Key questions:

How have toys changed over time?

What materials are toys made from?

How do toys in the past and present move?

Do we still have the same toys today?



Key vocabulary:

oldest old older newest new newer future past present wooden plastic glass china puppets moveable Steiff

Science Vocabulary

Types of materials: wood, plastic, glass, metal, fabric, china

Properties of materials: hard/soft, stretchy/not stretchy, shiny/dull, rough/smooth, bendy/not bendy, transparent/not transparent

Verbs associated with materials: crumble, squash, bend, stretch, twist

Toys

How have
toys changed?

Learning events:

- Visit from Jane Hissey, author of 'Old Bear.'
- Making marmalade sandwiches
- Making hand puppets
- Puppet show

Cross-curricular links:

Maths: Number (place value within 20), Number: Addition and subtraction

(within 20)

Science: Materials

English: Old Bear by Jane Hissey, Paddington by Michael Bond Instructional writing, descriptive writing and labelling.

History: To identify how toys have changed.

Art: LS Lowry

DT: Designing, making and evaluating hand puppets.

Making a marmalade sandwich.

ICT: Creating Media - Digital Writing

Using a keyboard.

PE: Yoga