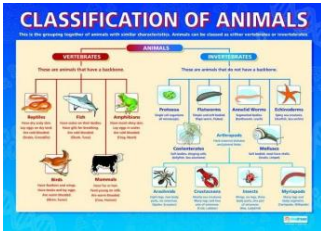
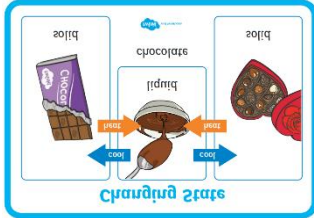
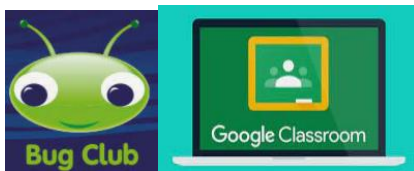


Autumn Term 2022 Year 4	<u>Learning dispositions</u> Autumn 1 - Resilient Autumn 2 - Thinkers	Our school values are: kindness, respect, responsibility, honesty, gratitude	
English: We will continue to develop children's understanding, knowledge and skills in speaking, listening, reading, spelling and writing. Stories in a fantasy and adventure setting - Fables - Information texts. Reading and investigating a range of text-types.	Maths: Number - including negative numbers. Place value – Thousands, Hundreds, Tens, Ones Count in multiples of 6, 7, 9, 25 and 1000. Round any number to the nearest 10, 100 or 1000. Roman Numerals to 100 (I to C) and know that over time, the numeral system changed to include the concept of zero and place value.		
Wellbeing: At the start of the year we will be spending the first two weeks learning about our emotions, talking about what to do if you have a worry and how to self-regulate. We are learning how to be resilient.	Science: <u>Living things</u> Learning about classification of animals. 	Science: <u>States of matter</u> Learning what happens to materials when they are heated or cooled. 	Computing: <u>Coding</u> Computer generated geometric shapes.
History: <u>Ancient Egyptians</u> Studying the achievements of the early Egyptians. 	Geography: <u>The Americas</u> Learning about North and South America - climate, location, population. 	Art: <u>Egyptian Art</u> Drawing faces from different perspectives and looking at portraits in profile. 	Design Technology: <u>Money Containers</u> Designing and creating a money container. 
Physical Education: <u>Passing and receiving</u> Practising the skills of communication when playing sports and being able to find space and signal for the ball. 	Religious Education: Discussing different religions. 	Personal, Social, Health, Economic: <u>Health and Wellbeing</u> Learning ways of keeping physically and emotionally safe.	Music: <u>Performance and notation</u> Discovering different types of bird calls and experimenting with pentatonic songs. Exploring who and what sing these forms of music.

How to help your child at home?

Log onto Google Classroom where you will see more information about what your child is learning about.

English:



Log onto Bug Club to read at home.
Visit your Google Classroom page where you will see your weekly guided reading texts.

Maths:



Why not watch the White Rose Hub maths videos to help you with your learning?

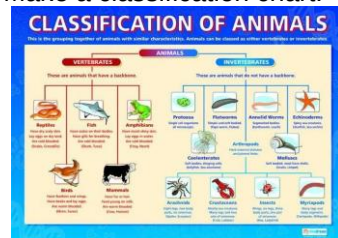
Wellbeing:

Create your own Growth Mindset poster.



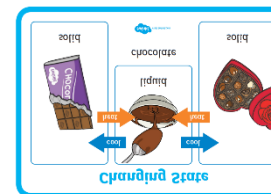
Science: Living Things

Make a classification chart.



Science: States of matter

See what happens when you heat up chocolate or observe an ice cream melt.



Computing: Coding

Research how computer games are developed, e.g. the graphics, the designing, the marketing and programming.



History: Ancient Egyptians

Design and create an Egyptian death mask.



Geography: The Americas

Create a map of North and South America, label states and other terrain information.



Art: Portrait Art

Collect clippings from newspapers and magazines to create a profile portrait of a celebrity or a family member.



Design Technology: Money Containers

learn different stitches, how to sew on a button and applique.



Physical Education: Passing and receiving

Practise catching and throwing a ball. Can you make up a game where you must throw and catch?



Religious Education:

Draw the symbols that represent the 6 major world religions: Hinduism, Sikhism, Christianity, Judaism, Buddhism and Islam.

Personal, Social, Health,

Economic: Health and Wellbeing

Draw a poster to show an Eatwell plate.

Music: Song

Research the topic of birdsong. Can you distinguish between different bird calls in and around where you live? Record your findings.