

Task: Taura Ine Tīhaehae

Approach:	One to one
Focus:	Measurement sense
Resources:	Te taura ine kua tīhaetia; te tohu whārangī pukapuka; te neke kirihou; te rīpene; te puka whakautu

Questions / instructions:

%
response



I tēnei mahi, ka ine koe i te roa o ētahi mea e toru – he tohu whārangī pukapuka, he rīpene, he neke kirihou.

Hoatu te taura ine tīhaehae ki te ākongā.

Kua tīhaea tēnei taura ine, engari e taea tonu ana te whakamahi.

Hoatu te tohu whārangī pukapuka ki te ākongā.

- Inea te whānui o te tohu whārangī pukapuka nei.

Tuhia te whakautu. Ki te kore e meatia te waeine, māu e pātai atu, mēnā he mita, he aha kē rānei te whakautu.

3.5

4

2.5 – 3.4 or 3.6 – 4.5

13

Units provided:

units correct

71

units incorrect

13

no units given

16

Hoatu te rīpene ki te ākongā.

- Inea te roa o te rīpene.

Tuhia te whakautu. Ki te kore e meatia te waeine, māu e pātai atu, mēnā he mita, he aha kē rānei te whakautu.

37

16

36 – 36.9 or 37.1 – 38.5

20

Units provided.

units correct

69

units incorrect

13

no units given

18

Hoatu te neke kirihou ki te ākongā.

- Inea te roa o te neke kirihou nei.

Tuhia te whakautu. Ki te kore e meatia te waeine, māu e pātai atu, mēnā he mita, he aha kē rānei te whakautu.

25.5 to 26.5

4

24.0 – 25.4 to 26.6 – 28

20

Units provided.

units correct

71

units incorrect

11

no units given

18

Commentary:

This task required students to have an understanding of the basic concepts of measurement and to be able to problem solve through logical reasoning. Generally students performed poorly.