



# NIGHTINGALES YEAR 3 & YEAR 4

28<sup>th</sup> June 2024



**TEACHERS:**  
**Ms Seabrook**



**Ms Gamersmidte (LSA)**



**Mrs Wallis (Forest School)**



## Star of the week!

*Who has sown seeds of our school values: Trust, Peace, Creation and Creativity, Wisdom, Compassion and Love around our school this week?*

### Year 4

for their being their brilliant selves on residential!


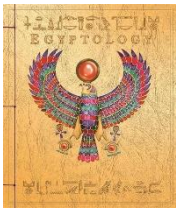
## Important messages for the week:

- Transition morning – Monday 1<sup>st</sup> July, drop off at new classroom
- Toy Sale – Tuesday, please drop off any donations!
- Curriculum Open Afternoon – Friday 5<sup>th</sup> July

## Nightingales' Weekly Home Learning

Number Fluency	Writing Fluency	Reading Fluency
<p><b>Daily TT rockstars/ Numbots</b></p> <p>Year 3s will be working on 3x tables.</p> <p>Year 4s will be working on 8x tables.</p> <p><b>You could also play:</b></p> <p>Topmarks Mathsframe Guardians of Mathematica (we're currently learning about place value)</p>	<p>Homophones:</p> <p>their there they're past passed are our</p> <p>(please practise these at home, we will have a spelling test on Fridays)</p>	<p>Read your phonics/library book or something you enjoy each night (even if it is just a page!)</p> <p>Remember, we give certificates for every 10, 25, 50, and 75 books read. Once you reach 100, you will become a book ambassador!</p>

## Nightingales' Spring 2 Home Learning Menu

DT	History	RE
<p>Over a week, can you keep a log of the snacks that you eat?</p> <p>What are the ingredients?</p>	<p>Can you find out three facts to share about Ancient Egypt?</p>	<p>Can you find an example of a religious story which link to people trying to make the world a better place? It could be from any religion!</p>
Science	<p>Across this term, children complete the daily bite size fluency learning and choose <b>a minimum of 3</b> longer term projects to complete however they wish from the selection to share with classmates.</p> <p><b>The more creative, the better!</b></p>	PE
<p>We will be learning about what animals and humans eat.</p> <p>Can you find out what different food groups do for the body?</p>		<p>There is a local sport called Dartmoor Three Ball, can you find out how to play? You could use photos to create a set of instructions.</p>
Music	Reading For Pleasure	
<p>Using materials you can find around the house; can you make a string instrument?</p> <p>You could use: thread, elastic bands, string...</p>	<p>This half term, we're sharing these books...</p> <div style="display: flex; justify-content: space-around;">   </div> <p>Why not visit your local library to see if they have a copy of any of them?</p>	