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| Active Literacy  This week we will be focusing on spelling rules:   * Soft c *(-ce, -ci, -cy)* * Soft g *(-ge, -gi, -gy)*   Below are some of the example we came up with together as a class.  dance centre race cell  cinema circuit pencil  recycle numeracy  geography gymnastics gel  gentle ginger generous  Try to think of more words that follow this spelling rule and then practise the spellings. | Reading  Try to spend 10-15 minutes every night reading your Library book.  Alternatively check out MYON and choose yourself a book.  Nessy  Login to Nessy 2-3 times per week using the QR code.  Nessy - Reading, Writing And Spelling Help For Children With Dyslexia  Health and Wellbeing  Our kindness advent calendar:  10th – Ask to leave some food out for the birds.  11th – Play a game with someone you live with.  12th – Help out with a chore in your house. | Numeracy  Access Topmarks using the QR code above to practise multiplication and division facts each night.  We have been learning to multiply whole numbers by at least 2 digits using a variety of strategies.   * **Place Value**   *Example: 512 x 5*  Step 1.Partition the numbers 500+10+2  Step 2. Multiply each by 5  500 x 5 = 2500 10 x 5 = 50 2 x 5 = 10  Step 3. Add the totals:  2500 + 50 + 10 = 2560   * **Area Model**   *Example: 38 x 4*  Step 1. Partition the numbers: 30 and 8  Step 2. Place the numbers in your grid and multiply:   |  |  |  | | --- | --- | --- | | x | **30** | **8** | | **4** | 30x4=120 | 8x4=32 |   Step 3. Add the totals: 120 + 32 = 132   * **Written formal method**   **Have a go at these using your desired strategy or try and create your own questions for extra challenge:**  **21x3, 53x4, 34x5 517x5, 235x7, 741x8 1568x3, 2847x6, 3936x4**  A picture containing table  Description automatically generatedDiagram  Description automatically generated with medium confidenceNumber Talks  Strategy of the Week: |
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