Task: Te Penapena Moni - Whoops!

## Approach: Station

Focus:
Completing a bar graph
Resources: Graph in recording book
Kupu: tuaka pou = vertical axis tuaka pae = horizontal axis penapena $=$ save


## Questions / instructions:

## $\stackrel{\text { \% }}{\stackrel{\text { responses }}{ }}$

4. He kaha ake te mahi a Tame ite Rāhoroi tuarima. E \$3.00 ake anō tana moni penapena i te Rāhoroi tuarima ite Rāhoroi tuatahi.

Whakaaturia ana moni penapena ki te kauwhata.

Tom works extra hard on the 5th Saturday.
He saves $\$ 3.00$ more than his savings on the first Saturday.
Show his savings on the graph.

| correct height | 60 |
| ---: | :--- |
| correct shape | 70 |
| bar shaded | 60 |

3. Tuhia te ingoa mō te tuaka pou.

On the graph write a title for the side axis.

> e.g. money

63

Tuhia ki te wāhi e tino tika ana.
Write a suitable title for Tom's graph.
Write it in the best place on the graph.

| Title included: | savings | 53 |
| :--- | ---: | :---: |
|  | weekly | 10 |
|  | title at top | 75 |

2. Tuhia te ingoa mō te tuaka pae.

On the graph write a title for the bottom axis.
e.g. days
 75

I ngā Rāhoroi me ngā Rātapu, he kawe nūpepa te mahi a Tame. Kei te penapena ia iāna moni hei hoko pahikara hou. Ka whakaaturia tana moni penapena ki te kauwhata. ENGARI, ka wareware i a ia te tuhi ingoa mō tana kauwhata me ngā tuaka.
Māu e whakaoti te kauwhata a Tame.
Tom has a weekend job delivering papers. He is saving to buy a new bike. He records his savings on a graph. BUT he forgets to name and label his graph.
Help Tom finish his graph.

1. Tuhia tētahi ingoa mō te kauwhata a Tame.
title at top

$$
55
$$

