

Next Week

Key learning in writing and maths next week:

| Writing | Maths |
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| <p>After half term we will be writing a recount of our holiday news! We will recap what time connectives are and how we can use them in our work to add more information. We will also recap what it means to write something in chronological order and use this in our writing too.</p> <p>The children will be encouraged to write multiple sentences, remembering to start each one with a capital letter.</p> | <p>We will be looking at place value for numbers to 100. We will look at counting forwards and backwards to 100 and looking at how we can use a 100 square to help with this.</p> <p>We will also look at how many tens and ones different numbers have and use equipment such as Dienes to support our learning. Finally, we will be comparing numbers to 100 using inequality symbols $>$ $<$ $=$ (greater than, less than, equal to)</p> |

How you can help at home:

| Writing | Maths |
|---|---|
| <p>Look out for any time connectives in daily life (e.g. first, next, then, after, finally). You might find these whilst you're following a recipe whilst cooking! You may also spot these in any non-fiction reading books you are reading at home.</p> <p>Practise spelling your tricky words, this is a big part of our writing in Year 1 – you can do this using any media or technology. More information on tricky words can be found here: https://monsterphonics.com/how-it-works/tricky-words/</p> <p>Practise your assigned spellings for this week (days of the week) as these words will be useful for our writing.</p> | <p>Look at numbers to 100 around you – can you recognise all the door numbers on your street? Talk about the tens and ones in these numbers. More information can be found here: https://www.bbc.co.uk/bitesize/topics/z8sfr82/articles/zw4g2nb</p> <p>Have a go at comparing bigger numbers using vocabulary such as 'greater than' 'less than' and 'equal to', e.g. find out how old all your family members are and compare their ages!</p> <p><i>E.g. Miss Rice's Mummy is 59, Miss Rice is 30, her sister is 27, her best friend is 30.</i></p> <p>$59 > 30$ $27 < 30$ $30 = 30$ $59 > 27$</p> |

Homework

Every Friday your child will be set:

Spellings on Spelling Shed

A maths quiz on Maths Shed.

All children need to read at home every day.

Please support your child to engage with the set work each week. This will hugely support their progress and consolidation of their learning in school.