

➤ Notes for parents. Activity next page.

The purpose of this task is to help your child:

- to estimate and make sensible calculations of area

Think about this:

- As they look at the task, make sure they notice that the same amount of water has been dripped onto each towel, even though the water has been coloured differently.
- Check that they've thought about how they will keep track of the parts of whole squares?
- Ask what they think that 'soaked up water best' means.
- They'll probably want to talk about this with someone in your family (rather than with a classmate).

He tauira kōrero Māori:

Kua tukuna te rima ritamano (5mL) wai ki ēnei tauera pepa e ono.	Five millilitres of water have been dropped on to these six paper towels.
He rerekē te tae o ngā wai i tukuna ki ia tauera pepa.	A different coloured water has been put on each paper towel.
Ko tā tāua mahi he whiriwhiri i te rahi o te poapoa wai ki ia tauera pepa.	What we need to do is work out the size of the water stain on each of the paper towels.
Mēnā he rahi te poapoa wai, he tohu tēnā o te pai, o te koretake rānei o te tauera pepa ki te miti (ngongo) i te wai?	If the water stain is large, is that a sign that the paper towel is better or worse at absorbing the water?
Me pēhea te ine i te rahi o te poapoa wai?	How are we going to measure the extent of the water stain?
E taea ana te poapoa wai te ine tōtika, te whakatau tata rānei?	Can you make an accurate measure of the water stain, or an estimation?



Ngā Poapoa Pepa

Ka hiahiatia



he hoa

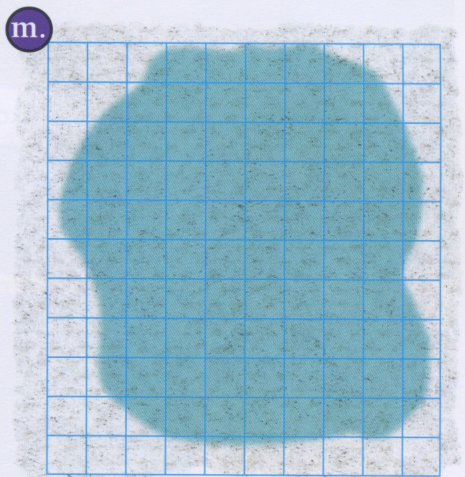
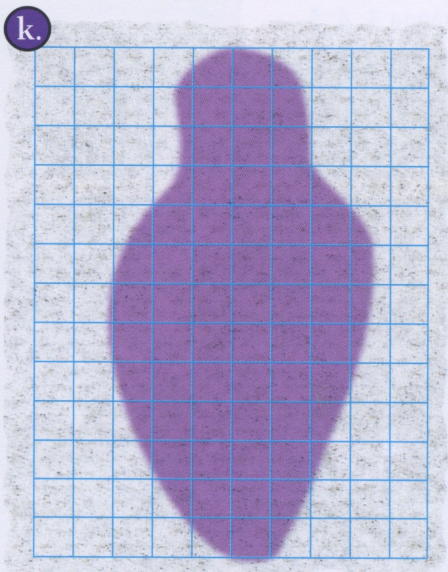
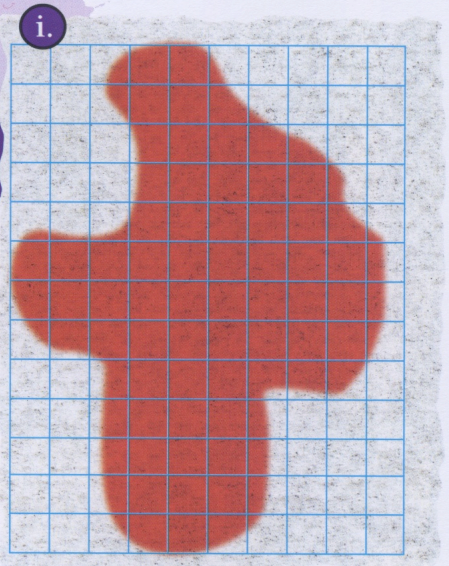
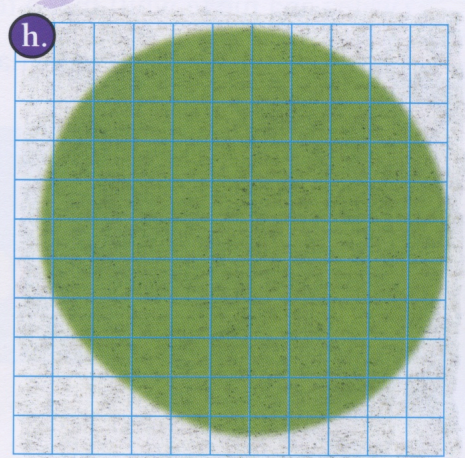
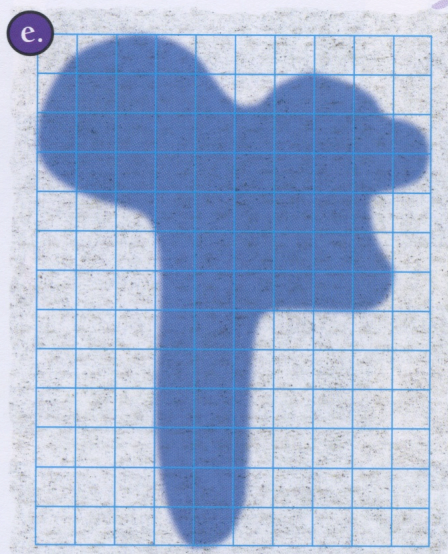
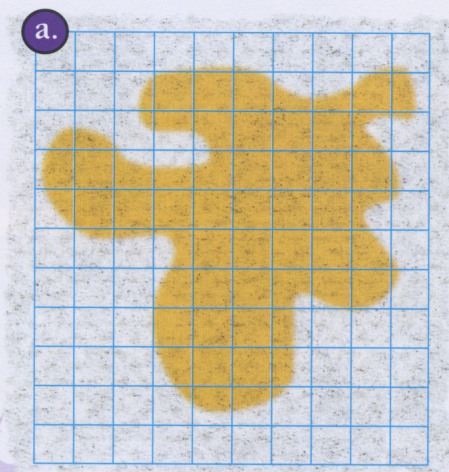


he rūri

Hei Mahi

Kei te tūhura a Wiremu rāua ko Maria i te āhua ngongo wai o ētahi tūmomo tauera pepa rerekē. Ka whakaturuturu rāua i ētahi wai whaikano e 5 ritamano te nui ki runga i tēnā, i tēnā o ngā tūmomo tauera pepa. Kātahi rāua ka whiriwhiri i te horahanga o ngā poapoa.

Anei ngā otinga:



1. Whiriwhiria e kōrua ko tō hoa te horahanga āwhiwhiwhi o ia poapoa.
2. Ko tēhea te tauera i pai rawa atu ki te ngongo wai? Whakamāramahia mai tā kōrua whakautu.