



SMART Reporting

TMoA Pāngarau, Pānui, Tuhituhi

Introduction

SMART Assessment Window 1 reports for Te Marautanga o Aotearoa (TMoA) provide school, year, class, and individual ākonga results from the first assessment window helping kura and kaiako explore patterns of performance across strands, elements, and sub-elements.

In 2026, SMART is one of three approved tools that schools and kura can choose to use for twice-yearly learning progression monitoring. For kura kaupapa Māori, Ngā Kura ā Iwi, and specified hapū/iwi-based special character schools, this requirement does not apply in 2026 and participation in twice-yearly SMART aromatawai is optional.

The number of participants in Assessment Window 1, while encouraging, was not sufficient to support the process required for scaling, equating and standard setting that enable detailed reports. As a result, Assessment Window 1 reports for TMoA provide raw scores at the school, year, class, and student level enabling kura to analyse performance across strands, elements, and sub-elements and draw on their own expertise and classroom knowledge to interpret results and support ākonga learning.

This guidance is designed to support kura to access, interpret and use these reports to support kura-led inquiry and evidence informed decisions that respond to the needs and strengths of ākonga.

What reports are available now?

The reports for Assessment Window 1, 2026 will deliver school, year, class and individual level raw scores to kaiako in an excel spreadsheet format.

Schools and kura are encouraged to participate as increased participation support the ongoing development of SMART reporting, including the production of detailed reports that enable comparison of ākonga progress over time. These will allow for comparison across time and show ākonga progress through the year.

The current reports are based on raw scores (i.e. points accrued per correct answer) and can be sorted by strand, element and sub-element.

- **School Report-** Provides an overview of raw scores for a single school, with insights by strand and by element/sub-element
- **Year and Class Reports-** Provides an overview of group raw scores, separated by strand.
- **Student Report-** Provides a summary of points accrued across all strands, and a breakdown of performance by strand, element and sub element.

This data is presented numerically, with no charts or graphs provided within the spreadsheet.

For all of these reports, it is important to know that the number of questions and marks are not equal across strands, and therefore it is difficult to directly compare ākonga performance across Pānui, Pāngarau and Tuhituhi. I.e. it is not accurate to say that a ākonga performed better in one strand than another, simply because they scored a higher mark in that strand.

It is also important to keep in mind that SMART provides low-stakes, point-in-time progress information, and is just one source of classroom evidence kaiako might use when reporting to parents and whānau.

How to access reporting data

For Assessment Window 1 2026, your school administrator will receive a link to download reports from the Ministry's SharePoint website. This is a different to the normal process for accessing SMART reports.

They will then be able to save all report data onto the school's system and make it accessible to kaiako and leaders.

How to interpret reports

School Level Report

This will be clearly indicated in the downloaded folder with the name of your school or kura. Within the file, there are two tabs:

The Year-Strand tab gives an overview of the strands and year levels assessed within your school. For each, the lowest score, highest score and average (mean) score refer to the number of marks accrued by ākonga in the assessments, while total students reflect the number of ākonga assessed within that strand for the year level.

Tau	Strand	Lowest Score	Highest Score	Average Score	Total Ākonga
4	Pāngarau				
4	Pānui				
4	Tuhituhi				
5	Pāngarau				
5	Pānui				
5	Tuhituhi				
6	Pāngarau				
6	Pānui				
6	Tuhituhi				

This view will allow kaiako to gain an understanding of how students' marks are spread within strands, and how much difference there may be between lowest and highest scores.

Reflection

When examining this view, useful questions include:

- What does it tell me if there is a large difference between the lowest and highest scores in each strand?
- What does it tell me if ākonga are more clustered together?
- Are there any useful patterns across strands or year levels?

The Year-Element tab provides a breakdown of total responses to each element and sub-element within the strands. It shows the number of correct responses, incorrect responses, partially correct responses (for items with split marking) and omitted or skipped responses.

Tau	Strand	Element	Sub-Element	Correct	Incorrect	Partial	Omitted
4	Pāngarau	Taurangi me te Āhuaha	Te tauira tāruarua				
4	Pāngarau	Taurangi me te Āhuaha	Te whārite me te pār				
4	Pāngarau	Tātai	Te hanga o te tau wh				
4	Pāngarau	Tātai	Te hanga o te tauoti:				
4	Pāngarau	Tātai	Te tāpiritanga me te				
4	Pāngarau	Tātai	Te whakareatanga n				
4	Pānui	Kia Mārama	Te mōhiotanga tikan				
4	Pānui	Kia Tika	Te mōhiotanga kupu				
4	Tuhituhi	Kia Mārama	Te mōhiotanga tikan				
5	Pāngarau	Tauanga me te Tūpono	Ngā pūāhua whai tū				
5	Pāngarau	Taurangi me te Āhuaha	Te whārite me te pār				
5	Pāngarau	Taurangi me te Āhuaha	Te āhua me te moko				
5	Pāngarau	Taurangi me te Āhuatar	Te āhua me te moko				
5	Pāngarau	Tātai	Te hanga o te tauoti:				
5	Pāngarau	Tātai	Te tāpiritanga me te				
5	Pāngarau	Tātai	Te whakareatanga n				
5	Pānui	Kia Arero Taiaha	Te mōhiotanga arop				
5	Pānui	Kia Auaha	Te mōhiotanga kōrei				
5	Pānui	Kia Auaha	Te mōhiotanga mātā				
5	Pānui	Kia Mārama	Te mōhiotanga tikan				
5	Pānui	Kia Tika	Te mōhiotanga kupu				
5	Pānui	Kia Tika	Te mōhiotanga wete				
5	Tuhituhi	Kia Auaha	Te mōhiotanga kōrei				
6	Pāngarau	Ine	Te inenga me te āwh				
6	Pāngarau	Tauanga me te Tūpono	Ngā pūāhua whai tū				
6	Pāngarau	Tauanga me te Tūpono	Te whakaahua me te				

This view allows kaiako to identify areas of success or further development across year levels.

Reflection

When examining this view, useful questions include:

- Which elements or sub-elements show whole-class curriculum gaps?
- What whole-class explicit teaching or additional practice is needed?

Year Level Reports

These are also found in the folder and will be clearly labelled for each year group that was assessed.

The **Class Summary** tab shows all ākonga in the year level, and their total score in the assessments for each strand. For ākonga who sat Pānui, Pāngarau and Tuhituhi, their names will appear three times in this tab, with their scores for each assessment. The 'Mark' column displays the ākonga score for that assessment, the 'Total Possible Marks' column displays the number of marks available to the ākonga within the assessment.

Assessment Name	Strand	NSN	First Name Last Name	Tau	Mark	Total Possible Marks
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau			6		31
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau			6		31
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau			6		31
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau			6		31
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau			6		31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui			6		31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui			6		31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui			6		31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui			6		31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui			6		31
Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi			6		60
Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi			6		60
Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi			6		60
Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi			6		60
Tau 6 Tuhituhi (Time 1 2026) (Pepa)	Tuhituhi			6		60

Class Level Reports

These are in the folder labelled with the class or room number and are labelled as 'ClassXXResults' or 'RoomXXResults'. These have the same layout as the Year Level Reports, but will include all ākonga in that class, no matter their year.

The **Class Summary** tab shows all ākonga in the class, and their total score in the assessments for each strand. For ākonga who sat Pānui, Pāngarau and Tuhituhi, their names will appear three times in this tab, with their scores for each assessment. The 'Mark' column displays the student score for that assessment, the 'Total Possible Marks' column displays the number of marks available to the ākonga within the assessment.

After sorting the spreadsheet, this view allows kaiako to focus in and see patterns within their class, and identify where individuals and groups are displaying strength or need for support.

Reflection

When examining this view, useful questions include:

- Which ākonga need extra scaffolding and support?
- Which ākonga need extending?

Individual Student Reports

These are located in the Class folders, separated by year level for mixed level classes. Each student's individual reports are labelled by their NSN number. There are four tabs:

Ākonga Details tab displays student's NSN, Name, year level, mark available for each strand they were assessed in. Again here, the 'Mark' column displays the ākonga score for that assessment, the 'Total possible marks' column displays the marks possible in the assessment for each strand.

	A	B	C	D	E	F	G	H	I	J	K	L
1	NSN	First Name	Last Name	Tau	Pāngarau Mark	Pāngarau total poss	Pānui Mark	Pānui total poss	Tuhituhi Mark	Tuhituhi total possible marks		
2				6		31		31		60		
3												
4												

This view gives a simple summary of each Ākonga's marks and allows kaiako to make statements about their performance within each strand.

Consider the total marks available in each strand before comparing performance. A higher raw score in one strand does not necessarily indicate stronger performance, nor does a lower score in another strand necessarily indicate weaker performance.

Pānui tab and **Pāngarau tab** display the presentation mode (Online vs Paper) that the ākonga sat, and their score for each question in the assessment.

- "Item Number" displays the order of the question in the assessment.
- "Item" lists the name of the question or the text in the assessment.
- "Element" and "Sub-element" display the skills the question is testing.
- "Mark" displays what the ākonga scored for the question. In most cases each question is worth 1 mark, but this can be up to 3 marks for certain questions.

Presentation	Item Number	Item Name	Element	Sub-Element	Mark
Paper	1	Te Whārite	Taurangi me te Āhuahanga	Te whārite me te pānga	
Paper	2	Te Tāpiri me te Tango	Tātai	Te tāpiritanga me te tangoh	
Paper	3	Te Tāpiri me te Tango	Tātai	Te tāpiritanga me te tangoh	
Paper	4	Te Whārite	Taurangi me te Āhuahanga	Te whārite me te pānga	
Paper	5	Te Taurira Tāruarua	Taurangi me te Āhuahanga	Te taurira tāruarua	
Paper	6	Te Tāpiri me te Tango	Tātai	Te tāpiritanga me te tangoh	
Paper	7	Te Tau Whakahau	Tātai	Te hanga o te tau whakaha	
Paper	8	Te Tau Whakahau	Tātai	Te hanga o te tauoti: te wha	
Paper	9	Te Tau Whakahau	Tātai	Te hanga o te tauoti: te wha	
Paper	10	Te Taurira Tāruarua	Taurangi me te Āhuahanga	Te taurira tāruarua	
Paper	11	Te Tau Whakahau	Tātai	Te hanga o te tauoti: te wha	
Paper	12	Te Whārite	Taurangi me te Āhuahanga	Te whārite me te pānga	
Paper	13	Te Taurira Tāruarua	Taurangi me te Āhuahanga	Te taurira tāruarua	
Paper	14	Te Tāpiri me te Tango	Tātai	Te tāpiritanga me te tangoh	
Paper	15	Te Whakareatanga me te Whaka	Tātai	Te whakareatanga me te w	
Paper	16	Te Whakareatanga me te Whaka	Tātai	Te whakareatanga me te w	
Paper	17	Te Whakareatanga me te Whaka	Tātai	Te whakareatanga me te w	
Paper	18	Te Whakareatanga me te Whaka	Tātai	Te whakareatanga me te w	
Paper	19	Te Whārite	Taurangi me te Āhuahanga	Te whārite me te pānga	
Paper	20	Te Taurira Tāruarua	Taurangi me te Āhuahanga	Te taurira tāruarua	

Tuhituhi tab displays the presentation mode (Online vs Paper) that the ākonga sat, and their score for each question in the assessment.

- “Item” lists the technical name of the question in the assessment.
- “Item Number” displays the order of the question in the assessment.
- “Element” and “Sub-element” display the skills the question is testing.
- The ākonga score for each of the Tuhituhi rubric components.
- “Mark” displays the student’s total score, across all components for that question.
- “Component total” shows the total number of marks available across all for that question.

Presentati	Item Name	Item Number	Element	Sub-Element	Ngā tikanga tuhi	Te puna kupu	Te wetereo	Te pūtake	Te waihanga kōrero 202	Mark	Component Total
Paper	Tuhituhi prompt		1	Kia Auaha	Te mōhiotanga kōre						30
Paper	Tuhituhi prompt		2	Kia Auaha	Te mōhiotanga kōre						30

These views allow kaiako to identify areas where ākonga have demonstrated knowledge and skills within strands, and to have more detail about questions or components that they may need more support or practice to answer correctly.

Manipulating your data

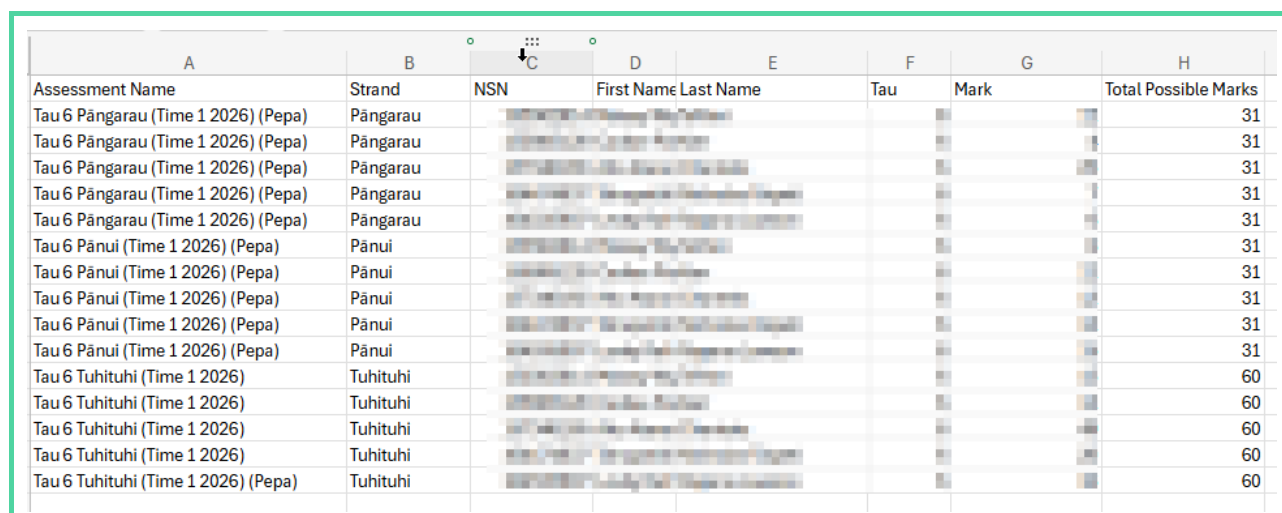
Excel spreadsheets provide a versatile format which allows you to manipulate and modify the views of your data, and to use it in ways that are useful to you. Below are some helpful steps you might take to change how you see ākonga results.

Hiding columns/data you don't want to see

This will allow you to focus on the data you are interested in without distractions. This does not delete the columns or data, and they can be unhidden at any time.

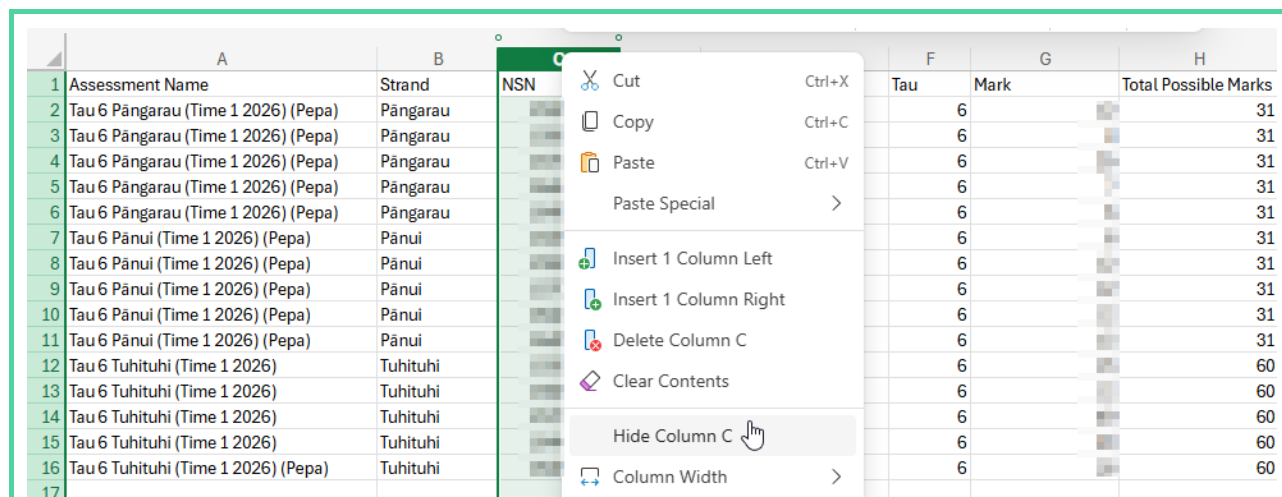
To hide a column:

1. Right-click on the letter at the top of the column you don't need to see



A	B	C	D	E	F	G	H
Assessment Name	Strand	NSN	First Name	Last Name	Tau	Mark	Total Possible Marks
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau						31
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau						31
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau						31
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau						31
Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau						31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui						31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui						31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui						31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui						31
Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui						31
Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi						60
Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi						60
Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi						60
Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi						60
Tau 6 Tuhituhi (Time 1 2026) (Pepa)	Tuhituhi						60

2. Select 'Hide Column _' from the dropdown menu.



	A	B	C		F	G	H
1	Assessment Name	Strand	NSN	Cut Ctrl+X	Tau	Mark	Total Possible Marks
2	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau		Copy Ctrl+C	6		31
3	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau		Paste Ctrl+V	6		31
4	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau		Paste Special >	6		31
5	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau			6		31
6	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau			6		31
7	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui		Insert 1 Column Left	6		31
8	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui		Insert 1 Column Right	6		31
9	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui		Delete Column C	6		31
10	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui		Clear Contents	6		60
11	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui		Hide Column C	6		60
12	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi		Column Width >	6		60
13	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi			6		60
14	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi			6		60
15	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi			6		60
16	Tau 6 Tuhituhi (Time 1 2026) (Pepa)	Tuhituhi			6		60
17							

3. The column is now hidden.

	A	B	D	E	F	G	H	I	J
1	Assessment Name	Strand	First Name Last Name		Tau	Mark	Total Possible Marks		
2	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31		
3	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31		
4	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31		
5	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31		
6	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31		
7	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31		
8	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31		
9	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31		
10	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31		
11	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31		
12	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi	Waiwiri Ngāwhiri		6		60		
13	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi	Waiwiri Ngāwhiri		6		60		
14	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi	Waiwiri Ngāwhiri		6		60		
15	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi	Waiwiri Ngāwhiri		6		60		
16	Tau 6 Tuhituhi (Time 1 2026) (Pepa)	Tuhituhi	Waiwiri Ngāwhiri		6		60		
17									

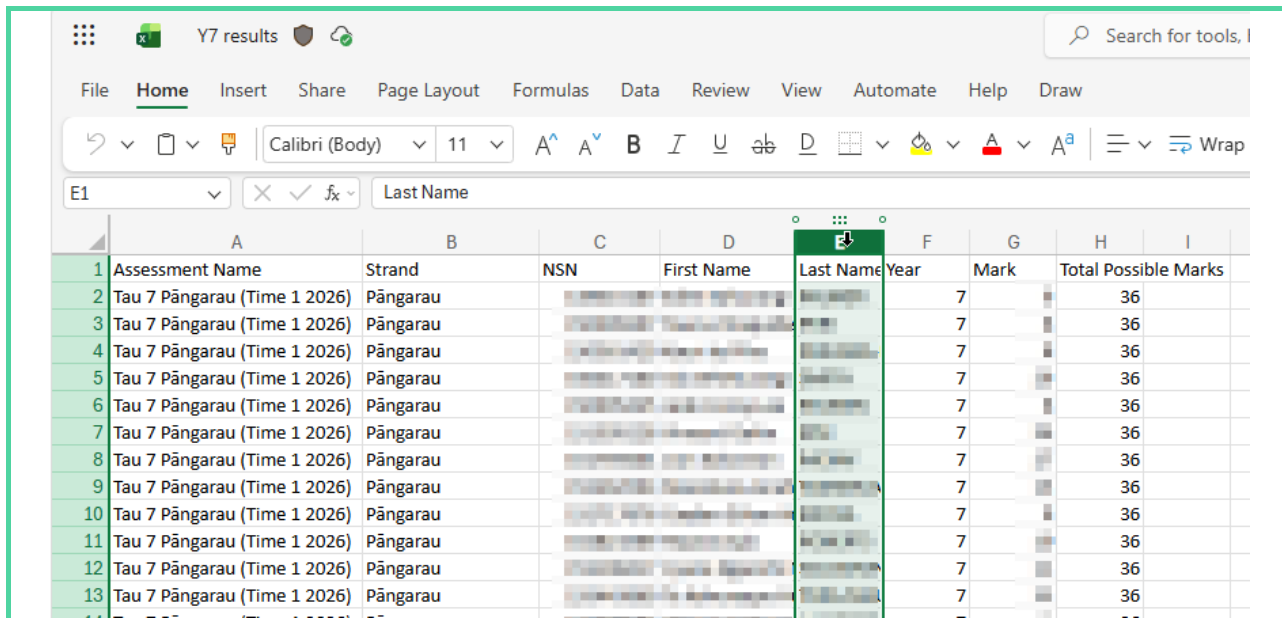
4. To unhide, hover over the gap where the column used to be visible and select 'Unhide Column'

	A	B	D	E	F	G	H	I
1	Assessment Name	Strand	First Name Last Name		Tau	Mark	Total Possible Marks	
2	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31	
3	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31	
4	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31	
5	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31	
6	Tau 6 Pāngarau (Time 1 2026) (Pepa)	Pāngarau	Waiwiri Ngāwhiri		6		31	
7	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31	
8	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31	
9	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31	
10	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31	
11	Tau 6 Pānui (Time 1 2026) (Pepa)	Pānui	Waiwiri Ngāwhiri		6		31	
12	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi	Waiwiri Ngāwhiri		6		60	
13	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi	Waiwiri Ngāwhiri		6		60	
14	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi	Waiwiri Ngāwhiri		6		60	
15	Tau 6 Tuhituhi (Time 1 2026)	Tuhituhi	Waiwiri Ngāwhiri		6		60	
16	Tau 6 Tuhituhi (Time 1 2026) (Pepa)	Tuhituhi	Waiwiri Ngāwhiri		6		60	
17								

Sorting data by ākonga name

This could be helpful when you are looking at a class or year summary, and want to group an individual student's results for all strands together.

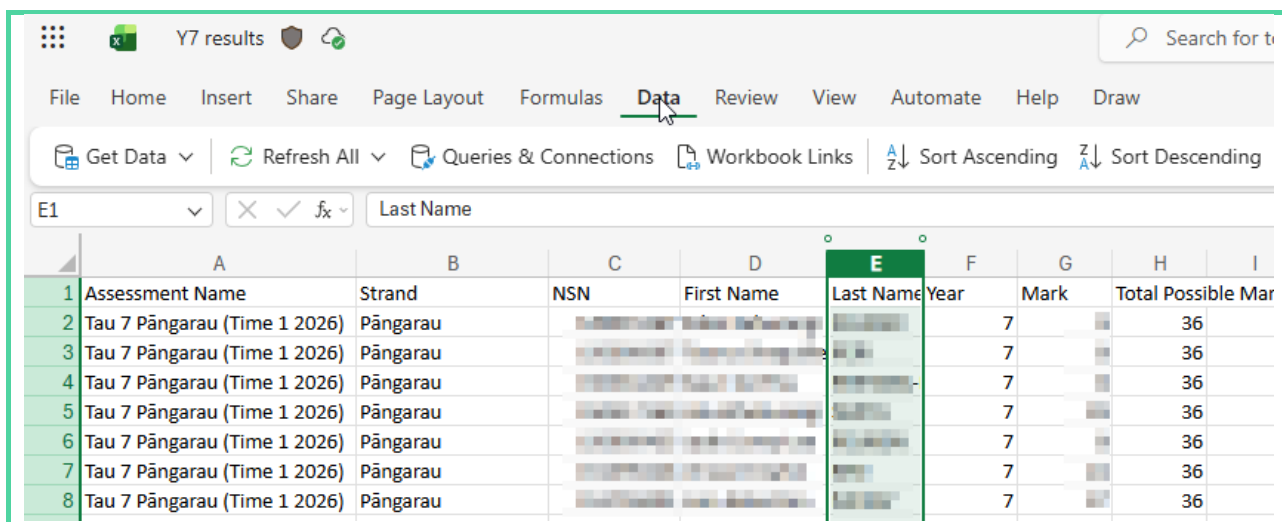
1. Select the Last Name column by clicking on the E at the top. This should highlight the column green.



The screenshot shows the Microsoft Excel interface with the 'Y7 results' workbook open. The 'Home' tab is selected in the ribbon. The formula bar shows 'Last Name'. The 'Last Name' column (column E) is highlighted in green. The data table is as follows:

	A	B	C	D	E	F	G	H	I
1	Assessment Name	Strand	NSN	First Name	Last Name	Year	Mark	Total Possible Marks	
2	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
3	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
4	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
5	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
6	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
7	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
8	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
9	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
10	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
11	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
12	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
13	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	

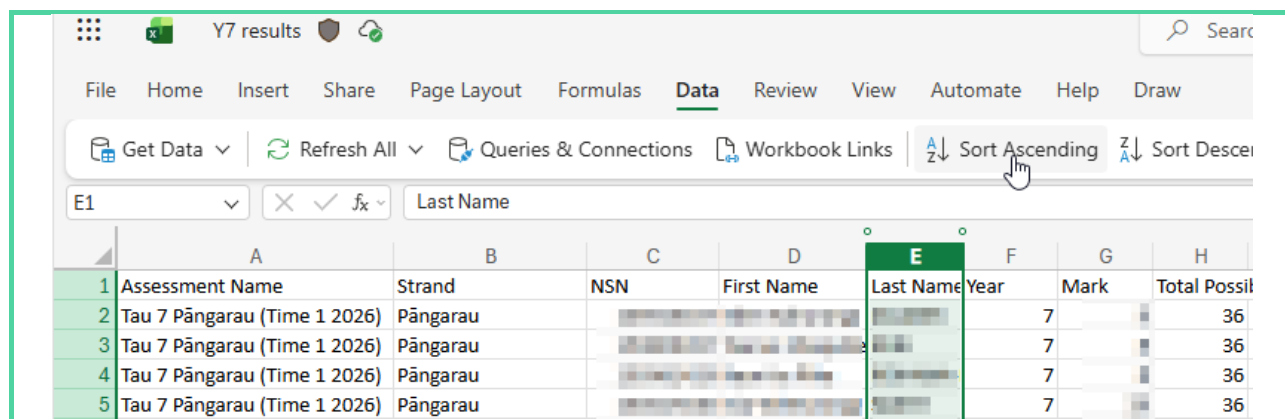
2. Click 'Data' in the menu bar



The screenshot shows the Microsoft Excel interface with the 'Y7 results' workbook open. The 'Data' tab is selected in the ribbon. The formula bar shows 'Last Name'. The 'Last Name' column (column E) is highlighted in green. The data table is as follows:

	A	B	C	D	E	F	G	H	I
1	Assessment Name	Strand	NSN	First Name	Last Name	Year	Mark	Total Possible Mar	
2	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
3	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
4	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
5	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
6	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
7	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	
8	Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7		36	

3. Click 'Sort Ascending'

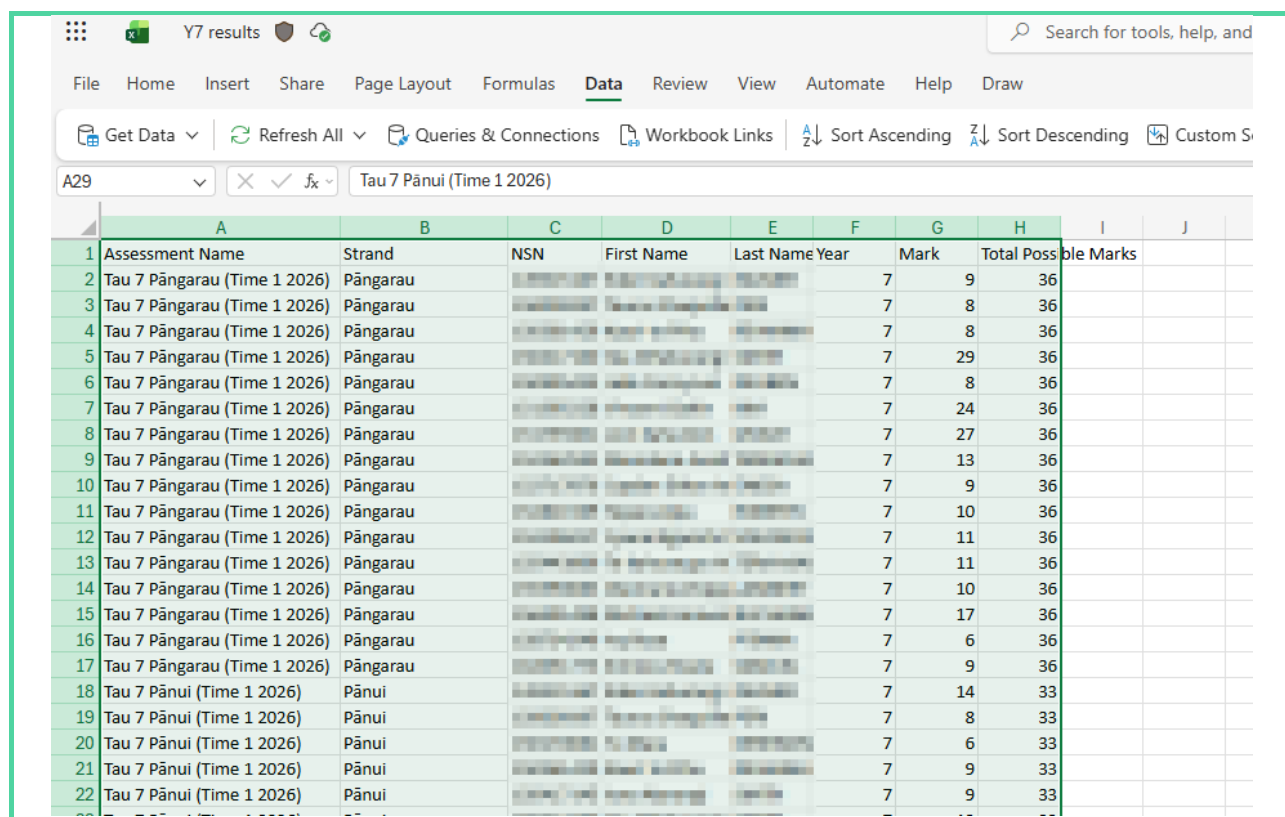


Ākonga results will be grouped together for each strand that they assessed.

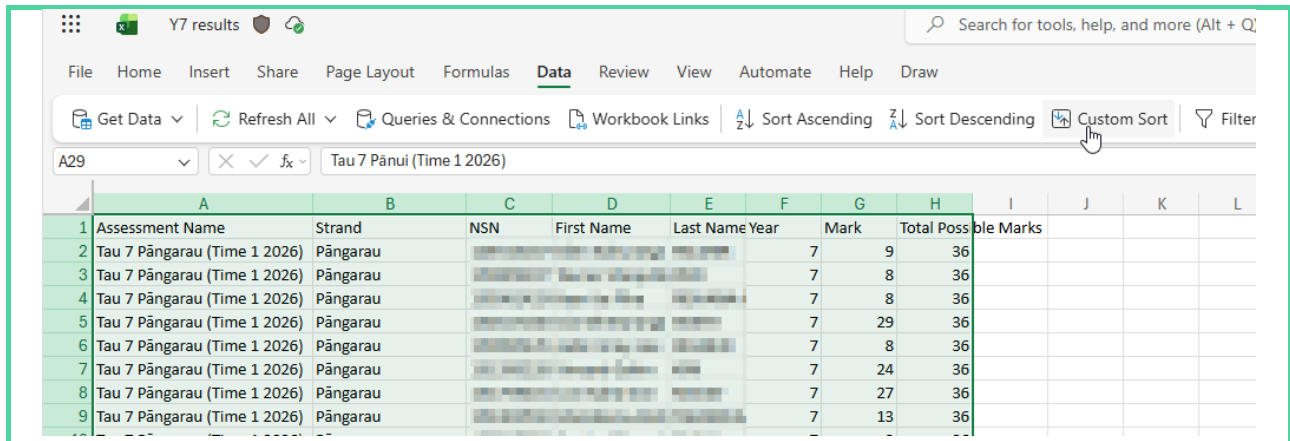
Sorting data by marks within a Strand:

This could be useful to identify groups within a class or year level that have demonstrated strength in a particular area, or need additional support. Sorting by Marks will arrange the ākonga in order of highest to lowest score within each strand.

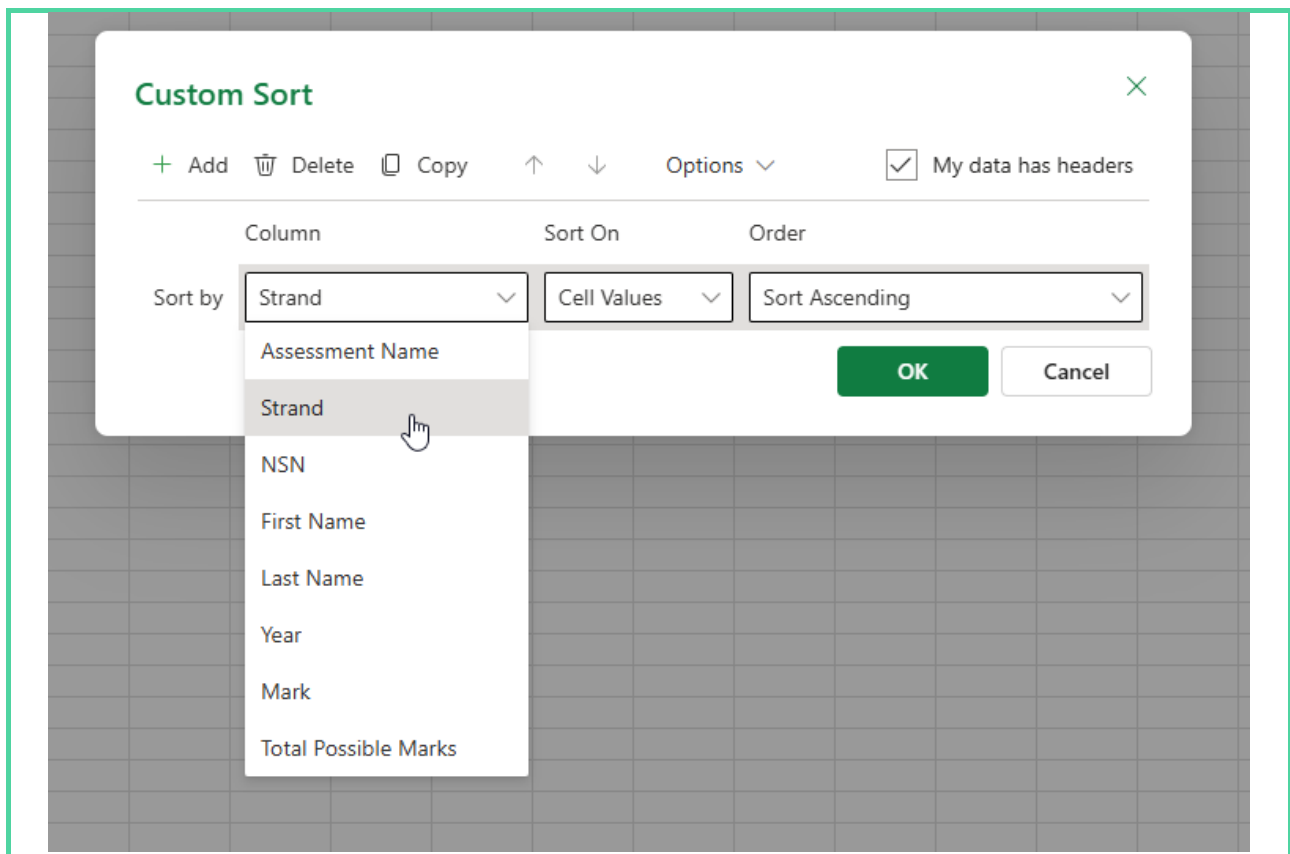
1. Select all data within the sheet by pressing CTRL+A on your keyboard. This will highlight the whole screen green.



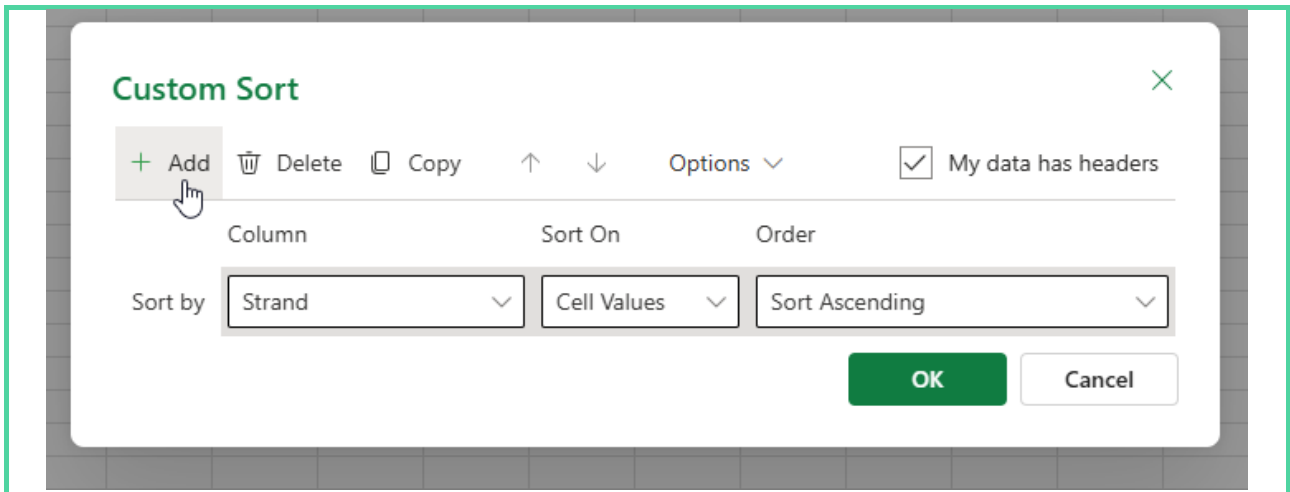
2. Click 'Custom Sort' in the Data menu at the top of the screen



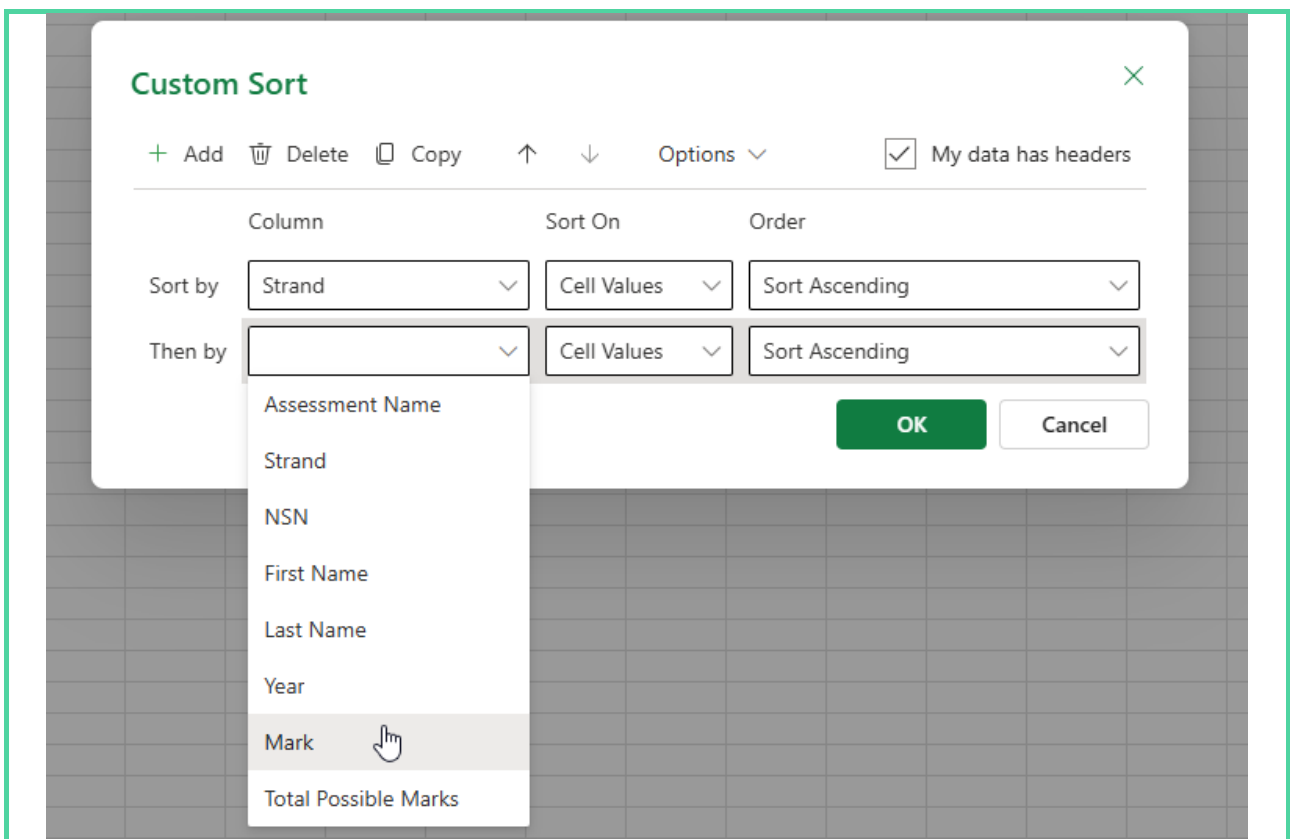
3. In the Sort by dropdown menu, select 'Strand'



4. Click '+ Add'



5. In the Then by dropdown menu, select Mark and then OK



6. The ākonga will now be listed from lowest mark to highest mark within each strand

Assessment Name	Strand	NSN	First Name	Last Name	Year	Mark	Total Possible Marks
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	6	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	8	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	8	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	8	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	9	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	9	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	9	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	10	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	10	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	11	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	11	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	13	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	17	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	24	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	27	36
Tau 7 Pāngarau (Time 1 2026)	Pāngarau				7	29	36
Tau 7 Pānui (Time 1 2026)	Pānui				7	3	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	4	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	4	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	6	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	8	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	8	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	8	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	9	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	9	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	9	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	9	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	10	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	11	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	11	33
Tau 7 Pānui (Time 1 2026)	Pānui				7	12	33