

Making Meaning of Your 2025 SCCS Data

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Significant revisions were made to the survey, including a change in the available answer options

2025 survey results are not comparable to previous years. 2025 can be considered a new "baseline" year.

Despite not having trend data available, there are still ways to dig into your 2025 data that can help you to identify priorities for taking action

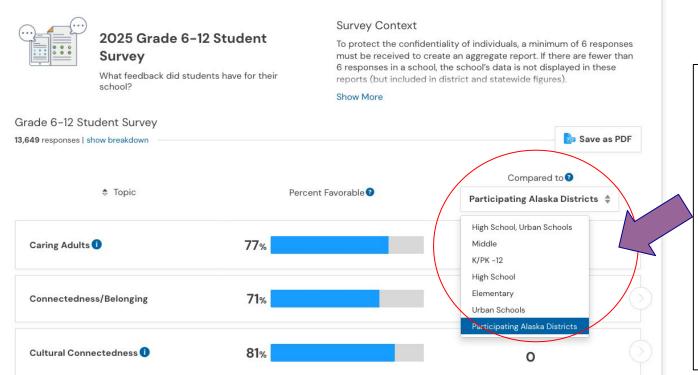
How can we add context to look at 2025 results?



- 1. Compare to other districts and schools that took the SCCS
- 2. Compare topics to each other within one survey tool
- 3. Compare questions to each other within one topic
- 4. Compare schools to each other within one district
- Ask questions and engage stakeholders!

1. Compare to other districts/ schools that took SCCS



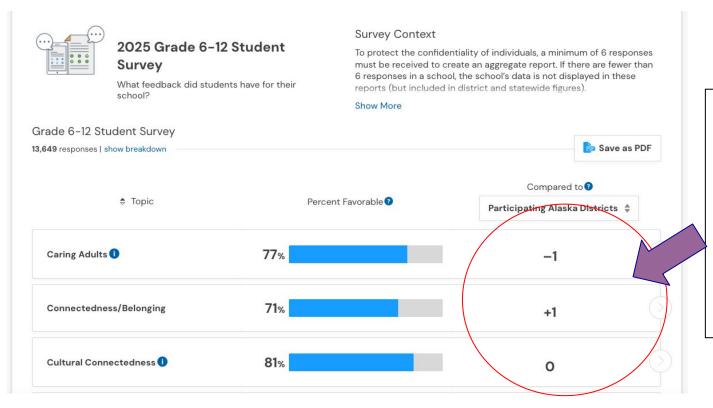


Select a group to compare your data to.

Groups pull from all districts/ schools that took the survey with similar characteristics.

1. Compare to other districts/ schools that took SCCS

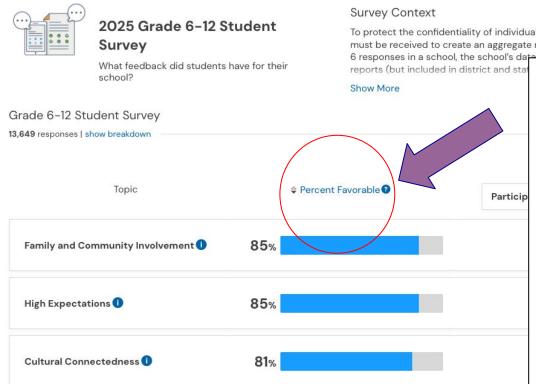




The numbers show the difference between your favorability score and whichever group is selected.

2. Compare topics to each other





To protect the confidentiality of individuals, a minimum of 6 responses must be received to create an aggregate report. If there are fewer than

6 responses in a school, the school's data is not display

Click blue "Percent Favorable" to sort topics by favorability. Click again to swap order (lowest to highest or highest to lowest).

Identify strengths and weaknesses by comparing topics to each other within a survey.

3. Compare questions within a topical area



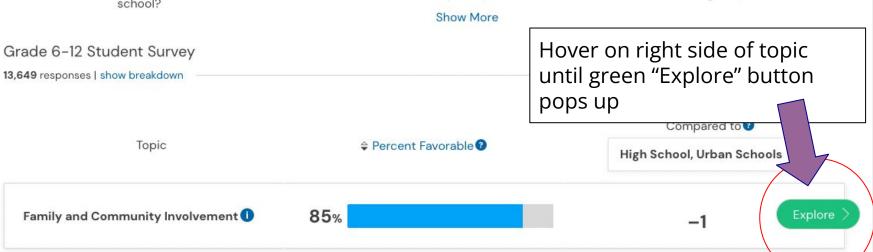


2025 Grade 6-12 Student Survey

What feedback did students have for their school?

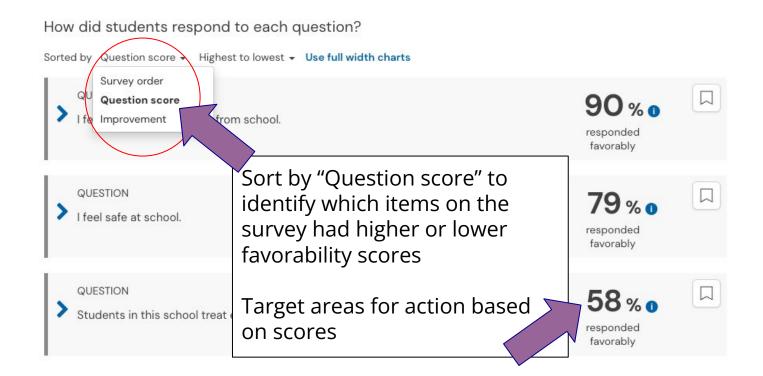
Survey Context

To protect the confidentiality of individuals, a minimum of 6 responses must be received to create an aggregate report. If there are fewer than 6 responses in a school, the school's data is not displayed in these reports (but included in district and statewide figures).



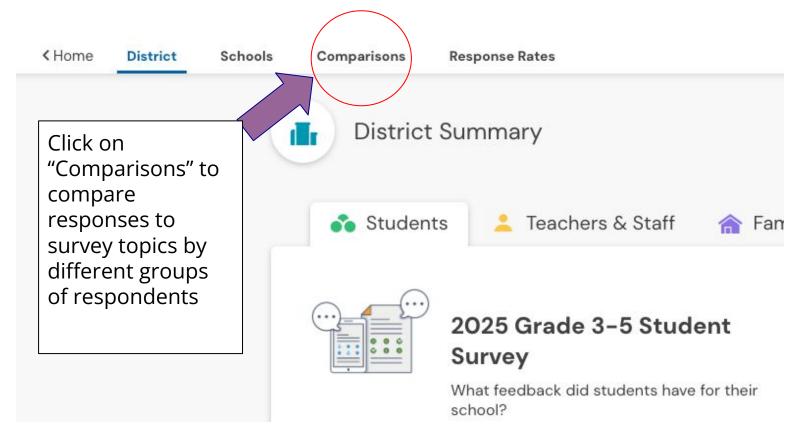






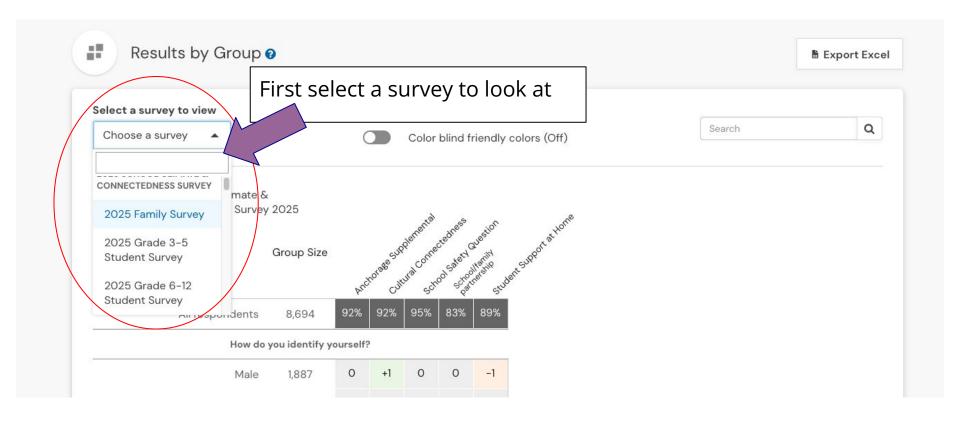






3. Compare responses across different groups





3. Compare responses across different groups



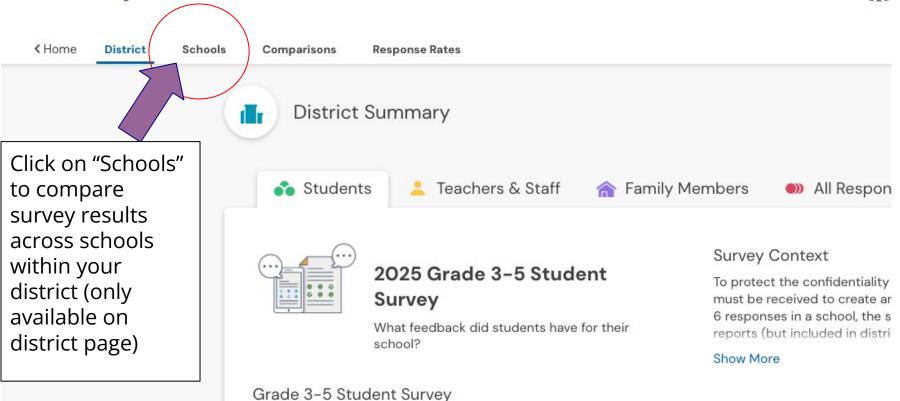


Heat Map highlights where groups had a favorability score that differed from overall score

Number shows percentage point difference

4. Compare schools within district

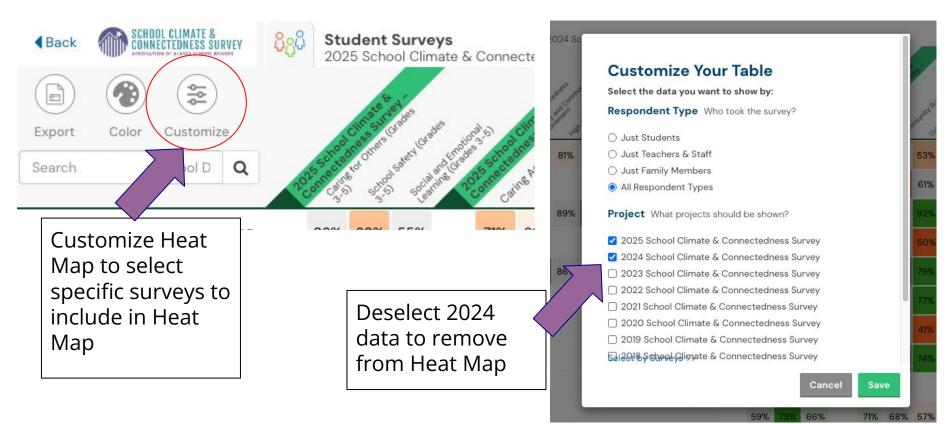




7,436 responses | show breakdown

4. Compare schools within district





4. Compare schools within district





Orange= lower favorability on that topic compared to other schools in district

Green= higher favorability on that topic compared to other schools in district



5. Ask Questions and Engage Stakeholders!



The **MOST IMPORTANT** and **MOST IMPACTFUL** way to make meaning of your SCCS data is to engage in a process of inquiry where diverse stakeholders are engaged to explore, ask questions, brainstorm solutions, and take action together!

