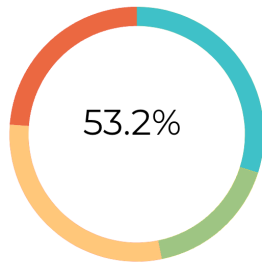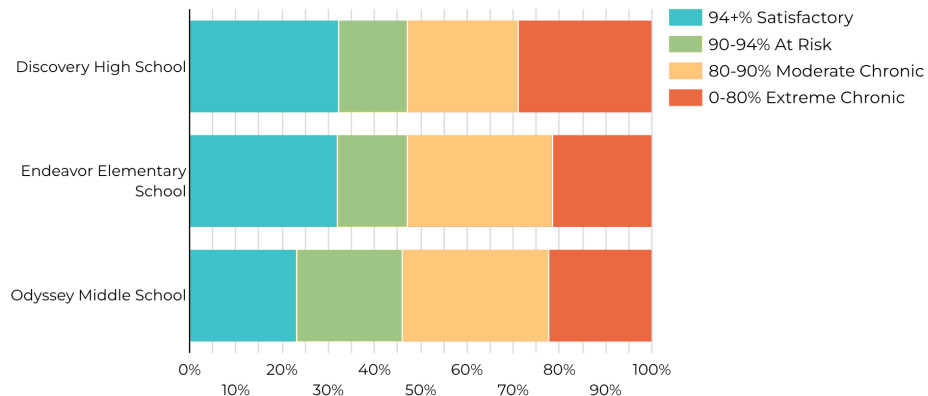# Q: Are you trying to improve chronic absenteeism?

What percent of all students are chronically absent?

53.2%

How does chronic absenteeism vary by school?

- 94+% Satisfactory
- 90-94% At Risk
- 80-90% Moderate Chronic
- 0-80% Extreme Chronic

Discovery High School

Endeavor Elementary School

Odyssey Middle School

0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

Which students have been identified as chronically absent?

	name	school	Grade	Truancy Risk	Att % ❶ ▲	Days Abs ❷ ▼	Days Pres
1.	Carmine Johnson	Discovery High School	10	0-80% Extreme Chronic	0	82	0
2.	Franco Samara Ku...	Discovery High School	9	0-80% Extreme Chronic	0	82	0
3.	Jaida Klein	Discovery High School	12	0-80% Extreme Chronic	0	42	0
4.	Colleen Wiegand	Discovery High School	9	0-80% Extreme Chronic	6.33	74	5
5.	Cleta Greenfelder	Endeavor Elementary School	K	0-80% Extreme Chronic	12.82	68	10
6.	Michaela Evan We...	Discovery High School	10	0-80% Extreme Chronic	15.85	69	13
7.	Hiram Von	Odyssey Middle School	7	0-80% Extreme Chronic	17.44	71	15
8.	Chaim Stehr	Odyssey Middle School	7	0-80% Extreme Chronic	20.93	68	18
9.	Lou Emard	Odyssey Middle School	7	0-80% Extreme Chronic	23.33	23	7
10.	Cierra Little	Endeavor Elementary School	K	0-80% Extreme Chronic	23.94	54	17

1 - 10 / 1505 ‹ ›

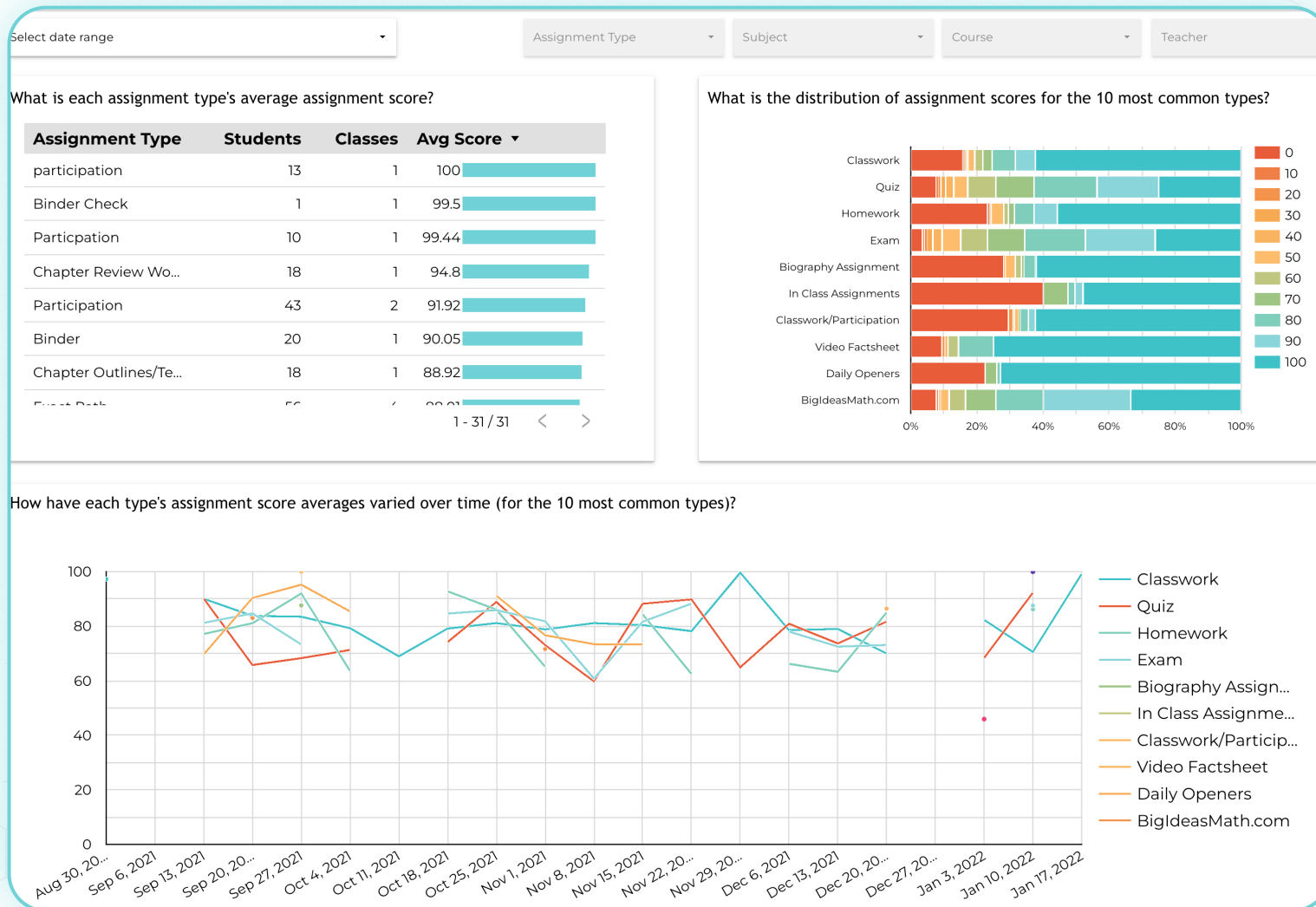# A: Quickly find the data you need to take action with one dashboard.
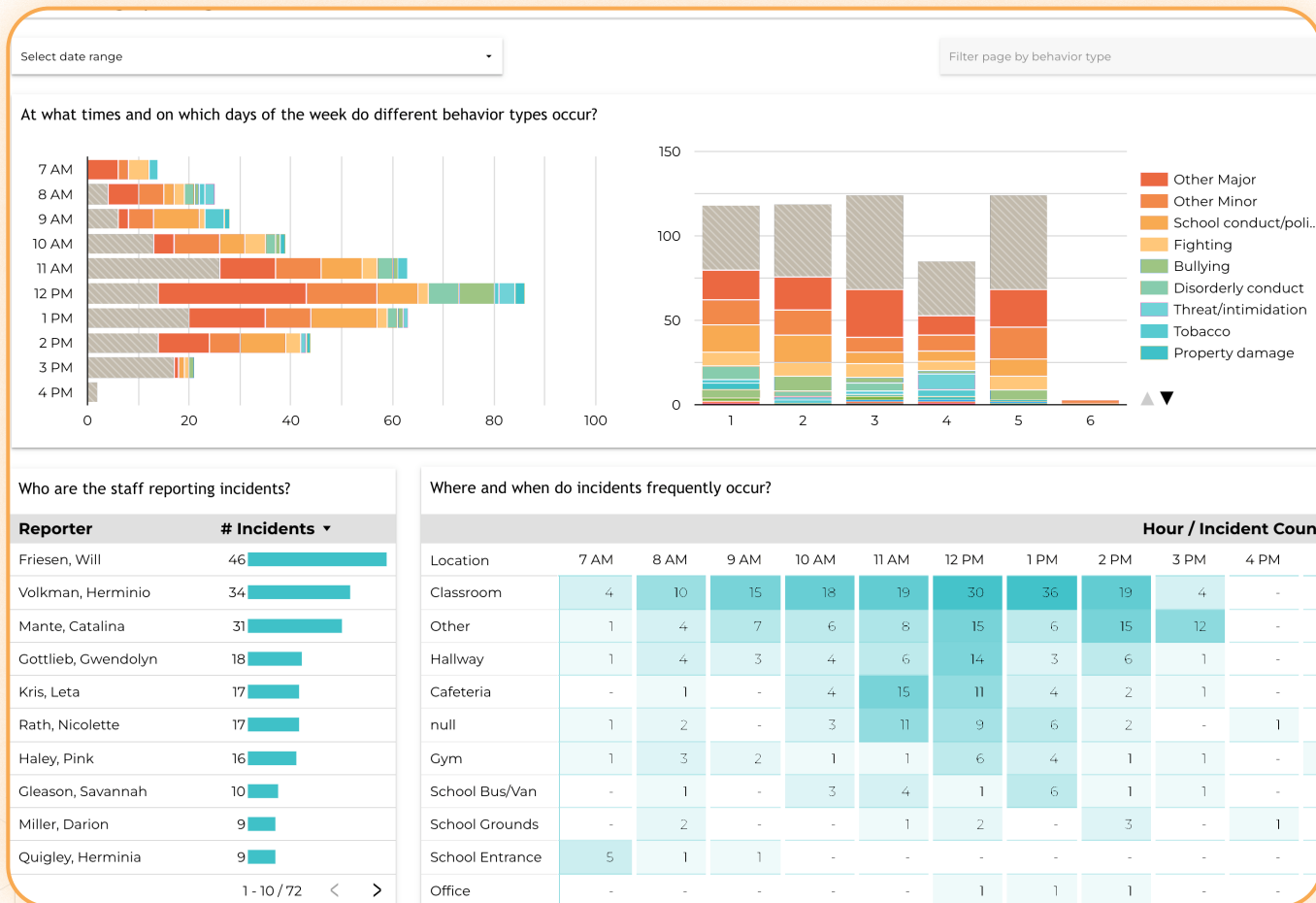
data lab

Q: Does assignment type provide indicators for success?

What is each assignment type's average assignment score?

Assignment Type	Students	Classes	Avg Score ▼
participation	13	1	100
Binder Check	1	1	99.5
Particpation	10	1	99.44
Chapter Review Wo...	18	1	94.8
Participation	43	2	91.92
Binder	20	1	90.05
Chapter Outlines/Te...	18	1	88.92
Event Both	56	6	88.01

1 - 31 / 31 ‹ ›

What is the distribution of assignment scores for the 10 most common types?

How have each type's assignment score averages varied over time (for the 10 most common types)?

A: Find out which assignments have the highest impact...

data lab

data lab

FOR *alma*