing of your own version of an NHS superhero posted onto Seesaw. If you wish, you can also post it on our school Twitter account using #nhsscotland to show your gratitude for all their hard work.</p>
 <p data-bbox="282 959 506 1007">Spelling</p>	<p data-bbox="1189 930 1554 962"><b><u>Chilli Challenge Spelling</u></b></p> <p data-bbox="1272 970 1471 1002"><b>Rule: er or ar</b></p> <p data-bbox="902 1010 1839 1042">Activity: Choose an activity from the P7 Active Spelling Strategies sheet.</p>
 <p data-bbox="215 1126 560 1166">Other Curricular Areas</p>	<p data-bbox="1151 1050 1592 1082"><b><u>Yearbook Personal Page Task</u></b></p> <p data-bbox="669 1090 2074 1201">This task is over 2 weeks and due in on Friday 29<sup>th</sup> May. Please take your time and make sure you do not rush it. This is going in as your personal page in your book. See attached task map.</p>
 <p data-bbox="224 1262 568 1302">Health and Wellbeing</p>	<p data-bbox="1218 1217 1525 1249"><b><u>Keepy Uppy Challenge</u></b></p> <p data-bbox="663 1257 2074 1361">Your challenge this week is to see how many keepy uppies you can do without letting the ball drop. Have a few trial runs and see if you can keep beating your previous score throughout the week. What is your highest score?</p> <p data-bbox="1211 1369 1532 1401">My highest score is 2! 😊</p>