Chapter 5: Pāngarau - Mathematics

Placing measurements in order.



Approach: Station

Focus:

Questions/instructions:

These children are in a swimming team.

They are getting ready for a team photo.

Access

Use the stickers to show the heights in order from tallest to shortest.

Kei roto ēnei tamariki i tētahi rōpū kaukau.

Kei te whakareri rātou mō tētahi whakaahua ā-rōpū.

Whakamahia ngā whakapiri hei whakaatu mai i te tōroa, ki te mea poto o ngā tamariki.

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Tallest Tino roa		Te Aroha 1.28m		
1110104		Simon 1.33m		
		Cleo 1.40m		
		Jamie 1.26m		
Shortest		Rangi 1.37m		
Tino poto		% responses		
			GEd	
Cleo is above Rangi		100	98	
Rangi is above Simon		99	98	
Simon is above Te Aroha		100	98	
Te Aroha is above Jamie		99	98	
	Total scor	r e: 4	99	98
		2-3	1	0
		0-1	0	1
0				

He Whakahua ā-Rōpu — Team Photo

Commentary

The results achieved by Māori students in general education (GEd) settings and students in Māori immersion (MI) settings were not statistically significantly different.