

Graphing for Point Sheets

Turn Daily Point
Sheet Data Into
Clear Progress
Trends

Enter Data

Graph Automatically

SCROLL
to take a look inside!



Why Graph Your Point Sheet Data?

- **See patterns over time (baseline → trend → current level)**
Look beyond a single day's score to see progress, variability, and areas needing support.
- **Compare performance with a goal**
Graph points or percentages earned, with an optional goal line.
- **Bring clear data to meetings**
Share progress during IEP meetings, parent conferences, and behavior-support discussions.
- **Help students recognize their progress**
Review graphs together to celebrate improvement and discuss next steps.

Enter Daily Data. See Progress Automatically.

Excel & Google Sheets

© TheResponsiveEducator

1 Choose points or percentages

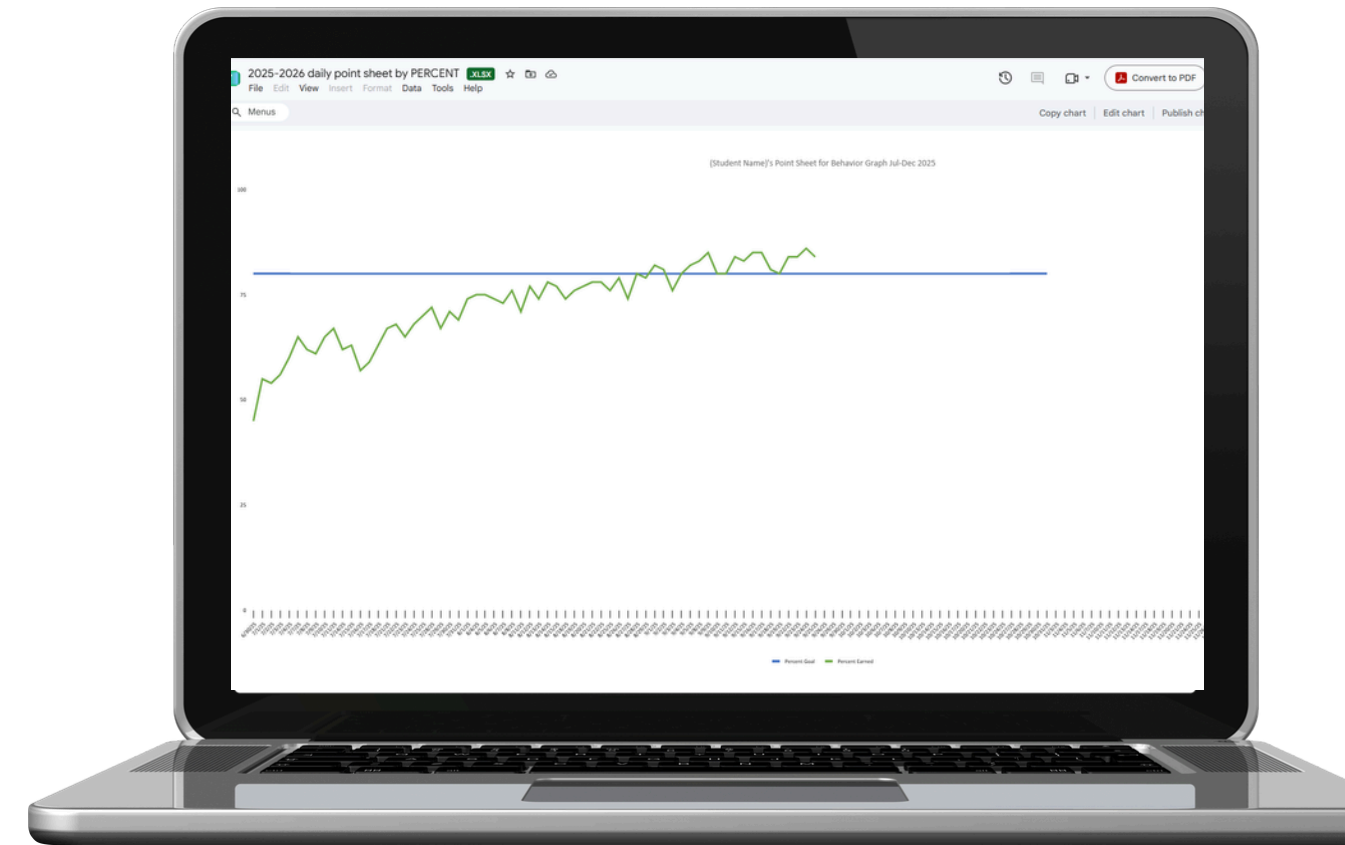
Select the version that matches your point sheet
(point sheets sold separately)

2 Enter the daily results

Add points or percentages earned. Include a goal if you want a comparison line.

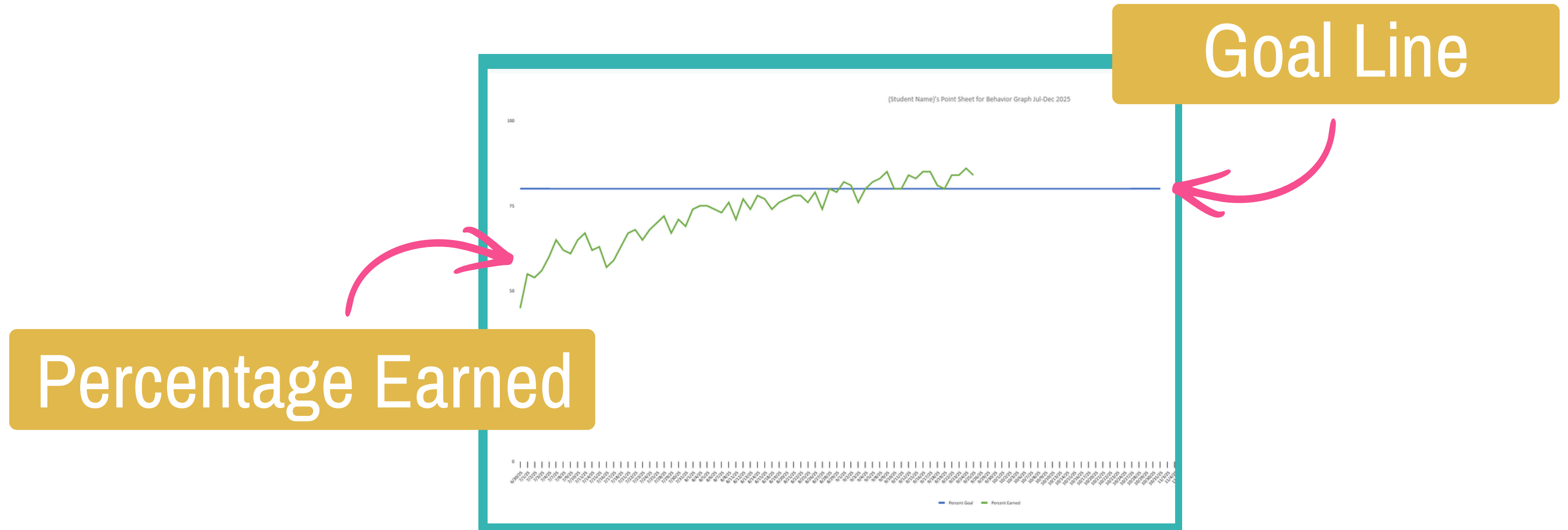
3 Review the graph

The graph updates automatically as you enter data.



★ Works with any point sheet that provides daily points or percentages.

Track Progress Toward a Meaningful Goal



Graph earned scores alone—or compare them with a goal.

Use Goals That Fit Your Student's Plan

© TheResponsiveEducator



Student Goals

Compare daily results with a goal you and the student have agreed on.



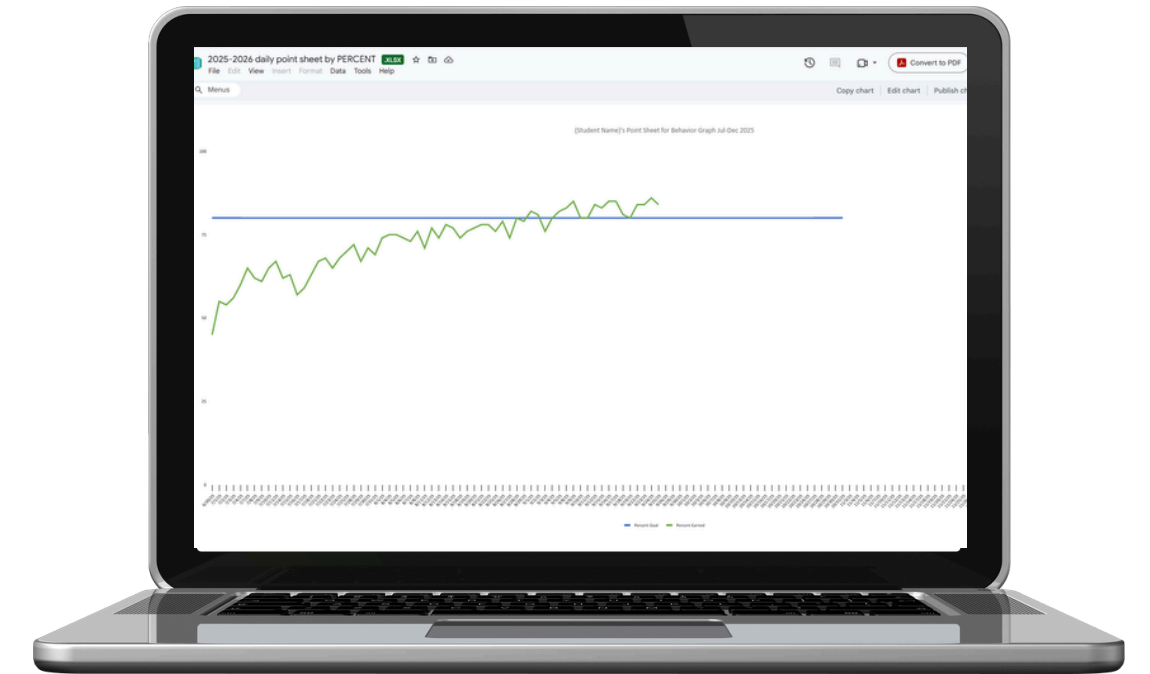
IEP Goals

Monitor progress toward an IEP goal measured in points or percentages from the student's point sheet.



Classroom Level Systems

Compare earned scores with the requirement for moving to the next level.



Use the graph to guide conversations about progress & next steps.

Also Included: Support & Examples

✓ Example behavior graph with phase lines

See what real progress monitoring graphs look like, including how to mark intervention changes when strategies are adjusted

✓ Data collection method overview

Quick reference explaining when to use different data types and what each one measures best.

✓ Quick Excel tips for easy setup

Practical guidance for adjusting graphs, adding phase lines and trendlines, and naming student graphs



Help Students Recognize Their Progress

© TheResponsiveEducator

➤ Review Progress Together

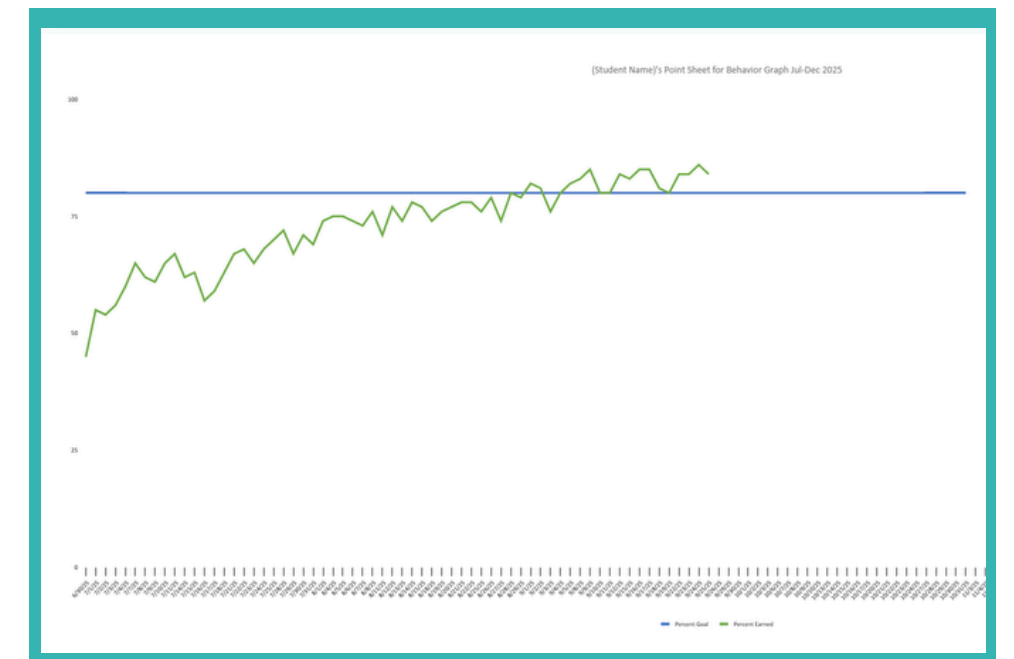
Look at several days of results. Help students notice improvement and days when meeting the goal was harder.

➤ Connect Progress to Strategies

Discuss what helped: asking for a break, accepting support, or using a practiced skill.

➤ Choose a Next Step

Identify one strategy to keep using or one skill that needs more practice.



Make progress visible—and give students a role in planning what comes next.

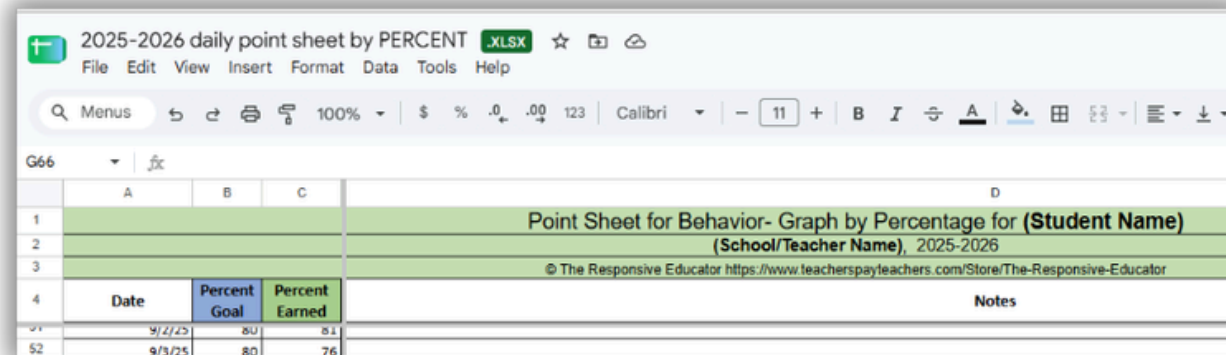
What's Included

Digital download • Point sheets sold separately • Use in Excel or Google Sheets

© TheResponsiveEducator

✓ Two spreadsheet versions:

Percentage Earned



2025-2026 daily point sheet by PERCENT .xlsx

File Edit View Insert Format Data Tools Help

Search Menus

100%

Calibri

11

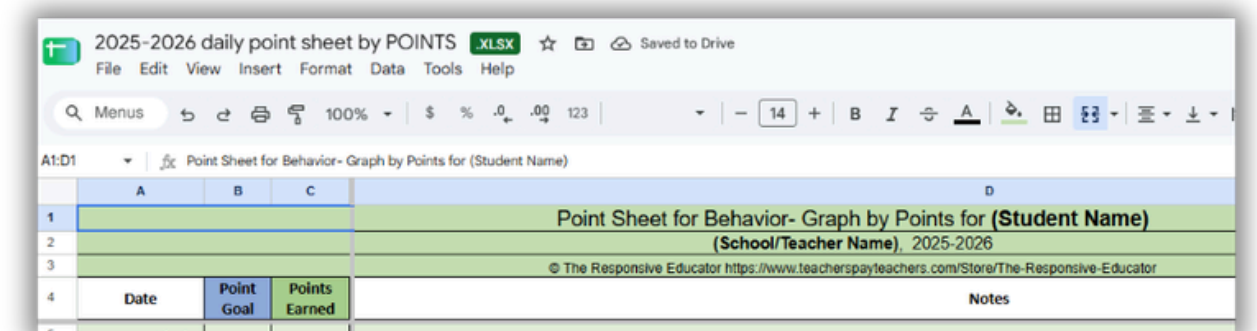
B I

A

Point Sheet for Behavior- Graph by Percentage for (Student Name)
(School/Teacher Name), 2025-2026
© The Responsive Educator <https://www.teacherspayteachers.com/Store/The-Responsive-Educator>

	A	B	C	D
1				
2				
3				
4	Date	Percent Goal	Percent Earned	Notes
5	9/2/25	80	81	
52	9/3/25	80	76	

Points Earned



2025-2026 daily point sheet by POINTS .xlsx

File Edit View Insert Format Data Tools Help

Search Menus

100%

Calibri

14

B I

A

Point Sheet for Behavior- Graph by Points for (Student Name)
(School/Teacher Name), 2025-2026
© The Responsive Educator <https://www.teacherspayteachers.com/Store/The-Responsive-Educator>

	A	B	C	D
1				
2				
3				
4	Date	Point Goal	Points Earned	Notes

✓ Also included:

- Quick Excel tips
- Example behavior graph
- Data collection methods overview