In history the children will be learning about Victorian and new toys. They will develop their understanding of how toys have changed throughout time. Children will order toys on a timeline which are within their living memory.

In science the children will investigate materials and test materials for suitability and purpose.

In design technology the children will design, make and evaluate a peg doll based on a simple design criteria.

> Thorpepark 50: 50 – performance

50

26 – sing a song

Autumn 2 2019 Year 2

The key skills to support this topic Designing Making Evaluating Using timelines Investigating Researching The key vocabulary to support this topic Victorian past present before modern timeline old new changes

design design criteria make evaluate appealing functional purposeful product

materials squashing bending twisting stretching

The key knowledge to support this topic

Design, purposeful, functional, appealing products for themselves and others based on a design criteria.

Understanding beyond living memory

Identify and compare the suitability of a variety of everyday materials.

Trips / Special events

Christmas performance

Trip to Theatre to see pantomime 'Sleeping Beauty'

## <u>English</u>

We are writing: Imagery poetry Narrative

Instructions

Non-chronological report

# We are reading: Elves and the shoemaker Lost in a toy museum After Dark



# Religious Education

<u>Belonging</u>

What groups can you belong to?

What rules might a Christian follow?

What does right and wrong mean to you?

rules, community, group, Christianity

## PE PE is on a Wednesday afternoon

#### <u>Rugby</u>

 $\mathbf{\hat{\bullet}}$ 

Children will be learning to a range of skills including throwing and catching. Learning rules of the game. Develop their understanding of attacking and defending.

## Design Technology

In DT the children will design, make and evaluate peg dolls.

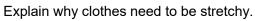


appealing, functional, purposeful, product, design criteria, design, make, evaluate

#### Science



Name as many materials as you can think of.





Think of 5 classroom objects that are bendy.

Bendy stretching twisting squashing materials

### <u>History</u>



Name some Victorian toys.

Explain how Victorian toys different to modern toys.



Which Victorian toy would you like to play with? Why?



past present Victorian modern timeline

## Mathematics

Addition

Subtraction

Money

Multiplication