

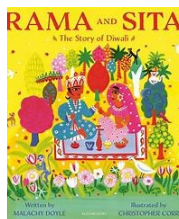
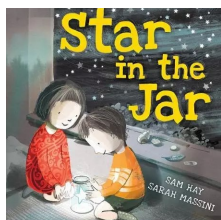


End Points During the half term we will work towards these goals

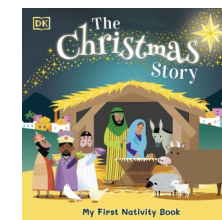
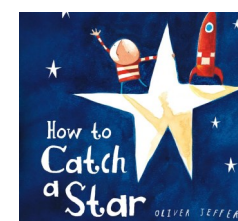
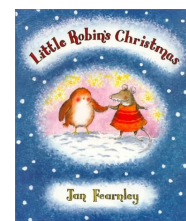
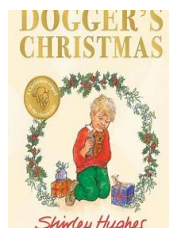
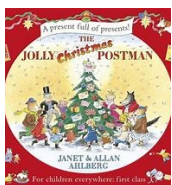
- Children will be able to talk about what being ready, respectful and safe look like.
- To be able to notice similarities and differences in festivals and how they are celebrated
- Children will be able to talk about what celebrations are important to them and their family.
- To be able to talk about a view from their window.
- To explore 2d and 3d shapes, making robots in our Maker's Space and talking about why they have used different shapes.
- To identify numerals 1-10 and adding 1 more/taking away 1
- To identify seasonal changes that happen from Autumn to Winter
- To notice change within nature in the Winter and investigate freezing and melting
- To explore how Christmas is celebrated across the world.
- To test floating and sinking

This half term we will spend a lot of time looking at festivals, what a celebration is and observing seasonal changes.

Through shared play, stories and circle time sessions we will explore some key themes including; being ready, respectful and safe.



Throughout the term we will look at lots of different books which will scaffold our learning and help us explore some new language.



Over the next few weeks we will be looking at these key themes.

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
3/11	10/11	17/11	24/11	1/12	8/12
Diwali	Celebrations	Seasonal Changes/animals	Investigations	Christmas in the past	Christmas

Week 7
15/12
Christmas



Don't forget to look at our Dojo page for updates and information

KEY DATES:

Parents Evening—25th and 26th November

Around the Crib— 16th December

Tatton Park Christmas Trip –Tuesday 9th December

Break up—Friday 19th December



What can I do at home?

- Counting to 20
- Recognising numerals to 10
- Reading and recalling stories
- Reading RWI sound books every day
- Looking at Christmas decorations in Congleton
- Noticing changes in the world—particularly Seasonal changes