# Memory box

## As readers and writers we will...

- Develop Read Write Inc / Phonics skills
- Individually read to our teachers
- Learn daily spellings
- Learn about punctuation and grammar
- Create fact files about ourselves for our memory box
- Write descriptions of ourselves at different times in our life
- Make up stories
- Book reviews of favourite stories
- Listen to stories
- Learn about authors and illustrators
- Use creative thinking and Growth Mindset

## As artists and designers we will...

Create pictures of ourselves - use a variety of different media to work with

Create a family/important people portraits
Study different famous portraits and how they were
made - paint/chalk/crayon/fruit

Create a story stick about our life so far (Adults invited in to help!)

Design and create memory box to keep our things inside.

Evaluate our finished products.

## As musicians...

Use our voices to create songs and rhymes and different chants.

Listen to songs that bring back memories Hymn practice and ongoing learning of songs.

## **Visitors**

Grandparents/parents to talk about changes in their living memory

Story stick helpers Discovery Museum



## Year 1 Autumn Term 2017

## As athletes we will be developing these skills...

**Gymnastics** 

Dance

Fine motor skills

Outdoor play including using the wooden structure to develop gross motor skills. Finger exercises link to daily handwriting Active 8

10 minute a day run

## As a new team we will learn about our

- -new class
- -class rules
- -class/day routines

## Social, Emotional Aspects of Learning theme:

New beginnings

As theologists...

Friendship

Creation

School prayer

Harvest

#### As historians we will...

Find out about changes in our living memories Talk to our grownups about what it was like for them growing up.

Write a time capsule sheet to be opened at the end of the year

## As geographers we will...

Information Station - ongoing class project to learn about the wider world - link to weather/people/places

#### As scientists...

We will use our observational skills to notice the developmental differences between babies, toddlers and adults.

We will explore the senses and identify the body parts associated with each sense.

Children will participate in various activities using their senses to help them, such as: taste tests, smelling baby products, feeling materials with different textures and using the correct language to explain their findings.

Remember science words and facts

## As users of technology we will...

Use technology safely and respectfully.

Recognising common uses of information technology beyond school.

## As mathematicians we will...

- Learn about ordinal numbers 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>...
- Be able to sequence numbers
   Be able to add and subtract
- Count in twos, fives, tens
- Complete data handling tasks
- Know number bonds to 10 and 20.
- Know more and less than a number
   Complete 'Problem Solving' challenges
- Do some practical measuring length
- Learn time facts
- Learn about shape