

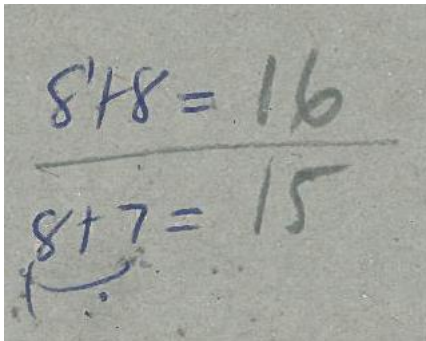
## Ākongā E: TAU 4

### He kupu āwhina: Te mōhio ki te tamaiti

- Rā whānau 30.11.2005
- Ngā mea pai ki a ia te hakinakina
- Tau i te kura tau 4
- Mōhio ki te reo Māori I haere ki te kōhanga, e kaha ana te reo Māori
- Reo i te kainga Te Reo Māori

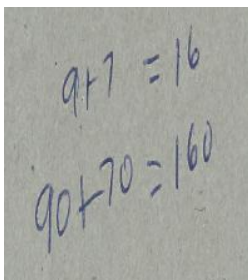
### He aha ngā tūmomo mahi whakaatu i te ekenga panuku o te tamaiti

- He ngohe mai i te kaiako
- He ngohe mai i Ngā Whanaketanga Rumaki Māori
- Individual profile from nzmaths.co.nz.
- <http://www.nzmaths.co.nz/sites/default/files/Numeracy/HeTaurimaMahi.pdf>



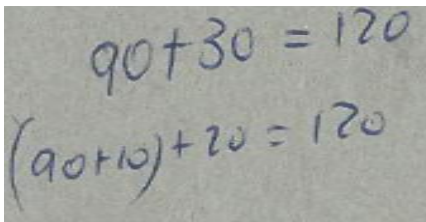
Handwritten math showing two equations:  $8+8=16$  and  $8+7=15$ . A horizontal line is drawn between the two equations.

Ākongā – e mōhio ana au i te  $8+8=$  ka 16, nō reira  $8+7=15$  (kōtahi te itinga iho)



Handwritten math showing two equations:  $9+7=16$  and  $90+70=160$ .

Ākongā – ka nekehia kia 1 mai i te 7 ki te 9, ka 10 me te 6, ka 16. Ka pērā anō mō te  $90+70$ , engari ka nekehia te 10 ki te 90 ka 100 me te  $60=160$



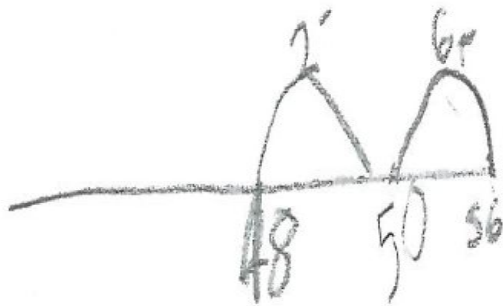
Handwritten math showing two equations:  $90+30=120$  and  $(90+10)+20=120$ .

5: Tāpiritanga/Tangohanga

E 56 ngā māpere a Hiraani. E 8 ka riro i ōna  
hoa. E hia e toe mai ana ki a ia?

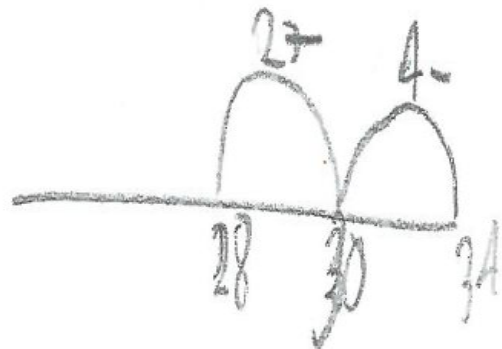


Mahinga Tuatahi: / /



Mahinga Tuarua: / /

e 34 ngā māpere,  
e 6 ka riro ki a Piri.



**Te Tau 2e**

**Rapanga 1**

He toa a Huhana ki te tākaro māpere. E 87 ana māpere  
i te tīmatanga o te kēmu. I te mutunga, 105 ana māpere.  
E hia ngā māpere i wini i a ia i taua kēmu?

Ākonga – he pātai rerekē tēnei.

$$87 + \quad = 105$$