51

39

53

29

27

19

11



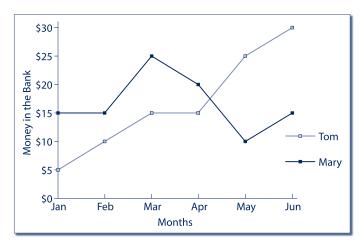
Questions / instructions:

% response

This table shows how much each child in a family had in the bank from January to June.

	Jan.	Feb.	Mar.	Apr.	May	Jun.
Mary	\$15	\$15	\$25	\$20	\$10	\$15
Tom	\$5	\$10	\$15	\$15	\$25	\$30
Jake	\$10	\$20	\$10	\$5	\$20	\$25

This line graph shows the bank balances for Mary and Tom. Use the information from the table to draw the line for Jake.



marked at \$10 90 Jan: Feb: marked at \$20 (±1) Mar: marked at \$10 (±1) 72 Apr: marked at \$5 (±1) 74 May: marked at \$20 (±1) Jun: marked at \$25 (±1) 74

Line drawn:

(i.e. squares, marks, dots connected up with line)

marked tidily between marked points

marked but quite roughly

Line appropriately labelled:

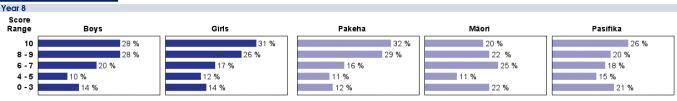
positioned with and labelled like Tom and Mary labelled but in another way

Total score: 10 8–9

4–5 0–3

6-7

Subgroup Analyses:



Commentary:

Year 8 students were moderately successful on this task, with over half of the students scoring 8 or better. They were generally successful at finding the points on the graph but had somewhat more difficulty with line drawing and labelling. Gender and ethnic differences were quite small.