

Year 1 Curriculum Overview Term 1.1

Teaching Team: Miss Rock, Miss Ilyas and Miss Hussain SLT: Miss Fox

PE Days: Tuesday and Thursday

On these days, children must be wearing their PE kits. This includes a white t-shirt, black tracksuit bottoms and trainers. No jewellery is to be worn, parents must remove this before bringing their child to school on these days.

Homework:

Workbooks and reading books will be given out every Friday and must be returned to school by **Tuesday**.

Please see below an overview of the main themes, knowledge and skills we will be covering this half term.

	"Illow do colifo ob an ac over time 2"						
Enquiry	<u>"How does life change over time?"</u>						
Question							
Significant People	Captain Sir Tom Moore was a British Army officer and fundraiser. He showed great determination by completing laps around his estate to raise money for the NHS. Due to his determination to achieve his goal, he raised £38 million.						
Class Texts	Title: The Three Little Pigs Author: Lady Bird Book themes: Teamwork, bravery, determination and resilience.						
	Title: Don't Spill The Milk Author: Stephen DaviesBook themes: Love, determination, perseverance and relationships.						
Reading	Domain: 1c - Identify and explain the sequence of events in texts. Test technique: ranking/ordering (1-5) In Reading, the children will be reading the following texts: 'The Three Little Pigs' and 'Don't Spill The Milk'. They will be focusing on the sequence of both texts and ranking and ordering different parts of the stories.						
Writing	Writing This half term, children will be learning to write character descriptions and narratives linked to their whole class text: The Three Little Pigs. The children wil continue to work on punctuating their sentences correctly using capital letters, full stops and finger spaces. They will also be exploring the language and						

	organisational features of instructions and writing their own set of instructions.						
Maths	In Maths, the children will focus on place value and addition and subtraction within 10.						
	- Read and write numerals from 0-10.						
	- Number bonds to 10.						
	 Counting forwards and backwards. 						
	 Finding one more and one less than a given number. 						
	 Adding two amounts together. 						
	- Subtracting one amount from another.						
Science	This half term, the children will be learning about 'Everyday Materials' and 'Human Senses' through an interleaved approach. Children will begin by learning about natural and human-made materials and what objects can be made using these materials. They will also explore the different properties of materials and begin grouping them. They will move onto the five senses and labelling the different parts of the body.						
History	In History, the children will be exploring the different stages of life. They will be applying their knowledge to create timelines and family trees. They will look at the term 'chronology' and what this means in relation to timelines. They will begin to compare life today to life in the 1950s and focus on the similarities and differences.						
Art and Design	This half term, the children will focus on the artist 'Frida Khalo' and her love for photography and self-portraits. They will be developing a wide range of art and design techniques using colour, pattern, texture, line, shape, form and space.						
PE	The children have 2 PE sessions a week. These are on Tuesday and Thursday . This half term, the children will be focusing on: - Fundamentals - Teambuilding						
RE	In RE, we will be learning about belonging. W e will discuss how we can belong to different communities, religions, clubs and families. We will look at how belonging makes us feel and why it is so important to feel like you belong.						

PSHF	In PSHE, we will be exploring 'What makes a good				
r3he	friend?'. The children will be learning about the				
	characteristics of a good friend and applying their				
	learning by responding to scenarios.				
Computing	During this half term, the children will develop their				
g	understanding of technology and how it can help				
	them in their everyday lives. They will start to become				
	familiar with the different components of an iPad.				
	Children will also consider how to use technology				
	responsibly.				
Music	In Music this half term, the children will be focusing on				
	the genre 'Old school Hip Hop'. They will be				
	introduced to a range of songs within this genre and				
	will appraise the songs by answering questions linked				
	to what type of musical instruments they can hear and				
	provide their own opinions of the music.				

Knowledge Organisers: <u>History</u>

<u>"How does life change</u> <u>over time?"</u>

Childhood The childhood project teaches children about the everyday lives of children in the past to the present.











A family tree helps us understand the people in a family over many generations. It also helps us understand people's relationships to one another.

<u>Family tree</u>

The timeline of the human life is made up of six stages. At each stage we have different responsibilities.

<u>Historical pictures</u>



This family is fa listening to a radio. Children were able to listen to programs such as Children's Hour and Listen with Mather.



This is a picture of a family watching television. In the 1950s the screen used to be in black and white.



A lot of people travelled by trains in the 1950s because cars were expensive. The trains were powered by steam.

Knowledge Organisers: **Science**

Everyday Materials

Key Vocabulary	Definition
σbject	A thing that can be used. For <u>example</u> a door, chair, car, table are all objects.
material	Material are what an object is made from.
hard	Not easily broken or bent.
soft	If something is soft, it is easy to cut, fold or change the shape of.
stretchy	Can be pulled to make it longer or wider without breaking.
shiny	Reflects light easily.
llub	Doesn't reflect light. Doesn't look bright or shiny.
rough	If something is rough, it feels and looks uneven or bumpy.

Materials





wooden furniture

Human Senses

Humans

Humans are a type of animal called a mammal. Mammals have limbs, such as arms and legs, and hair or fur on their bodies. Other mammals include cats, elephants and apes.

All animals, including humans, are living things because they do the following to stay alive:



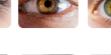
Similarities and differences

Most humans have the same body parts, such as skin, a head and limbs. Our body parts make us the same.

Humans are also different from each other. Humans can be female or male. They can be different ages, heights and skin colours. Some humans do not have every body part or have body parts that don't work well.

Other differences include:

eye colour



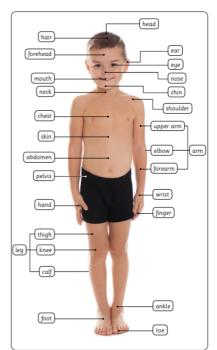






Body parts

There are many different parts of the human body. Each body part has a function. For example, our head allows us to sense what is happening around us. Our neck supports and turns the head.



move

Knowledge Organisers: <u>Maths</u>

Year 1 Maths Knowledge Organiser – Addition & Subtraction

Key Vocabulary

to make a new total

To bring 2 or more numbers together

The calculation/number sentence of 2 or more numbers.

Add

Plus

Sum

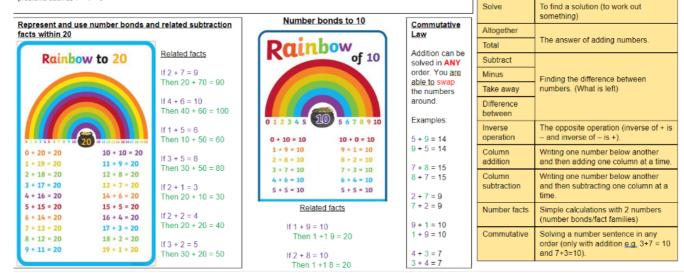
Addition & S	ubtraction

read, write and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs

represent and use number bonds and related subtraction facts within 20
 add and subtract one-digit and two-digit numbers to 20, including 0

•solve one-step problems that involve addition and subtraction, using concrete objects and pictorial representations, and missing number problems such as 7 = ? - 9

Topic Coverage



Year 1 Maths Knowledge Organiser – Number and place value

Topic Coverage									Key Vocabulary				
Place Value								Place value	Place value The value represented by a digit.				
-count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number -count, read and write numbers to 100 in numerals; count in multiples of 2s, 5s and 10s -given a number, identify 1 more and 1 less								Tens	10 ones.				
-identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least							Ones	Value of 1.					
-read and write numbers from 1 to 20 in numerals and words							Digit	A number					
1 one	2 two	3 three	4 four	5 five	6 six	7 seven	8 eight	9 nine	10 ten	Compare and order numbers from 0-	Inequality symbol	Symbols used numbers (< > -	when comparing
11 eleven	12 twelve	13 thirteen	14 fourteen	15 fifteen	16	17 seventeen	18	19 nineteen	20 twenty	<u>100, use inequality signs.</u>	Greater than	A number that	is bigger than another.
21 twenty- one	22 twenty- two	23 twenty- three	24 twenty- four	25 twenty- five	26 twenty- six	27 twenty- seven	28 twenty- eight	29 twenty- nine	30 thirty	Inequality symbols help compare the value of numbers. Here are the symbols below:	Less than	A number that it smaller than another.	
31 thirty- one	32 thirty- two	33 thirty- three	34 thirty- four	35 thirty- five	36 thirty-six	37	38 thirty- eight	39 thirty- nine	40 forty	of numbers. Here are the symbols below:	Equal	When two numbers are the same value.	
41 forty- one	42 forty- two	43 forty- three	44 forty- four	45 forty- five	46 forty-six	47 forty- seven	48 forty- eight	49 forty- nine	50 fifty		5	<	10
51 fifty-one 61	52 fifty-two 62	53 fifty-three 63	54 fifty-four 64	55 fifty-five 65	56 fifty-six 66	57 fifty-seven 67	58 fifty-eight 68	59 fifty-nine 69	60 sixty 70			5 is less than 10	
sixty- one	sixty- two	sixty- three	sixty- four	sixty- five	sixty-six	sixty- seven	sixty- eight	sixty- nine	seventy	Greater than Less than	27	>	16
71 seventy- one	72 seventy- two	73 seventy- three	74 seventy- four	75 seventy- five	76 seventy- six	77 seventy- seven	78 seventy- eight	79 seventy- nine	80 eighty	27 is more than 16			
81 eighty- one	82 eighty- two	83 eighty- three	84 eighty- four	85 eighty- five	86 eighty- six	87 eighty- seven	88 eighty- eight	89 eighty- nine	90 ninety		50	=	50
91 ninety- one	92 ninety- two	93 ninety- three	94 ninety- four	95 ninety- five	96 ninety- six	97 ninety- seven	98 ninety- eight	99 ninety- nine	100 one hundred	Equal		50 is <mark>equal</mark>	to 50

Home Learning

This half term, our school value is '**Determination**'. Please discuss what this means with your child and how they can show determination at school and at home.

Please talk to your child about the knowledge organisers and the key information and vocabulary in readiness for each new topic.

Please ensure your child reads at home with an adult every day. We would like an adult or a sensible sibling to comment in the reading diary every time they read.

Research Sir Captain Tom Moore.

Who is he?

What did he do?

Why is he well known?

How does he link to our value this half term?

Maths interactive games

https://www.topmarks.co.uk/maths-games/hit-the-button

https://ictgames.com/mobilePage/hundredSq/index.html

Phonics interactive games -

https://www.phonicsplay.co.uk/

https://www.topmarks.co.uk/Search.aspx?q=phonics%20games% 20year%201