

PSHE / Jigsaw

- *SCARF - Valuing difference and developing tolerance.
- *Bonfire safety
- *School Values - Generosity, Compassion, Courage, Forgiveness, Thankfulness, **trust**.

Music

- *Nativity Songs
- *Nursery Rhymes and songs for games
- *Listen to the Nutcracker

History /Geography

- * Sorting old and new toys
- *How have they changed? Children to speak to grandparents.
- *Create a toy museum in class including a timeline.
- *What toys did children play with in the past.
- *The vocabulary of history - then, now, past, present, research, modern, timeline, date order
- *Toys around the world.

PE

Tracy Moore - invasion games, team work, basket ball, netball

Computing

Espresso Coding
Draw your favourite toy on the computer
Using Beebots and how to programme them.
Reading Eggs
Mathletics

Literacy

Information writing about toys and childhood.
Selection of Non fiction books e.g. History at school, Teddy Bears, Toys and Games, Victorian Children.

Read Old Bear, Dogger (Youtube), Kipper's Toy Box and other stories about toys

*Wk 8 - Kipper's Toy Box, Toys and games - ways into history.

*Wk 9 - Independent writing about our trip to Shire Hall. Toys for our toy museum to label.

*Wk 10&11 - Compare the life of Victorian children to our own. Victorian Children. (ed, er, est endings). Yr 2 phonic screening test.

*Wk 12 - History of Teddy Bears.

*Wk 13 - Independent Writing letter to Father Christmas. Traditional tale - The elves and the shoemaker

*Wk 14 - Write a Christmas story about toys. Traditional tale - Hansel and Gretel

Phonics **Guided Reading**

Handwriting / Funky Fingers

Reading Eggs **Spellings - weekly**

Capture - Trip to Shire Hall 11th
November 2020

Toys and Childhood in the Past

Exposure -. Video children presenting their learning.

Maths

White Rose Planning

Yr 1

* Wks 8-9 - Addition and Subtraction within 10

* Wks 11- Geometry, shape

* Wks 12-14 - Place value within 20 (including some addition and subtraction)

Yr 2

*Wks 8-10 - Addition and Subtraction

* Wks 11-12 - Measurement, money

*Wks 13-14 - Multiplication and division

Science

- *Seasonal change
- *Identify, name, draw and label the basic parts of the human body and link to senses.
- *Study of mini beasts and micro habitats.
- *Close observation using magnifying glasses.
- *Identifying and name a variety of common animals and plants.
- *Hibernation
- *Outdoor learning as much as possible

Art / DT

- *Felt hand puppets
- *Design, make and evaluate a toy vehicle
- *Christmas toys
- *Christmas tree peg decorations.
- *Christmas card
- *Toy printing calendar

RE

- *Remembrance Day
- *Incarnation - Why does Christmas matter to Christians?
- *Nativity Play