



Year 1 News Friday 24th November 2023

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Notice board:

Show and Tell change:

Show and tell should be something related to our 'Moon Zoom' topic. This may also be an achievement such as rainbow badge or swimming certificate etc. Please note that show and tell is optional. As we would like to provide more of an opportunity for question and answers, we will be limiting each week to one group of children. Next week the group will be the **Gruffalo and Zogs**.

PE Kits

Please ensure your child returns their PE kit if they have been to a sports club. Year 1 have PE on a Wednesday and a Friday.

Christmas Nativity

You should now have received an email that tells you what your child needs to wear for their Christmas Nativity Song. If you did not receive this then please see Mrs Brennan, Mrs Smith or Mrs Ogle.

Friday 1st December 2023

Just a reminder that **Friday 1st December** is an Occasional Day - **school is closed**

Useful Websites:

www.purplemash.com (Login details are in the back of reading diaries)

<https://numbots.com> (Login details are in the back of reading diaries)

Maths

Next week in Maths we will continue working to show different ways of making the same total before moving on to think about making ten and some more. They will be exploring how numbers beyond ten are made of 10 and some more. They will also write numbers 10-20 in numerals and words.

English/Topic

The children will continue with their RWI sessions.

During topic, we will begin making our moon buggies and looking at how wheels/axles work. They will also be thinking about the history of space and ordering events on a timeline.

Home Learning

Talk Task:

Please can you talk to your child about the different Christmas traditions you have within your home. The children will begin thinking about advent next week and it would be lovely to hear some of these.

English word - Tradition

Topic Word - Meteorite

Maths Task: <https://www.topmarks.co.uk/maths-games/robot-more-or-less> Your child can play this game to practise their number knowledge of one more or one less. e.g. $4+1 = 5$

Can they find the correct robot to match the answer of the number sentence? They might like to challenge themselves and see if they can find 2 more or less.

Reading Task: Please ensure you read with your child every night and record this in their reading record.

Here are the links for special friends 'air' and 'ay'

<https://schools.ruthmiskin.com/training/view/t2maanDm/Dz6UYPvo>

<https://schools.ruthmiskin.com/training/view/bwDnWamI/yz8CNy6m>