



Weekly Learning Update

Date: Friday 13th March 2026



Fortnightly Collective Worship Theme: Peace

2 Thessalonians 3:16 - 'Now may the Lord of peace himself give you peace at all times and in every way. The Lord be with all of you.'

The **Book Fair** will be open after school at Pasture Lane from Wednesday 18th to Monday 23rd March. Please come along to browse and buy new books. Bring your book voucher if you still have one!



RED NOSE DAY next Friday – see the poster at the end of this document for information.

EYFS

This week's learning	We started the week by learning about healthy teeth and dentists. Using the text 'All through the night', we learnt that so many different people are awake at night-time helping us to stay healthy, safe and well. From delivery drivers bring food to the shops, to doctors and nurses in the hospitals. In maths we have been learning double facts and trying to recall them using a rhyme (included on the EYFS weekly newsletter). Happy Mothers' day to all of the fabulous mummies this weekend – we've been busy making some special things for you. Enjoy 😊
Questions to ask your child	<ul style="list-style-type: none"> • What is double 3? 4? 2? 1? 5? • Can you recall any number bonds without using the rainbow?

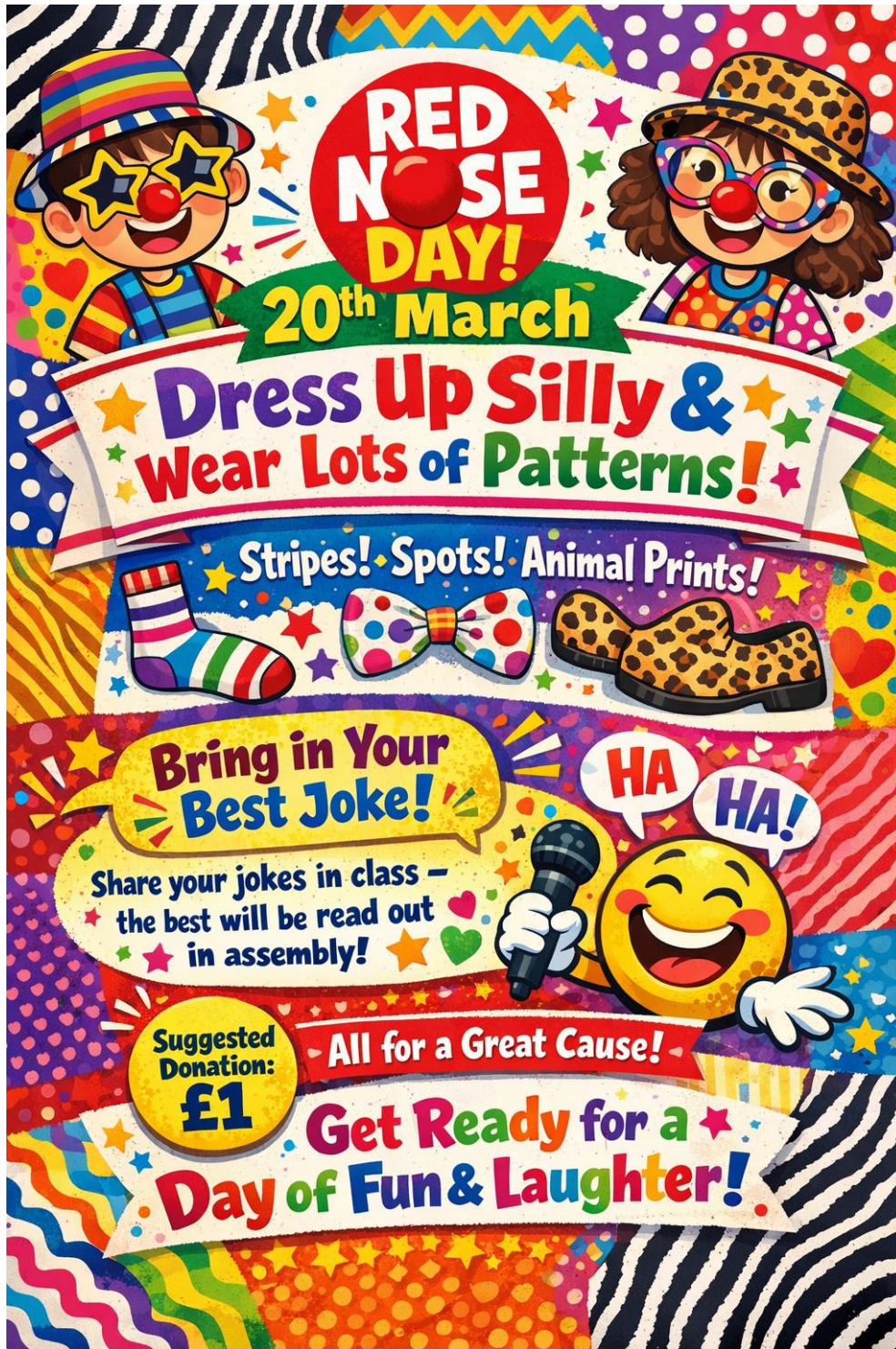
Year 1

This week's learning	We have been very busy exploring our story, Stanley's Stick. We have been writing exclamations and practising using and to make our sentences longer. In maths we are exploring number lines to 50 and naming 1 more or 1 less than a given number. We have explored our school field and completed a tree survey in Science. Class 1 can now name some local trees and know the difference between an evergreen tree and a deciduous tree. In Geography we have dived into Asia using our atlases and have explored the landscapes of Asia whilst finding out why China is perfect for Pandas!
Questions to ask your child	<ul style="list-style-type: none"> • Why do pandas like to live in China's landscape. • What is 1 more than 37? 1 less than 24?

Year 2

This week's learning	The children have had a busy week. In English, they wrote beautiful poems about daffodils using prepositional language, repetition, adjectives and verbs. In Maths, we have been securing our knowledge of multiplying and dividing by 5 and 10. In R.E., we discussed different parts of the Easter story and the emotions felt throughout. In Science, we have been learning how the seasons change and how the weather and daylight are different at different times of the year.
Questions to ask your child	<ul style="list-style-type: none"> • What does the earth go around once every year? • What parts of the Easter story are happy and which parts are sad?

Year 3	
This week's learning	We had the great pleasure of interviewing 'Mrs Baker' this week in English. This has given us the motivation to write our own report on the changes through the window in the Jeannie Baker book. In maths we have moved on to the topic of time, telling the time to the nearest minute on an analogue clock. Using the globes we made last week, we have demonstrated our understanding of how the moon rotates; giving us night and day. Looking at the sugar content of some popular drinks has brought our science topic of food and our bodies to a close.
Questions to ask your child	<ul style="list-style-type: none"> • Approximately how long does it take for the earth to complete one 360-degree rotation on its axis? • Can you use every opportunity available to tell someone what the time is?
Year 4	
This week's learning	We have had a very exciting week this week! We were lucky enough to have some visitors come to do a STEM workshop with us all about bridge building. The children worked in teams to create a bridge and went through several stages of development looking at cost and effectiveness of the bridge. They had so much fun! In Geography, we have been learning about tectonic plates and how these move in different ways. In Maths, we have been simplifying fractions to find a suspect who stole the Teddy of Doom!
Questions to ask your child	<ul style="list-style-type: none"> • How do we simplify a fraction? • What are the different types of tectonic plate called?
Year 5	
This week's learning	In science this week, we found out about the fire triangle and what the three parts of it are. We predicted and then confirmed what would happen if a jar was put over a lit candle. In history, we found out about push factors for why the Vikings left their homes and the pull factors for why so many Vikings settled in Britain. In RE, we found out about some of the teachings in the Hadith about charity. In maths, we found out how to calculate the perimeter of rectilinear shapes when there is a missing side. We also began to think about how calculate area using multiplication.
Questions to ask your child	<ul style="list-style-type: none"> • Perimeter is the _____. Area is _____. • What are the three sides of the fire triangle made up of?
Year 6	
This week's learning	We have been writing our own imitation poems of The Jabberwocky in English and researching a topic of our choice for an information report: cricket, dance, capybaras, Malta, Rory McIlroy, all sorts! In maths, we have been interpreting line graphs and bar and pie charts. In geography, we looked at the ways that we are damaging our planet, so that we can consider what we can do to help. In PE, pupils have enjoyed outdoor adventurous activities (OAA) and tag rugby.
Questions to ask your child	<ul style="list-style-type: none"> • Can you recite the first verse of your imitation poem? • What are you researching for your report? Any research you do at home or online will help you to write a quality report!



Polite Reminder: Please be mindful when parking and stopping to collect children near both of our school sites.

