Ngā Pātai mō te Kiwi — Kiwi Questions

Approach: One to one

Focus: Developing questions on a topic.

Resources: 2 pictures of kiwi, recording book.



Questions/instructions

Hand student pictures of kiwi.

Here is a picture of a kiwi and an x-ray of a kiwi.

If you were going to give a talk to your class about the x-ray picture, you would need to have good information.

What are 3 really useful questions you could ask an expert on kiwis, so that you would have good information for a talk about the x-ray picture?

I'll write down your questions for you.

Record student responses.

After the 3 things have been written, say:

I'll read out what I've written down. If there is anything you want to change, tell me and I'll write it down.



Hoatu te whakaahua o te kiwi ki te ākonga.

Anei te whakaahua me te <u>whakaata roto</u> [xray] o tētahi kiwi.

Mehemea, ka kõrero koe ki tõ karaehe mõ te whakaata roto me tino mõhio koe ki tõ kaupapa.

He aha ngā tino pātai e toru hei pātai māu ki tētahi tangata matatau ki ngā kiwi. Mā reira ka whiwhi tino mōhio koe mō tō kōrero, mō te whakaata roto?

Māku ō pātai e tuhi.

Tuhia ngā pātai a te ākonga.

Ā muri o te tuhinga o ngā pātai e toru, me kī:

Ka pānuitia e au, ēnei kua tuhia. Mēnā ka hiahia koe ki te whakarerekē, kōrero mai, kia tuhia ai e au.



First question:		% responses		Hov
clear quest	ion about kiwis	GEd	MI	are
	related to x-ray	62	66	
	not related to x-ray	34	29	
Second question:				
clear question about kiwis				
	related to x-ray	54	43	
	not related to x-ray	42	50	
Third question:				
clear question about kiwis				
	related to x-ray	43	45	
	not related to x-ray	48	46	

How much useful information are the questions likely to produce?		% responses	
		MI	
lots	14	0	
a moderate amount		34	
just 3 specific facts		57	
less than that		9	
Total score: 8-9	21	2	
6-7	46	61	
4-5	28	28	
2-3	4	4	
0-1	1	5	

Commentary

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