

## Communication and Language (C&L)

- Listening and attention games
- Create a toy museum. Add labels and facts about the toys on display. Show the collection to visitors (parents) and discuss findings.
- Role play shed: Set up a toy shop and then Santa's Workshop. Dress up as elves!



package crank handle

## Literacy (L)

Our favourite toys: Read fiction and non-fiction books all about toys. Children bring in and describe their favourite toy for show and tell. Add labels and descriptive captions to the toys.

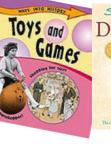
Teddy bears: Write a shopping list for a teddy bears picnic. Explore teddy bear stories and write a class story about a teddy bears' adventure, exploring different feelings and senses.

Toys from the past: Read books about toys from the past. Write descriptions and labels for artefacts in Tyneham's own toy museum.







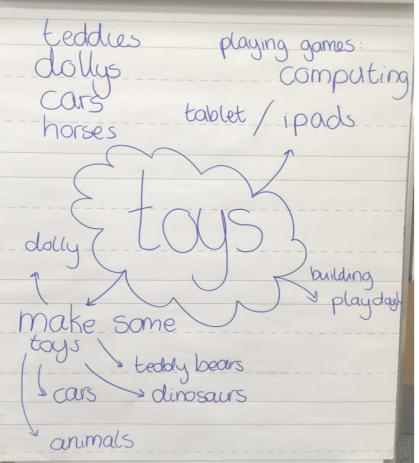






WHEEL AND AXLE

SCREW



## Physical development (PD)

- Putting on waterproofs, wellies, jumpers, aprons and role play clothes independently.
- P.E with Mr Tucker focusing on skills such as running and jump-
- Continue to develop fine motor skills using play dough, funky finger activities and developing cutting skills.

#### Phonics—Read Write Inc.

- -Continue to learn and practice all Set 1 sounds—how to say them, and how to write them. Begin to learn special friends—sh, ch, th, nk, ng
- -Learning to blend (for reading) and segment (for writing) VC and CVC words using Set 1 sounds
- -Learning to read 'red tricky words' I, of, the, my, for, said, put, no, a and he.

## Topic vocabulary

toys

old/used/new

metal

plastic wood

fabric

clay

mechanism

Maths vocabulary

number names (zero, one, two,

## number

how many ...?

count (up, to, from, back)

subitise

one more/ one less

more/fewer than

same/ equal to addition/ add/ plus

takeaway/ subtract/ minus

order compare

## next

2D shape

circle

triangle

shapes with four sides: square, rectangle, kite

pattern

repeating pattern

days of the week

day/ night

PULLEY

morning/afternoon

LEVER

first, next, then, later, finally

As a class, we had a discussion about what our next topic was going to be. We talked about 'Toys' and Christmas, what they knew already and what they would like to know more about. Here are some ideas that Tyneham class came

## Personal, social and emotional development (PSED)

up with. This topic map is based around some of

these ideas.

- Taking turns, sharing toys and continuing to develop learning routines.
- Behaviour bears: making good learning choices.
- SCARF scheme: 'Valuing Difference'
- School virtue this half term: Responsibility



## Maths (M)

Expressive Art and Design (EAD)

using cars and other moving toys.

ed patterns to create our

Design and make stuffed

teddy bears using simple

own wrapping paper and

make party hats using

nets of shapes

stitchina.

Number: Continue to recognise, count, order and represent numbers up to 10. Practice finding numbers that are 'one more' and 'one less'. Subitise numbers up to 5.

Shapes: Identify 2D shapes such as triangles, circles, and shapes with 4 sides. Find patterns and shapes in the environment.

Time: ordering events in the school day using 'first', 'now', 'next' language.

## Understanding the world (UW)

### The natural world

- Welly walk: using our senses to discuss seasonal changes.
- Explore different forces: How do we make our toys move? Push, pull or both? Use findings to design and make a moving toy from reclaimed materials

#### People, culture and communities

- Talk about the Christmas traditions children observe in their own families. Compare these with other cultures around the world.

- What were toys like in the past? Did children play with the same sorts of toys as us? Set up our own toy museum.

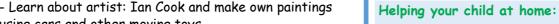
- -Share library books and Read Write Inc. reading books regularly with your child. Read to them at bedtime.
- -Help your child to learn the phonic sounds of each letter (in their My Sounds Book).
- Sing counting songs and rhymes (e.g. 10 green bottles, once I caught a fish alive). Count everyday objects, anything and everything!
- Play maths games with your child (home working activity packs).

# Dates for the diary:

D.T morning, designing and making teddy bears — 19th November

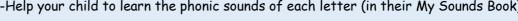
Books at bed time — 20th Novem-

Parents are invited to Tyneham's toy museum, starting at 3pm in Tyneham classroom — 5th Decem-









- Explore online learning platforms: Spelling Shed and Numbots. Spelling Shed (II)









