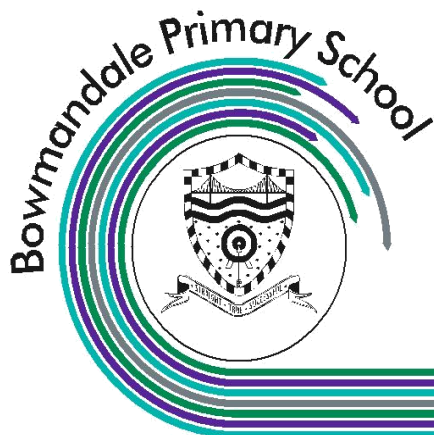




Straight... True... Successful

Key Dates

8th September Miss Havercroft's Class swimming begins

14th September Robinwood meeting (3.30pm)

25th September—Macmillan Cake Sale

5th October—School Photo Day

9th October—World Mental Health Day

19th October—Parent's Evening

21st October—Parent's Evening

26th-30th October—HALF TERM

4th November—Flu vaccinations

4th November—Halloween disco (4:30—5:30)

13th November—Children in Need

16th November—Odd Socks Day

3rd December—Non-uniform day

4th December—Christmas Fayre

10th December—Year 3/4 Christmas carol service

11th December—Panto Visit

14th December—Year 3 and 4 Party

15th December—Christmas Dinner

15th December—Festive Fun Run

18th Break up for Christmas (2.30pm)

Homework

The children will receive weekly homework related to the week's learning. Please can all homework folders be in school for the following **Thursday**.

Please can you ensure the children bring their reading books and records into school every day and aim to read a minimum of at least **three** times a week. Children reading this or more will receive a star.

I will send home new spellings each **Friday** and then test the children on these spellings the following **Friday**. It would also be great if children could spend time practising times tables each week so they can recall them at a fast pace.

PE

Swimming will be in place of our outdoor PE slot up until November. After our swimming has finished, we will then complete two indoor PE slots on a Tuesday and a Thursday. Please ensure that the children have their kit every day so they are prepared if we have a change of plan.

Year 4 Autumn Term Curriculum Newsletter

Dear Parents and Carers,

Welcome back! I hope you've all had a fun-filled summer. I am so excited to get to know you all, I'm sure we're all going to get along brilliantly!

Please check in with our school App regularly as I endeavour to share weekly updates so you can see what we've been doing in class.

Throughout the term, please let me know if you have any concerns or queries and I'll do my best to help.

I hope you're as excited for the new term as I am, we have so many exciting plans.

Miss Havercroft

Class Book:

Charlie and the Chocolate Factory—Roald Dahl

School trip:

Panto Visit

Chocolate Workshop in school

Maths

Properties of Shape

- compare and classify geometric shapes, including quadrilaterals and triangles
- identify acute and obtuse angles and compare and order angles up to two right angles by size
 - identify lines of symmetry in 2-D shapes presented in different orientations
- complete a simple symmetric figure with respect to a specific line of symmetry

Number and place value

- count in multiples of 6, 7, 9, 25 and 1000 & find 1000 more or less than a given number
 - count backwards through zero to include negative numbers
 - recognise the place value of each digit in a four-digit number
 - Order, compare and numbers beyond 1000
- identify, represent and estimate numbers using different representations
 - solve number and practical problems that involve all of the above
- read Roman numerals to 100 (I to C) and know that over time, the numeral system changed
- count from 0 in multiples of 4, 8, 50 and 100; find 10 or 100 more/less than a given number

Addition and subtraction

- add and subtract numbers with up to 4 digits using formal written methods
 - estimate and use inverse operations to check answers to a calculation
 - solve addition and subtraction two-step problems in contexts

Multiplication and division

- recall multiplication and division facts for multiplication tables up to 12×12
 - use place value, known and derived facts to multiply and divide mentally
 - recognise and use factor pairs and commutativity in mental calculations
- multiply two-digit and three-digit numbers by a one-digit number using formal written layout
 - solve problems involving multiplying and adding,

RE

Christianity

PSHE

Being Me in My World

Dreams & Goals

Music

Mamma Mia

Glockenspiel 2

PE

Indoor

Fitness & Gymnastics

Outdoor

Ball Skills and Hockey

Science

-Materials
Sound

Computing

-Unpacking Hardware & Software
Animation
Logo

French

Shapes
Instruments

Literacy

Throughout the term, we will be looking at a range of genres.
The content of the work within each genre will be linked with our topic of '**The Maya and chocolate**'

Some of these genres may include, poetry, recounts, instructions, stories and persuasive writing.

Project: Is chocolate a gift from the gods?

In our project we will be learning all about the Mayans and what they did for us. We will explore our learning with the following questions:

Who were The Mayans?

Where did the Maya originate?

What is the difference between a physical and human characteristic?

What makes a 'Wonder of the World?'

Is clay a suitable material to replicate Chichen Itza?

Can you improve your sculpture?

Where does our chocolate begin?

When was chocolate discovered?

What is your favourite chocolate bar?

What makes an attractive chocolate bar?

