

Algebra 1 PLC Meeting Agendas & Notes

Team	Algebra 1
Scheduled Meet Time	Tuesday, 8:20 AM-9:00
SMART Goal	In 2017-2018, after remediation on each common assessment, our students who are proficient (70%+) will increase from the previous year.
Norms:	<ul style="list-style-type: none">-We won't complain about a problem unless we can offer a solution.-We will be on time and prepared.-We will respectfully share our opinions in the meetings & not take it outside the meeting.-All members will contribute equally to the workload of the team. <p><u>Consequences:</u> Bring snacks</p>
Roles:	Leader Note Taker Snack Bringer Timekeeper

Meeting Date	9/5	
Members Present	Algebra 1 Team	
Members Absent	None	
Topic	Time	Notes
Big idea activity - Chapter 1	5 min	Matching - simplify expressions and get in groups of 4
Pacing for next week	10 min	1.1 - whiteboard/clicker work for 100% then no homework - review Hippity, hoppity (2-step) Around the room maze after 1.3 I&E Friday 9/15?
Like statistics to start? Calc. use? Batteries?	10min	Good start! Good conversation and review. Put batteries on the supplies list.
Bridges Funding - remediate common assessments	10min	Get it fixed! We all agree with sending D's and F's. Each chapter can change depending on the need of concepts moving forward Get it fixed right away. Start end of unit 1. Jeff will work during lunch. Start with Tim working before/after school.
Pacing for upcoming week	5min	Finish statistics by end of this week. Start chapter 1 next Monday.

Meeting Date	8/24	
Members Present	Algebra 1 Team	
Members Absent	None	
Topic	Time	Notes
Pacing and Assignments	15 mins	<p>Stats Intro Project:</p> <p>11.1-Day 1: Mean, median, mode, range Day 2: standard deviation (good review of GEMDAS) in hand and calculator Practice Assignment: Page 590 (#7, 8, 10, 12, 13, 19, 39)</p> <p>11.2- 1 Day: Visual Representations of Data Box plots, bar graphs, pie charts, stem plots, dot plots etc. Upper, lower, inter- quartile range Line Graph Practice Assignment: Page 597 (#3-9, 13-15)</p> <p>11.3- 1 Day: Histograms and Shapes of Distribution Practice Assignment: Page 604 (#3, 5-7, 9, 16)</p> <p>11.5- 1 Day: Choosing a Data Display Practice Assignment: Page 621 (#3-12, 15, 29)</p> <p>2 Days Project</p>
What are the most important standards?	10 mins	Need more stats because they are on the air assessment. No need for stem and leaf plots
Activities Brainstorming for Big Idea or 11.1	15 mins	Given data, pose true or false statements

Meeting Date	10/3	
Members Present	Algebra 1 Team	
Members Absent	None	
Topic	Time	Notes
Evaluation w/ Jeff (Initial Conference)	5 mins	Set smartgoal for each unit.
Remediation Process	10 mins	Student earn a way into a re-test. Email, call, letter home to parents. Tracking Sheet Take the second grade no matter what into the gradebook
Chapter 1		Percents increased on all areas - changes were good.