



15th November 2024

Excalibur Primary School

Term: Autumn 2 Week: Two

Reception Class Newsletter



Each day this week we have shared the fabulous story, 'Not a Stick'. Using just a little imagination a stick can be anything! Our special vocabulary for the week has been; wooden, fantastic, unexpected, entertain, lifeless, imaginative, limitless. Can you put these words into a sentence? How many words can you get into the same sentence?

Read Write Inc. Phonics

This week we have again recapped the sounds taught so far and focused on closing on gaps. Some children have been introduced to the set 1 special friends sh, ch, th, qu, nk, ng and ck. Look out for some videos on Seesaw to support your child, wherever they are up to.

Maths

This week we have been focusing on more and less and using the stem sentences

_ is 1 more than _

_ is 1 less than _

Mystery Readers

Yet again, we have been inundated with offers this week. Thank you so much. We will always make sure anyone who volunteers will have a turn. Thank you to Hettie's Mum who was our mystery reader for the week.



Super stars



Congratulations to our stars...

Oliver and Rosie



Reception Information Evening

Thank you to everyone who was able to attend our meeting last night. We hope you found it useful. The slides and the link to the video we suggested watching about the importance of subitising will be posted onto the Class webpage later today. If you scroll down to the bottom of the page it will be there once uploaded.

<https://www.excalibur.cheshire.sch.uk/Class/reception>

Dates Ahead:

22nd - 25th November – Wesley Place Christmas Tree festival. Look for the EYFS tree with decorations from reception and pre-school.

29th November – xmas jumper day for FOE Christmas fayre. EYFS to donate sweets.

2nd December - Visit from Crewe fire station

12th December - 10 am EYFS Nativity

17th December – EYFS party day

19th December – Reception and Year 1 trip to see 'Stickman' further details will follow soon.

Have a lovely weekend, from the EYFS team

