| $\chi$ | w/b. 30.10.23 | w/b 6.11.23 | w/b 13.11.23 | w/b 20.11.23 | w/b 27.11.23 | 4.12.23 |  | w/b 11.12.23 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| English | Write an acrostic poem about your favourite toy or TV program! <br> - Alliteration <br> - Noun Phrases <br> - Onomatopoei <br> a <br> - Similes | Character description. Write a positive power of 3 for yourself and members of your family! | Character description. <br> Write a character description and draw a picture of one of the characters in the last book you read. <br> Power of 3 <br> Noun phrases What they look like What they are like What they like doing | Watch and then rewrite the story of 'The Journey Home' <br> The Journey Home by Frann Preston-Gannon YouTube | Write a letter to your teacher. Persuade them to give you more playtime! | Write a letter to Nimesha. Teach her about the impact that plastic bottles have on our planet. Persuade Nimesha to ban single- use plastic bottles! |  | Currently, we are heading towards Christmas. A special time for Christians. Can you write: - Good things that have happened this year 2023? <br> - What have you enjoyed in 2023? <br> - Are there any highlights of this year? |
| Maths | Practise your number bonds to $10,20 \& 100$ $\begin{aligned} & 1+\ldots=10 \\ & 1+\ldots=20 \\ & 10+\ldots=100 \end{aligned}$ | Find 10 more and 10 less of these numbers. | Use your written strategy to solve these additions. $\begin{aligned} & 16+7= \\ & 24+8= \\ & 28+13= \\ & 37+14= \\ & 55+25= \\ & 23+28= \end{aligned}$ | Use your written strategy to solve these subtractions. $\begin{aligned} & 28-7= \\ & 37-15= \\ & 33-5= \\ & 42-14= \\ & 51-25= \\ & 74-28= \end{aligned}$ | Watch and complete this Bitesize lesson on lines of symmetry. <br> What makes a shape symmetrical? - BBC Bitesize <br> Draw a square, triangle and rectangle and draw a line of symmetry through each of the shapes | Make a li and 3D sh Draw or 2D square | t of 2D apes. bel. 3D cube | Can you find some everyday materials at home, that are 2D and 3D. <br> Explain the properties of each object and shape. |
| Wider <br> Curriculu <br> m | Draw and label a picture of some of your friends. Can you write down some ways in which you are similar. Why they are important to you? | Make an information poster on bullying. Include information that answers these questions: <br> - What is bullying? <br> - What to do if you see it happening? <br> - Who can you speak to if you are being bullied? | Choose a world habitat that interests you. Draw a picture and label different animals and plants that live there, Describe the weather / climate and what the habitat is like. | Use the internet to research facts about climate change. Can you make a poster to encourage people to recycle? Include information about the damage of plastic to our planet. | Who celebrates Christmas? Why do they celebrate Christmas? What celebrations do you enjoy? | Geography Q to all you hav the internet to help answe questions. <br> 1. | iz! Think back learned or use remind you, these <br> me the 7 world tinents me the 5 ans me the 4 ntries that ke up the ted Kingdom. | Make a card for someone in your class. |



## Year 2 - Homework activities including regular reading

## Spellings:

These words are taken from the National Curriculum's Year 2 spelling list - a list of words which children should be able to spell by the end of Year 2 .

| 1. Children | 1. Plant | 1. Gold | 1. Move | 1. Any |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 2. People | 2. Path | 2. Told | 2. Prove | 2. Many |
| 3. Where | 3. Grass | 3. Hold | 3. Improve | 3. Most |
| 4. There | 4. Bath | 4. Fold | 4. Sure | 4. Money |
| 5. Were | 5. Half | 5. Every | 5. Sugar | 5. Even |
| 6. Water | 6. Fast | 6. Great | 6. Eye | 6. Could |

## Times tables:

Children in Year 2 are expected to know the $2 s, 3 s, 5 s$, and 10 times tables
Children should also learn division facts related to the times table they are working on. For example, children should know that $5 \times 2=10$, so $10 \div 5=2$.

| Practise counting in steps of 2,5,10 | Practise writing out you 2 times table, 5 times table, 10 times table | Practise counting in steps of 3 | $1 \times 3=$ $2 \times 3=$ $3 \times 3=$ $4 \times 3=$ $5 \times 3=$ $6 \times 3=$ $7 \times 3=$ $8 \times 3=$ $9 \times 3=$ $10 \times 3=$ | Get someone to test you on your 2,5,10 and 3 times tables. | Get someone to test you on your 2,5,10 and 3 times tables. |
| :---: | :---: | :---: | :---: | :---: | :---: |

