



NEWHALL
PRIMARY ACADEMY

Our Week In Year One

Friday 5th November 2021

N E W H A L L

What we have been learning this week...

- English– this week in English we had our stunning start where we went on a virtual journey on the polar express!
- Maths– we have been learning how to subtract single digit numbers by crossing out and finding a part.
- DT – we have started our topic “come on under my umbrella” and have been learning what materials would make a good umbrella.
- Science– this week we had fun learning the differences between the four different seasons.
- RE- we got to make our own rangoli patterns to acknowledge Diwali.



Home Learning

- Daily Reading– please try to read once a day at home.
- Phonics homework—Please complete any tasks that need to be written in your small blue homework books.
- Weekly maths seed lesson
- Termly homework grid (attached below)

Just a few reminders...

- Spelling & Phonics – From Monday the children will be moving phonics groups and will start to do a phonics related spelling test on Fridays please check for your child's individual spellings on teams.
- Library day for year 1 is Monday
- PE days for year 1 have **changed to Tuesday and Thursday.**
- Well done to our half term homework winner for completing tasks of the homework grid during half term. These children will be coming home with certificates.
- Termly homework grid—see below or check teams

Have a wonderful weekend.

Thank you—Miss Cano and Mrs Mouncey-Jaggers

Awesome Atmospheres

Complete the tasks from the grid at home over this half term. Please send in photos to share with the class. Have fun!

Watch a weather forecast and then perform your own version to your family.



You could film it and send it in to school to share with the class.

Look out your window! What season are we in now? Draw a scene to represent the season you can see. You could write adjectives (describing words) round the picture to describe what you saw.



Keep a weather diary over a week. Record the rainfall, the sun, the temperature. Which day had the highest temperature?

Create a rain gauge using junk materials.



Design an outfit suitable for a particular type of weather. Note what each item of clothing is, what it could be made of and why it is suitable to wear! Think about the materials you would use.



Find out what time the sun comes up and the sun sets. Write down these times for a week. Are the times always the same?

