Nature treasures He taonga taiao



Acknowledgment to those, I lead with presence, my presence lives, my presences is calm.

E ngā ihi, e ngā wehi tēnei ka tākina ake te mauri, e ora ai te mauri, e tau ai te mauri. Whano, whano tū mai te mauri, haumie, hui taiki e.

This karakia acknowledges the atua that have provided these taonga for us to take and create treasures for ourselves and others.

GATHER NATURE TREASURES TO CREATE, SHARE AND GIVE



- 1 Go outside and gather a range of nature treasures leaves, stones, sticks, nuts, seeds and flowers.
 - Take a container to collect treasures in.



 You could also carry a rubbish bag to collect any litter you find along the way.



 Maybe try collecting based on a theme (e.g. autumn), number (e.g. only 10 items), size (e.g. only tiny or only long items), weight (only heavy or only light items), texture etc.

2 Make your creation

- Create a picture, sculpture, mandala, or a treasure selection.
- Depending on what it is, you could gift your creation to someone special, or display it in class.



New Zealand Government





CURRICULUM LINKS

The Arts

- Create art with treasures you have found.
- Create musical instruments using your treasures and make music.

Mathematics -Geometry and measurement

- Sort your treasures by size, colour, shape, texture, weight.
- Measure the smallest and largest, lightest and heaviest treasures. What units of measure are best to use?







Health and Physical Education

- Go on a hikoi and explore your local community for different nature treasures.
- Working with some friends, use your bodies to replicate one of your nature treasures.
- Can you organise your bodies to look like a leaf or flower?

English

- Which one word best describes each of your treasures. Collate all of your nature words into a class word bank.
- Write descriptive sentences and/or stories to describe the treasures and where you found them. Use your senses to describe how they feel, smell and sound.
- · Write similes and metaphors to describe your treasures.
- Create signs to display alongside your treasures. Include common, Māori and Scientific names for your treasures.

Science - Living World

Examine your classmate's treasures.

- What can the treasures tell you about the biodiversity (variety of life) in your school grounds?
- How many different leaves/insects/birds/plants/trees have you found?
- Discuss what you know about your school grounds from the collection of objects (e.g. Which plants are native/food/Rongoā/introduced? What animals/birds/insects live in or use these plants? Which trees are deciduous or evergreen?).

Sketch and label pictures of your treasures.

- Categorise your treasures according to characteristics (e.g. natural or man-made; living and non-living). This could lead onto class discussions about what things are made from, what comes from nature, natural resources.
- Watch The Big Picture with Ruud Kleinpaste video to prompt these discussions and further research.

FIVE WAYS TO WELLBEING













