







## P5 Home Learning Grid *Week Beginning 20.04.20*

Home Learning Tasks – Please choose a **selection** of activities during the week.

**Please note that you do not need to complete ALL tasks.**

 <b>Numeracy</b>	 <b>Literacy</b>	 <b>HWB</b>	 <b>Other</b>
<p><b><u>Education City &amp; Sumdog</u></b> Try playing some numeracy games and activities.</p>	<p><b><u>Education City &amp; Giglets</u></b> Try some literacy activities.</p>	<p><b><u>P.E</u></b> Take part in Joe Wicks morning workouts (see our class blog for link).</p>	<p><b><u>Digital Technologies</u></b> Update your own e-portfolio with some of this week's activities. Try BBC Dancemat to increase your typing speed!</p>
<p><b><u>Number Talks</u></b> Use some of our subtraction strategies - Adding Up, Removal, Place Value/Negative Numbers -to calculate:  24-16, 93-68 or 493-268</p>	<p><b><u>Spelling</u></b> Diacritical mark and use your elkonin box for last weeks k - c, k, ck and ch words.  <i>See attachment for this week's tricky words - active spell.</i></p>	<p><b><u>Mindfulness</u></b> Have some quiet time away from a screen. Draw the Titanic's Grand Staircase. Can you do it using only black line drawing?</p>	<p><b><u>Microsoft365</u></b> Access SWAY via glow and try to create a Sway for information you have researched on your personal project.</p>
<p><b><u>Challenge</u></b> Using your knowledge of equivalent fractions, complete the word problems. <i>(See attachment on Blog post)</i></p>	<p><b><u>Writing</u></b> Create a story board (like the one we made for the Mythical Creature story) about setting off on board the Titanic as if you were a first-class passenger. Think senses and VCOP.</p>	<p><b><u>Yoga</u></b> Join Jaime and participate in Cosmic Kids yoga.</p>	<p><b><u>Titanic</u></b> Having researched the different classes of passenger on board the Titanic, look at the luxury of 1<sup>st</sup> class. Create a blog post about one luxury these passengers enjoyed i.e. grand staircase, promenade, swimming pool.</p>
<p><b><u>Written Calculations</u></b> Create some 2,3 and 4 digit numbers and use these to make some addition &amp; subtraction calculations. Do the same with multiplying and dividing by 1 digit. e.g. 435 759 357 6√792 +437 -537 x 6</p>	<p><b><u>Reading</u></b> Read your personal reading book daily and for one chapter complete:</p> <ul style="list-style-type: none"> <li>• Clarifying tricky words</li> <li>• Summary</li> <li>• Prediction</li> </ul>	<p><b><u>Outdoor Learning</u></b> Using objects found in your garden, can you create a piece of outdoor artwork?</p>	<p><b><u>Daily Live Events</u></b> Take part in one of the many daily live events which are noted on the list on our P5 blog.</p>