



# St Saviour's Weekly Update

Friday 27<sup>th</sup> February 2026

Dear St Saviour's Families,

We had a taste of Spring this week and it was wonderful! We've hit the ground running this week with a trip for Year 5, Parent Teacher meetings and the Book Fair! Thank you to everyone who came and supported the Book Fair - we are able to choose free books which we use in the children's reading, writing and spelling lessons. It's also made sure that we are ready for Book Week next week! Please do have a read of the email that was sent detailing all the events that will be happening in school next week.

## Parent Prayer Meetings

We have regular parent prayer meetings on Thursday mornings at 9am at St Saviour's church. Feel free to pop along. The next dates are 12<sup>th</sup> March and 26<sup>th</sup> March.

## Dates for this term

*Dates are also on the school website.*

- W/b 2.3.26 Book Week - see separate email about which events parents are invited in for
- 5.3.26 World Book Day: dress up as a famous historical figure (explorer, pharaoh, activist), a famous scientist (Einstein, Curie), a classic novel character or someone from any profession
- 6.3.26 Y1 and Y2 Movie Night
- 20.3.26 Red Nose Day - details to follow
- 27.3.26 Last day of term - 1:30pm finish

## Teacher Angel

We love having Miss Karmi in school! She lays some great foundations for the children's learning and teaches lots of the children's siblings! She runs a really fun club (Lego club). She is always smiling and is a fantastic addition to our school. She always brightens up our day!

## Online Safety Guide

This week's guide is about adult animated content.

## Stars of the Week

Nursery - Aryan; Reception - Phineas; Year 1 - Mathys; Year 2 - Thomas; Year 3 - Luna; Year 4 - Lucas; Year 5 - Aaron; Year 6 - Hayden

Well done on a great start to the term!

## Attendance

The national target for attendance is 96%. Our overall school attendance for this week was 95.2%.

This week, Year 3 won the Attendance Cup with 95.5%. A good start to the term!

Reception 93%; Year 1 90%; Year 2 94%; Year 4 92%; Year 5 95.4%; Year 6 95%

Please call in to the Office on each day that your child is sick.

Children need to be in school by 8:55a.m. If they arrive after this time, you will need to sign them in and they will be marked as late.

Our Attendance Policy is on our school website.

This guidance from the NHS has more information about when children need to be kept home from school:  
<https://www.nhs.uk/live-well/is-my-child-too-ill-for-school/>

## Parking

It is essential that everyone who drives to school follows the rules on parking restrictions. We have noticed an increase in people parking on the zigzags and double parking. I understand that it is frustrating when there is nowhere to stop outside school, but double parking or parking on the zigzags is illegal, and more importantly, incredibly dangerous to our children. We have reported the issue to the council. I would also encourage you to report any incidences of illegal parking here: <https://mywestminster.westminster.gov.uk/report-it/vehicles-illegally-parked>.

Enjoy your weekend!  
Miss Granite



# What Three Questions?

## Nursery

R.E: What are some changes we notice during the Spring season?

Topic: Which author have we been learning about this week? Can you name a book she has written?

Maths: Can you use objects at home to create your own AB pattern?

## Reception

Maths: Can you create your own AB and ABB pattern at home?

Literacy: How do your adults show love? Can you do something that shows love with your family?

RE: What were people waving when Jesus entered on a donkey?

## Year 1

Maths: Is 24 odd or even? How do you know?

English: What is our new class book called?

RE: What happened on Palm Sunday?

## Year 2

Maths: What is the meaning of the word 'fraction'?

Geography: Which is bigger, a city or a continent?

English: What is a contraction and can you give an example?

## Year 3

Maths: Using expanded column addition, solve  $263 + 571 =$

PSHE: What can you do to be a valued friend?

Geography: What kind of climate zones would you expect to find in South America?

## Year 4

Maths: Multiply these numbers by 100. 16.3, 5.8, 29.45

RE: What have you learned about the accuracy of Leonardo Da Vinci's painting of the Last Supper?

Science: What are the three states of matter?

## Year 5

English: What is personification and can you give an example relating to our book?

Science: What is sexual and asexual reproduction in plants?

Maths: Can you work out  $94 \times 87$  using grid method?

## Year 6

Science: What are the components of an electrical circuit?

RE: What is forgiveness and does it exist?

Maths: How is the mean calculated?