

# YEAR 3/4D LEARNING AT HOME Term 3 Week



<p><b>Writing Task – 1 - Power Writing</b></p> <p>Display two words eg pickle &amp; avoid Student selects one word. Say, " Write as much as you can as fast as you can in 1 minute. Go!" Use a timer. Call "Stop writing. Draw a line underneath what you just wrote. Count the number of words &amp; record." Repeat for a total of 3 rounds.</p>	<p><b>Writing Task – 2 – Quick Write</b></p> <p>Put a timer on and write for 15 minutes about cyber safety. Remember the book we read together, <i>The Fabulous Friend Machine</i>, our conversation on the question "Is pretending to be someone else stealing?" &amp; our drama performances on this topic in week 3.</p>	<p><b>Writing Task – 3- Noticing</b></p> <p>Put a timer on and write for 15 minutes about ordinary things - pumpkins, rocks, helicopters, children and trees-things you see when you walk down the street or look out the window. Ideas are all around us. Notice what you see, think and wonder and write this.</p>	<p><b>Reading Task – 1 - Connections</b></p> <p>Read a novel or picture book you have at home. Make a meaningful connection with the text and describe the connection in writing.</p> <ol style="list-style-type: none"> <li>1. Text to text (TT)</li> <li>2. Text to Self (TS)</li> <li>3. Text to World (TW)</li> </ol>
<p><b>Reading Task – 2 - Leaning In</b></p> <p>Read a novel or picture book you have at home. Practice the <i>Leaning In Strategy</i> to help infer details that may be in your mind but the author didn't write. Infer why these details matter and explain how they help you understand the text more deeply.</p>	<p><b>Reading Task – 3 - Online</b></p> <p>Hop onto Reading Eggs or Reading Express and do some reading and complete some activities. Check out <a href="https://soraapp.com/library/eduqueens/andau">https://soraapp.com/library/eduqueens/andau</a></p>	<p><b>Maths Task – 1- Number of the Day</b></p> <p>Write a 4- or 5-digit number in the middle of a page. Write as many different ways of expressing this number as possible.eg <b>94 659 ....</b> <b>90 000 + 4000 + 600 + 50 + 9</b> <b>Nine tens of thousands etc</b></p>	<p><b>Maths Task – 2 – Grid Letters</b></p> <p>Use grid paper to make letters out of squares. Create your first and last name and work out the total area. Which letter has the least area? Which letter has the largest area?</p>
<p><b>Maths Task – 3- Olympics &amp; Online</b></p> <p>Olympics - Great Graphs Create a graph of the medal count of the top 10 countries</p> <p>Hop onto Mathletics and choose a game or an activity</p>	<p><b>Bee Task-Watch</b></p> <p><a href="https://thekidshouldseethis.com/post/help-your-local-bees-plant-a-bee-friendly-garden">https://thekidshouldseethis.com/post/help-your-local-bees-plant-a-bee-friendly-garden</a></p> <p><a href="https://thekidshouldseethis.com/?s=bees">https://thekidshouldseethis.com/?s=bees</a></p>	<p><b>Bee Task – Create</b></p> <p>Be inspired by watching the video on Bees eg <i>Plant a Bee Friendly Garden</i> To create a painting, poster or 3D construction to educate the people in your family, Street or suburb of the beauty and importance of bees.</p>	<p><b>Typing Tournament</b></p> <p>Hop onto Typing Tournament and set a goal to improve your touch typing this week.</p>

