

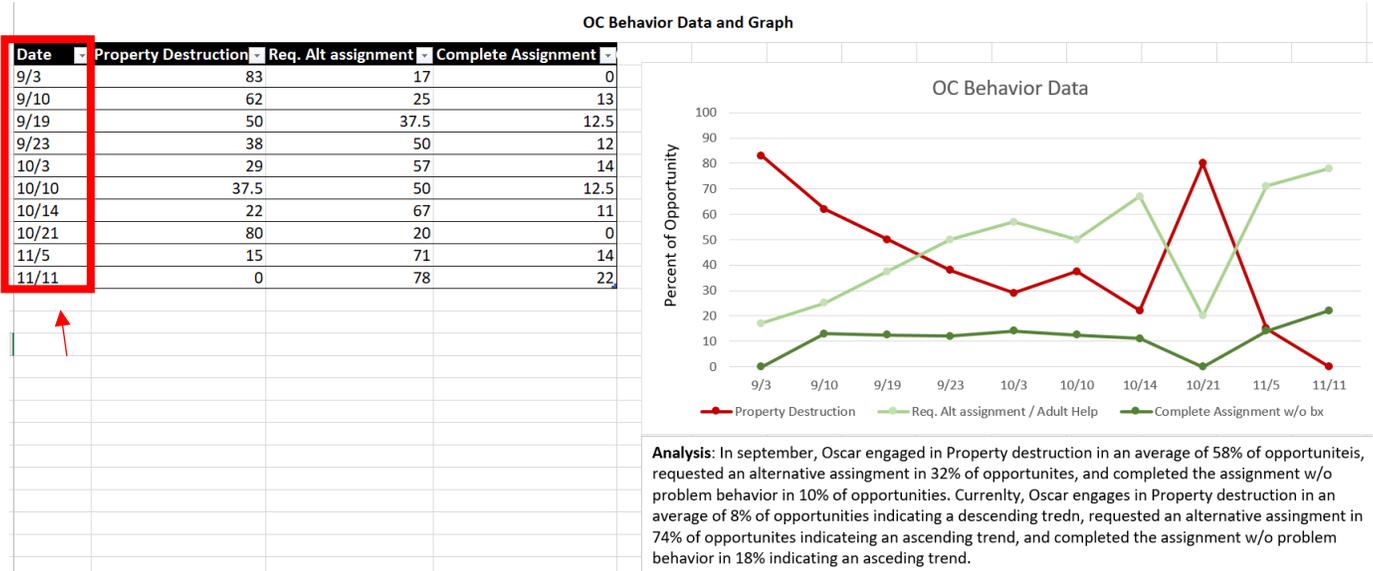


G.R.O.W.

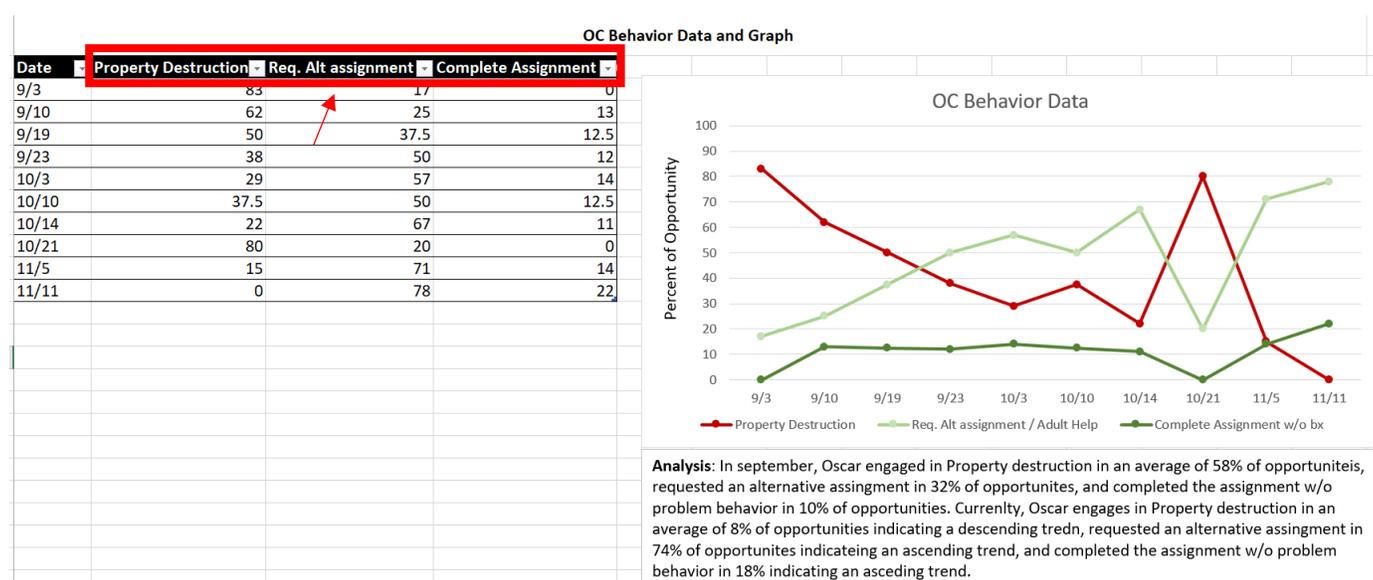
Growth-Mindset. Resilience. Other-Centered. Work-Ethic.

Data Input Task List

1. Gather Data for reporting period
2. Choose how you want to represent time on the X axis – *(Daily, weekly, monthly)*
3. Input the dates (or week/months if chosen) on the left hand column



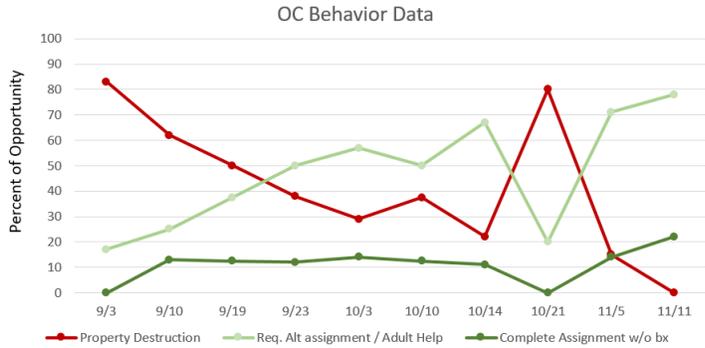
4. Update target behaviors *(and replacement/desired behaviors if tracked)*



5. Input the Behavior data

OC Behavior Data and Graph

Date	Property Destruction	Req. Alt assignment	Complete Assignment
9/3	83	17	0
9/10	62	25	13
9/19	50	37.5	12.5
9/23	38	50	12
10/3	29	57	14
10/10	37.5	50	12.5
10/14	22	67	11
10/21	80	20	0
11/5	15	71	14
11/11	0	78	22

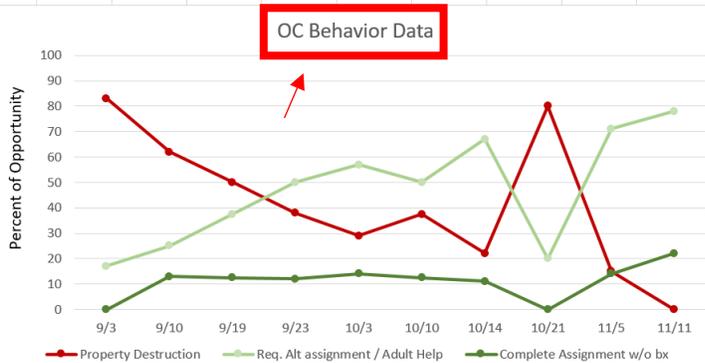


Analysis: In september, Oscar engaged in Property destruction in an average of 58% of opportunities, requested an alternative assignment in 32% of opportunities, and completed the assignment w/o problem behavior in 10% of opportunities. Currently, Oscar engages in Property destruction in an average of 8% of opportunities indicating a descending trend, requested an alternative assignment in 74% of opportunities indicating an ascending trend, and completed the assignment w/o problem behavior in 18% indicating an ascending trend.

6. Update Graph Title (On top of graph) e.g. *OC Behavior Data, OC Goal 1, etc*

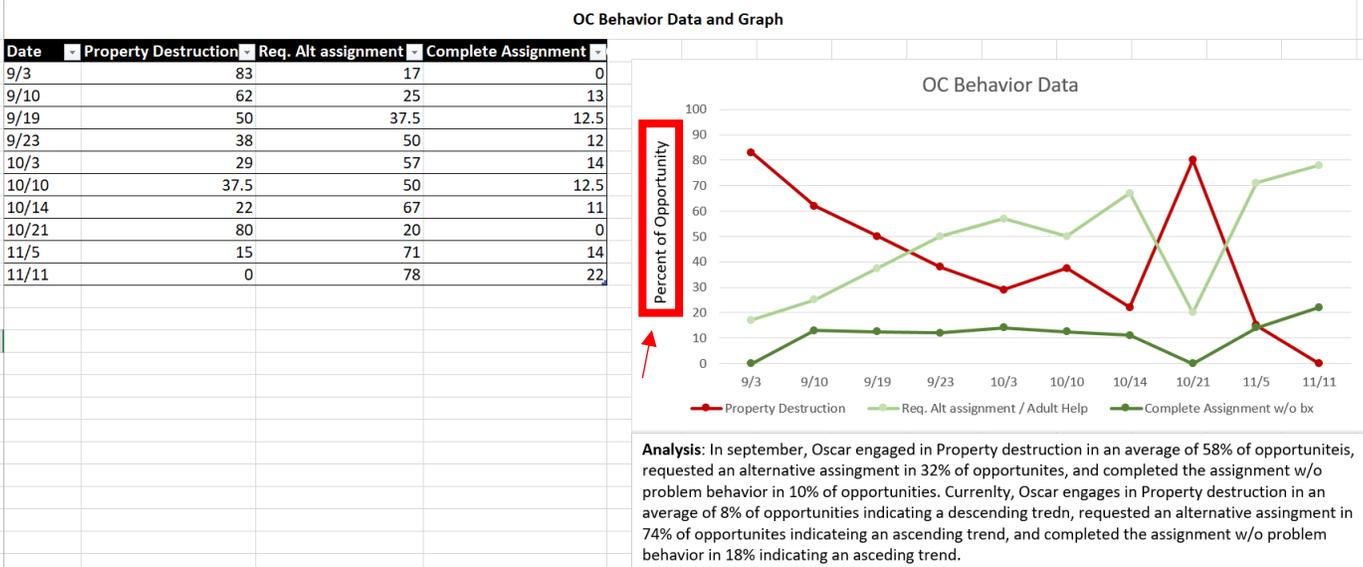
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7. Update Y axis label to match Data tracking method (On the left side along the y axis)
 e.g. *rate per day, average rate, percent of opportunity, longest duration, average duration, etc*



8. Update Figure Caption (*Optional component*)

- **Example A:** In September, Oscar determined the central idea of a text, analyzed its development, and provided a summary in an average of 16 opportunities. Currently, he does so in an average of 90% of opportunities. Data indicates an ascending trend.
- **Example B:** Percentage of Arithmetic Operations assignments with at least 80% accuracy across 3 months for Oscar; Data indicates an ascending trend.

