ROWANS PRIMARY - EXPLORE - SCIENCE
TERM 6 - CHANGING MATERIALS AND SIMPLE INVESTIGATIONS



LESSON 1

Learning Intention:

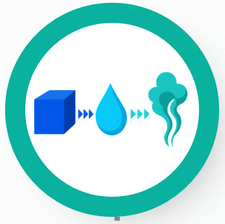
To recall common materials and distinguish an object from the material it is made from, using observable properties.



LESSON 2

Learning Intention:

To investigate how the shape of familiar solid objects can change through bending, twisting, stretching and squashing.



LESSON 3

Learning Intention:

To observe how water changes when frozen and melted, and describe what stays the same and what changes.



LESSON 4

Learning Intention:

To investigate how different materials behave when mixed with water, including dissolving and not dissolving.



LESSON 5

Learning Intention:

To plan and carry out a simple comparative investigation to select a material for a practical purpose.



LESSON 6

Learning Intention:

To use evidence from investigations to explain choices, communicate findings and review scientific learning.

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