



Year 2 Homework Letter - Friday 9th December 2022

Thank you to all the parents who came to this year's Nativity. The children were amazing - we are SO proud of them.

English

Leading up to Christmas we will be reading the poem 'Twas the Night Before Christmas' and 'The Polar Express'. We will look at the poem and discuss its poetic style and language. We then move on to the Polar Express as inspiration for some descriptive writing about Christmas using the book and film, this week we pretended it was Christmas morning.



Maths

This week we have been learning about shape:

- Investigating lines of symmetry in 2D shapes
- Sorting 2D shapes
- Identifying the features of 3D shapes

This week, the whole school took part in a reading buddies session where the younger children shared a favourite Christmas book with an older child.

This will be the last newsletter of 2022. Thank you for all your support over the last term, have a fun and happy festive period.

Best wishes,

Mrs Cordey, Miss Murray and Miss Lindsay

Dates

Christmas lunch - Wednesday 15th December

Christmas Service—Thursday 15th December at Christ Church.

Last day of Autumn term - Friday 16th December

Christmas Break - 19th December 2022 - 2nd January 2023

Return to school—Tuesday 3rd January.

Class Collective Worship - Wednesday 21st June 2023

Homework

This week's homework:

- reading task to show understanding by drawing Xmas related pictures
- spellings
- Maths on 3D shape

Once again, I have set a paper and online task for Maths - please choose your preferred option. For the paper task - children are to look for 2D shapes around their house or garden. They can either write them or draw them in their homework book. Extra team points for those who find the most or the most interesting ones.

Due to the Nativity - we are catching up with spellings so please look out for results in homework books.

If your child doesn't have wellies or gardening gloves in school please send these in next year, we will definitely need them in the Spring term.

