

13 Class Three Newsletter 09/12/2016



This Week

The whole of KS2 has been very busy with rehearsals for the Christmas performance this week. The children have been learning lines, learning songs and learning stage positions and, with a little bit more practise, I am sure that it will all come together on the night...

In Maths this week the children have been using their multiplication skills to solve division problems and were introduced to some formal written methods for division. Next week in Maths the children will adapt and apply their division skills in order to find fractions of numbers. In English this week the children have explored the story of Christmas by creating a comic strip and retelling the story in their own words. Next week the children will adapt the story of Christmas into a play script and perform it for the class.

The children will perform the Christmas nativity next week so please encourage them to practise the songs at home over the weekend. The class will also spend some of next week making a gift box for a special friend.

Talk Time

Please talk to your child about the British Value of 'Tolerance of those with other Faiths and Beliefs' and why it is important to respect other faiths and beliefs if we want others to respect our faiths and beliefs.

Important Dates...

*** KS2 Christmas Performance Tuesday,
13th December @ 2 & 6pm. No entrance fee for performances but a donation for the Donna Louise Children's Hospice is welcomed.

Don't Forget...

Christmas Colours and hat competition next Friday, 16th March.

Monday 19th December: all KS2 children to please bring a packed lunch (KS1 Christmas lunch)

Special News!

This week's **Outstanding Children** are:

Jake Taylor Max Fannon Natasha Ramsay Connor Seddon Noemi Stefanska Jaiden Kilshaw Libby Bennett Max Parkinson Emily Hoyle Harrison Price Natalia Evans Cayden Essien Harley McGowan Jack Fannon This week's Stars of the Week: Libby Pullan and Logan Ormerwood This week's Star Writers: Harrison Price and Natasha Ramsay