

➤ Notes for parents. Activity next page.

The purpose of this task is to help your child:

- to learn more about reading temperatures in degrees Celsius, and ordering one place decimal numbers

Think about this:

- Does the location of a place closer to the sea, or further north, make a difference to the temperature? If so, how and why?
- When they measure the temperature in the chosen spot at your place, have them try to read it at the same time each day. Make sure they write down what they find out.
- Check if weather reported on TV or online gives the temperatures to an accuracy of 1 decimal place. Ask them to give a reason for what they find out.
- They'll probably want to talk about this with someone in your family (rather than with a classmate).

He tauira kōrero Māori:

He aha ngā mea e whakaaturia ana ki te mahere nei o Aotearoa?	What is shown on this map of Aotearoa.
E whakaaturia ana ngā pāmahana kia kotahi te mati ā-ira.	The temperatures are shown to one decimal place.
Mātakihia te pūrongo haurere i te pouaka whakaata. E hia ngā mati ā-ira o ngā pāmahana?	Watch the weather report on the television. How many decimal places are the temperatures?
Kei te tika te kōrero nei, kāore rānei i te tika: "He mahana ake ngā tāone o te raki i ngā tāone o te tonga." Whakamāramatia mai ō whakaaro.	Is it correct or not correct to say: "The towns in the north are warmer than the towns in the south." Explain your thinking.



He Wāhi Wera

Ka hiahiatia he hoa

he inemahana

Hei Mahi 1

1. Tuhia kia toru ngā rārangi me te tapa pēnei:

he tino mahana he mahana he hātai

Titiro ki te mahere pāmahana, ka tuhituhi ai i ngā ingoa tāone ki roto i te rārangi tika o tō pukapuka.

2. Matapakia ngā tāone i whakaurua e koe ki roto i te wāhanga “he tino mahana”.

Nā te aha koe i tuhituhi ai i aua ingoa ki tēnei wāhanga?

3. Matapakia ngā wāhi “he mahana” me ngā wāhi “he hātai”.

4. He aha te pānga o te tūnga o te tāone ki tōna āhuarangi?



Hei Mahi 2

Inea te pāmahana i te wāhi ōrite ia rā, ia rā mō te kotahi wiki. Kimihia te tau ine waenga o ēnei pāmahana.

Ki tō kōrua whakaaro, nō tēhea wāhanga (arā, he tino mahana, he mahana, he hātai) taua pāmahana ine waenga?