Key Stage 1—Toys—Spring 1st 2019

Week 1: (2 days)

Immersion Event

Miraka Puppets



Week 2:



Week 3:



Week 4:



Old Bear



Week 5:

Old Bear

Week 6:

The Lego Story Week 7

The Lego Story

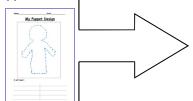


Session 1: Designing a Puppet

LO: To design purposeful, functional, appealing products for themselves and other users based on design criteria.

Children designing a brightly coloured puppet for a child under 8 to use.

Themed on a story.



Session 2/3: Making a felt Puppet

LO: To be able to perform practical tasks, cutting, joining, stitching to create a product.

Children making their puppets, from felt + sewing.



Session 4: Evaluating Felt Puppet

LO: To evaluate products against design criteria and to test if they are fit for purpose.

Children to evaluate the puppets they have made.



Session 5: Toys Through Time

LO: To understand how toys have changed over time.

Children exploring similarities and differences between toys from the past (Victorian) and toys now. How have the changed and developed?



Session 6: Toy Timeline

LO: To understand how toys have developed over time.

https://www.tes.com/teachingresource/back-in-time-6044480

Children creating a timeline of toys over time + discussion of historical wooden toys.



Session 7: Toy Shop Swap

LO: To be able to write persuasively.

Children to produce poster (Y1) OR persuasive piece of writing about which historical toy of their choice to bring back to they shops and why.



Session 8: Materials Mix Up.

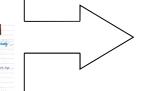
LO: Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water,

and rock.

Key Vocabulary:

Meterials – wood, plastic, glass, metal, water, rock, brick, paper, fabric, card, rubber

Properties – rough/smooth, flexible/rigid, strong/weak reflective/non-reflective, transparent/translucent/opaque Chenging Shape – squashing, bending, twisting and stretching, pushing and pulling



Session 9: Material Detectives

LO: I can compare and group together a variety of everyday materials on the basis of their simple physical properties.

Children to investigate materials and to then group the findings.



Session 10: Material

LO: Identifying objects and considering the material's properties and what else it could be used for.

Children to think about different uses for the materials they have learnt about. Providing explanations as to why these are suitable for certain jobs.



Session 11: Investigation Planning

LO: To plan an investigation to identify and compare the suitability of a variety of everyday materials - Waterproof Cape for Traction Man/Raincoat for Old Bear.

Children planning their investigation and choosing which materials they would like to investigate. To create a prediction too.

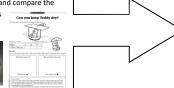


Session 12: Investigation Stations!

LO: To conduct an investigation to identify and compare the suitability of a variety of everyday materials
- Waterproof Cape for Traction Man/

Raincoat for Old Bear.

Children conducting their investigation and recording results.



Session 13: Investigation analysis.

LO: To conclude an investigation to identify and compare the suitability of a variety of everyday materials - Waterproof Cape for Traction Man/Raincoat for Old Bear.

Children to conclude findings of their investigation.



