The children will be looking at mixed will

The children will be looking at mixed will

The children will be looking at mixed will

The children tales and developing will

The traditional tales phrases. They inform

The traditional tales and writing their lions and

use of descriptive the features about lions and

also learn as and writing about lings ansion

as learn as and writing about lings ansion

as learn as and writing about lings of a comprehension

The traditional tales and well properties and will also be developing their and within texts.

Children will be looking at mixed

texts and vocabularly within texts.

The children will be looking at mixed

texts and vocabularly within texts. The children will be looking at mixed their sells to snow their understanding of within texts.

This term we will be looking at our classroom rules. The children will be reflecting on how they can keep them. They will also be focusing on 'Feelings', discussing emotions and how to recognise the emotions of others.

Physical Education (PE)

Children will be developing their throwing and catching/receiving skills over different distances. In Gymnastics they will be introduced to 'flight' skills of jumping and landing safely.

Year 2 Autumn Term Overview

In our History topic, we will be learning about 'The Great Fire of London'. During the topic we will design and make 3D houses to create a real life street scene of 1666. We will learn about Samuel Pepys and his use of a diary to record the In our Geography topic we will be learn ing about Wild Weather and Why We have different type of Weather depending on the direction of the wind.

The children will develop an under-Ine chuaren whi develop an under can help of technology and under their key them. They and how it and also start and mouse skills, and also start to consider how to use technology responsibly. In our topic 'Digital Writers' they In our topic Digital writers view of the median to create and change text, familiarising themselves with using their tools to change the look of

We will be covering a wide range of armino. We will be covering a write range of an vidue will be covering a write place vidue eas in Maths hims bers to 100; adding and ordering numbers to numbers and and subtracting I digit, numbers and and subtracting I digit. and subtracting 1 digit numbers and subtracting 1 digit numbers and ultiples at 10 from any 2 digit numbers and subtracting 1 digit numbers and The The and Subtracting 1 digit numbers and The answers. The multiples of 10 from any 2 digit numbers men using the inverse to check another passes the inverse be tested on their passes their Maths passes their maths taraets on their Maths passes their maths taraets on their Maths passes their maths taraets. chuaren we also be tested on their men-tal-maths targets on their Maths. ports throughout the term.

Science

The children will be learning about 'Changing Materials' - the properties of materials and why these are used. They will investigate the effect of forces (bending, twisting, squashing) on dif-ferent materials. The children will be developing their investigate skills. They will predict, observe, discuss, analyse and record results. The children will also learn about 'Growing Up' - what animals needs for survival and how we change throughout our lives.

Religions Education (RE) The children will learn about God's 'Chosen People', in particul lar Moses, Abraham and Daniel.
They will reflect on how we are all chosen and gifted by God. The children will also be learning children will also be learning about how God is known in diff ferent ways through the Holy

I deas for helping your child at home this term

Discuss your child's talents and gifts from God with them and how they make them feel. Point out the differences between peoples' gifts and encourage them to value their

Discuss the bible stories of Moses, ham and Daniel.

Talk about the meaning of making the Sign of the Cross reminds us of God in 3 the Sign of mind your child to bless themselves. Re-their right hands

Encourage your child to practise keyboard skills. Consolidate using Microsoft with your child your child to gether. Encourage computing skills with your skills with your child to share their new computing skills with you.

Play games PE child develop that help your and nonese and nonestial awareness and practice throwing/ess and practice length distances, Give your digners to follow to develop their listenconcantinition ebille ing and concentration skills.

<u>Humanities</u>

Discuss the dangers of fire and smoke and how quickly it can destroy objects. Encourage your child to keep a diary as Samuel Pepys did. Discuss how to read, record dates and form timelines. Explain how the fire changed London and how it was

Have conversations about the weather and how it can change from day to day. Observe sym bols used in weather forecasts on the TV. Use direction in your conversations and familiarise your child with maps and their

Ensure your child reads everyday to range of vocabulary your child uses by encouraging them to use a thesaurus to exhibit the encouraging them to use a thesaurus to exhibit the cincular words (such as the control of the co encouraging them to use a tresum us it substitute simple words (such as 'big' and 'nice') with 'wow' words, particuted and 'nice') with his big a cuitable adiabatic and the big big and the big and t and ruce) with wow words, particularly when thinking of suitable adjectives in their writing. Encourage your tives in their writing. Encourage falk child to read information texts. Talk child to read information texts. Talk about the differences between these about the differences between these books and fiction books including the books and language used. Remind layout and language used. Remind layout child to check all their written for your child to check all stops and neat, joined handwriting.

Discuss materials in everyday life and why they are used for different hour materials, change when they how materials change when they how materials change when view are heated and cooled e.g. frozen ice and a boiling kettle. Talk with about how they have have a hahy. changed since they were a baby now that they couldn't do then.

Mathematics

Please ensure your child has secure knowledge of their number bonds to 10. Practice partitioning numbers into Tens and One's. Help your child to learn and rehearse their 2, 5 and 10 times-tables. Move on to 3 times-tables if they are confident with these. When doing addition encourage your child to put the bigger number first and add the smaller number. Real experience of money to pay for things is a good skill and provides the perfect opportunity to add on

Encourage your child to tell you some whom their positions whom their positions. Encourage your child to tell you experations when they experate and talk to about their gentlenge and talk to rence a new challenge and talk to rence a new thank they can do to rience a new challenge and talk to them about what they help them to them about worries ifferent and overcome their wo all different own see that we are all algorithm our own see with challenges in our own see that we are all allerges in our own