

Te Haerenga o ngā Tamariki

The Children's Journey



User guide
Prep time: 10 mins

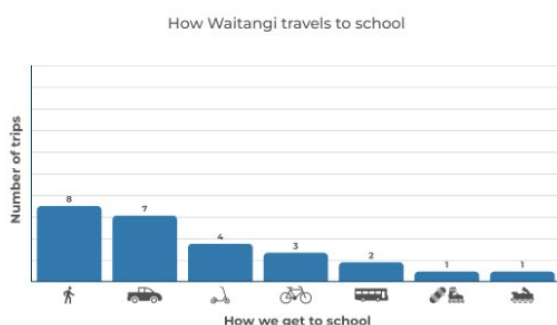
Data collection tool - guide

What teachers need to know



10 mins

- Set up an account and familiarise yourself with this tool before you use it in class: [Te Haerenga o ngā Tamariki](#).
- You can use your Kura Kete account to log in on both sites.
- You can use one or multiple devices, or an interactive whiteboard.
 - To set up multiple devices, use the link sharing function on the 'Dashboard' page.
 - Enter your class size for that day, before students start entering their data.
- Students can enter their own data. It is quick, easy, interactive and fun. This is more meaningful for them, and less work for you.
- You can use this tool:
 - As a whole-class activity.
 - Many times to collect data over weeks/months and compare results.
 - Before, during and after [Movin' March](#).
 - In a statistical maths lesson.
- See the [Learning experience](#) resources on Kura Kete.



Useful data for your school

Once you have collected the travel data, you can view bar graphs on screen or download a .CSV file for more detailed analysis. You can use the data for teaching in the classroom, or to help your school understand travel behaviour. The data also helps local authorities and Waka Kotahi understand travel behaviour around schools.

What to do:

1. Enter teacher log-in. Click on your class data set, ready to collect new data for today.
2. Enter the number of ākonga (students) present for the day (accounting for absences).
3. Display your screen on an interactive whiteboard or device.
4. Invite ākonga to enter their own data (either one at a time on the interactive whiteboard or independently on their own devices). They need to:
 - Press the icon of their mode of travel used that morning (select multiple modes if applicable, e.g., walk to the bus stop).
 - Press 'Enter'.
 - Press 'Next person' or students can press 'See graph' first, to see it in progress. Then touch the back arrow for the next person's turn.
5. Display and discuss the results of the finished graph. Note:
 - Multiple modes will show as decimals, e.g. for one student who walks and buses, the graph will show "walk: 0.5 and Bus: 0.5".
 - If an entry was made incorrectly, it can be changed. To edit, go to dashboard/options/settings/select and delete the entry. Return to the graph to re-enter data.
6. Print out the graph and display it or use the link sharing function on the 'Dashboard' page to share the results with your ākonga and their whānau (families).
7. To see graphs from previous days, click on the calendar. These dates are marked by a blue dot:
 - Select a single date to see the graph from that day.
 - Select a range of dates to see the combined results for those days.
 - To enter data for missed days, select the date and 'create' backdated edits.

How did you get to school today?
Mā hea koe haere mai ai ki te kura i tēnei rā?

Is this the full class size for today?
Number of students:

20

Edit ✎

OK ✓

How did you get to school today?
Mā hea koe haere mai ai ki te kura i tēnei rā?

Icons for modes of transport: walking, scooter, stroller, bicycle, bus, train, car, motorcycle, truck.

Enter ➡

SCHOOL

