<u>Autumn Term 2023</u>



Dear Parents and carers,

We hope you have had an enjoyable and relaxing summer break.

## General Information:

Please ensure your child's uniform and PE kit are **clearly named**. On your child's PE day, please ensure that earrings are removed for Health and Safety reasons or the children have tape in school. **Please ensure this is black shorts and jogging bottoms, white t-shirt or polo shirt and a black jacket or jumper**.

## PE for each class will be on a Tuesday and Wednesday.

Tuesday - Please send your child into school wearing a P.E. kit

**Wednesday** - Children should come to school wearing their school uniform. Please ensure they have a P.E. kit in school (which stays on their peg until half term).

## Homework:

**Reading** - Daily reading from your child's weekly monster phonics book. Parents/Carers should sign in your child's Reading Record when this has happened. For children who need extra practice, precision grids will be sent home for identified graphemes and words children need to know.

**Spellings** - A weekly spelling sheet will be sent home on a Friday in line with the Monster Phonics being taught in class and will include information about the rule being taught. These are to be practiced and learnt. Children will be assessed on these words on the following Friday.

**Times tables** - From the spring term, Year 2 children need to practise their 2, 5, 10 tables daily (5 minutes) using the Times Tables Rock Stars platform. Passwords are in your children reading record.

**Maths** - No regular work will be set but games and activities are available on Maths Shed for children to access and complete if they wish. Passwords are in your children's reading record.

Where children are not keeping up, staff may recommend additional practise in certain areas to minimise the learning gap.

We are encouraging the children to become more independent by following the 5Rs of readiness, resilience, resourcefulness, responsibility and reflectiveness, so please encourage your child to practise their spellings and read every day.

If you would like to discuss any aspect of this booklet or have any other concerns about your child, do not hesitate to come and see us.

Many thanks for your continued support.

Yours Sincerely

Mrs Hollaman and Miss Teager

During the first half term our Topic is: What do humans need to survive? In School - Teddy Bear Picnic Friday 13 <sup>th</sup> October 2023	
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English The children will be studying the traditional tale of Goldilocks and the Three Bears. They will look at a number of variations of the story including Goldilocks and Just the One Bear by Leigh Hodgkinson and Me and You by Anthony Browne. They will use it as a model to create their own narrative, posters and letters of advice. We will also be reading Wolves by Emily Gravett. Science In Science, this half term the children are looking at what humans need to survive. This includes identifying animals and their offspring, animal's basic needs and how to stay healthy. The children will also	MathsThis half term the children will being recapping placevalue and number knowledge to 100. This will includepartitioning two-digit numbers and representingnumber using a range of apparatus and diagrams.They will also begin to look at addition andsubtraction including number bonds to 100, factfamilies and subtracting or adding across a tensboundary using column addition/subtraction.History/GeographyThis half term's topic is Science based although thechildren will develop a sense of place andunderstanding familiar settings.
learn the importance of exercise and hygiene as well as developing an understanding of the need for a balanced diet.	
Art/Design and Technology	PSHE
This half term children will be using a range of skills that explore designing, creating and evaluating chairs. They will be making a chair for baby bear in small groups.	This half term the children are looking at what makes them healthy linking to our science topic. They will study why it is important to be healthy, how we can stay healthy and the consequences of bad habits. The children will also look at what makes people different through our whole school awareness day, Jeans for Genes day.
P.E.	Music
In their lessons with the sports coach the children will be learning a range of ball skills which will improve their hand eye coordination. They will work on dribbling, passing and receiving the ball individually and in team games. In the teacher led lessons children will be learning the importance of agility, what it means to be agile and how to use space effectively in sport.	Children will be focussing on applying a range of vocabulary of musical dimensions to describe and discuss various pieces of music. They will identify dynamics, pitch, beat and tempo of carnival of the animals by Saint- Saens.
Computing	R.E.
This unit is on data handling within the International Space Station and will secure children's knowledge of how astronauts survival needs are met and the monitoring of basic human needs when in space. We will create algorithms that address plants needs and how space exploration can benefit life on earth. We will also deliver a stand-alone online safety lesson.	The children will be learning about Islam and Muslim beliefs about Allah. The children will study important places, objects and people and their religious views surrounding this.
MFL Children will learn simple words and phrases relating to opinions of food and names of snacks. They will also learn a variety of greetings and numbers to 31.	

During the second half term our Topic is: Would you prefer to live in a hot or cold place?

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	Maths
This half term the children will be reading the book	The children will be continuing with vertical addition
The Journey Home by Frann Preston-Gannon. They	and subtraction using the column method including
will use this book as stimulus to write their own	regrouping the tens. The children will also be
information reports, postcards and persuasive	recognising 2D and 3D shapes. They will look at
letters. The children will also study the book We Are	identifying the number of sides, vertices and lines of
Water Protectors by Carole Lindstrom and will be	symmetry. They will finish this unit by making
using this to write their own environmental campaign	patterns and following sequences.
as well as some descriptive non-fiction writing and	
character descriptions.	
Science	History/Geography
Children will identify and compare the suitability of a	The children will be introduced to the basic concept
variety of everyday materials including wood, metal,	of climate zones and mapping out hot and cold places
plastic, glass, rock, paper and cardboard. They will	globally. Children will compare features of the North
find out how the shapes of solid objects made from	and South poles as well as Kenya and local areas.
some materials can be changed by squashing, bending,	They will learn the four compass points and the
twisting and stretching.	location of the seven continents.
Art/Design and Technology	PSHE
This half term the children will be using a story book	This half term the children are exploring what makes
illustration as stimulus to develop their own mark	a good friend. They will discuss the importance of
making techniques, observational drawings and ability	friendships, what bullying is, how to prevent bullying
to express character. The children will be using a	both in school and online. As part our whole school
range of medium such as charcoal, pastels, chalk and	awareness the children will be participating in
paint.	activities as part of Anti-Bullying Week.
P.E.	Music
For their sports coach led lessons the children will	Children will be focussing on applying a range of
be looking at a range of gymnastics skills this half	vocabulary of musical dimensions to describe and
term. These include travelling and balancing, using	discuss various pieces of music. They will identify
their bodies to respond to different music and using	dynamics, pitch, beat and tempo of carnival of the
apparatus when exploring a range of ways to move.	animals by Saint- Saens.
In the teacher led lessons children will be learning	
about the importance of team work, how they can	
work together to complete a challenge and why rules	
are important in team games.	
Computing	R.E.
This half term children will continue to use	The children will be learning about Islam and Muslim
algorithms to decompose games and problem solve.	beliefs about Allah. The children will study important
They will understand what debugging is as well as	places, objects and people and their religious views
abstraction. The children will also have a session on	surrounding this.
online safety to use computers responsibly.	-
MFL	
Children will continue to learn simple words and	
phrases relating to numbers 21- 31 and months of the	
year. They will also learn a variety of greetings and	