He Pānui Whakaahua

Task: He Pănui W Approach: One to one Focus: Identifying relevant features and persuasive techniques of a static image Resources: Pānui whakaahua 1, 2; kāri pātai Kupu: Kupu:



% response

3. He aha ētahi tino korero e toru o tēnei pānui?

just one cigarette can cause damage

the "pānui" gave a help line to ring smoking damages the blood vessels

smoking is dirty

healthy lifestyle whānau/mahitahi mentioned "auahi kore"

good explanation given

some explanation given

good explanation given some explanation given any other response

any other response

wahine toa waka ama

the "pānui" gave the message to quit smoking

Ki tōu whakaaro, e tino whaihua ana tēnei pānui?

Poster 1 – mentions:

Poster 2 – mentions:

Questions / instructions:	
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Whakaaturia te pānui whakaahua tuatahi, me te kāri pātai. Kōrerotia ngā pātai ki te ākonga. Kia pēnei anō te mahi mō te pānui whakaahua tuarua. [Question card is the same as questions 1–5 below]

Titiro ki te pānui. Anei ētahi pātai.

1.	He aha	te kai	inana	o tēnei	nānui?
1.	i le alla	ie kau	ipapa	o tener	panuis

Poster 1 – mentioned: quitting smoking	66		
smoking damages health			
can get help to quit smoking	14		
Poster 2 – mentioned: smokefree	64		
waka ama	55		
hākinakina/healthy lifestyle	16		
Whakamāramatia mai te wairua o tēnei pānui.			
Poster 1:gave good explanation	13		
(e.g. whakaoho, whakamataku)			
gave some explanation	51		
any other response	36		
Poster 2: gave good explanation	13		
(e.g. whakahau hauora)			
gave some explanation	53		
any other response	33		

Commentary:

2

Most students were able to talk about the kaupapa of the posters (question 1) and give some detail about the messages (question 3). In question 2, a lack of appropriate vocabulary seemed to hamper students in talking about the way the message was portrayed in each poster (eg. "whakaoho, whakamataku, whakahau"). For question 4, 79 percent of students were able to give some justification for their opinion about poster 1, and 59 percent for poster 2.

4.

He aha ai? Poster 1:

Poster 2:

R) In

% response

60

70

27

20

59

20

25