

Alg 2 Int - MP1

Please note that this calendar is adjusted, on an as needed basis to meet the needs of the students. If you are unsure of an assignment, due date or test/quiz date, please check with your teacher



	MON 9/2	Day 1: TUE 9/3 E: All Classes	Day 2: WED 9/4 A: (1-2-3-6-7-8)	Day 3: THU 9/5 B: (2-3-4-7-8-5)	Day 4: FRI 9/6 C: (3-4-1-8-5-6)
4th Period	Labor Day	Class Introduction Class Rules and Information	Drop	Pre-Assessment	Do Now (Delta) 2.1 Notes (Day 1) 2.1 WS HW: Finish Delta Math & WS #1-10
7th Period	Labor Day	Class Introduction Class Rules and Information	Pre-Assessment	Do Now (Delta) 2.1 Notes (Day 1) 2.1 WS HW: Finish Delta Math & WS #1-10	Drop
	Day 5 : MON 9/9 D: (4-1-2-5-6-7)	Day 6: TUES 9/10 A: (1-2-3-6-7-8)	Day 7: WED 9/11 B: (2-3-4-7-8-5)	Day 8: THU 9/12 C: (3-4-1-8-5-6)	Day 9: FRI 9/13 D: (4-1-2-5-6-7)

4th Period	2.1 Notes (Day 2) Delta Math (Quiz Review) HW: Finish Delta Math; Quiz Wednesday, 9/11	Drop	Solving Equations Quiz	2.3 Notes 2.3 WS HW: Delta Math (Linear Equations)	Do Now (Inequality Review) Notes 2.4_1 HW: None
7th Period	2.1 Notes (Day 2) Delta Math (Quiz Review) HW: Finish Delta Math; Quiz Tomorrow	Solving Equations Quiz	2.3 Notes 2.3 WS HW: Delta Math (Linear Equations)	Drop	Do Now (Inequality Review) Notes 2.4_1 HW: None
	Day 10: MON 9/16 A: (1-2-3-6-7-8)	Day 11: TUE 9/17 B: (2-3-4-7-8-5)	Day 12: WED 9/18 C: (3-4-1-8-5-6)	Day 13: THU 9/19 D: (4-1-2-5-6-7)	Day 14: FRI 9/20 A: (1-2-3-6-7-8)
4th Period	Drop	Two-Step Inequalities WS Notes 2.4_2 HW: Quick Quiz Tomorrow	Quick Quiz (Inequalities) Notes 2.4_3 Delta Math (Compound Inequalities) HW: Finish Delta Math	Do Now (Quizizz) Compound Inequalities WS HW: Quick Quiz on Monday, 9/23	Drop
7th Period	Two-Step Inequalities WS Notes 2.4_2	Quick Quiz (Inequalities) Notes 2.4_3	Drop	Do Now (Quizizz) Compound Inequalities WS HW: Quick Quiz	Inequalities Review Task Cards HW: Finish task cards (this will be

	HW: Quick Quiz Tomorrow	Delta Math (Compound Inequalities) HW: Finish Delta Math		tomorrow	counted as a Quick Quiz)
	Day 15 MON 9/23 B: (2-3-4-7-8-5)	Day 16: TUE 9/24 C: (3-4-1-8-5-6)	Day 17: WED 9/25 D: (4-1-2-5-6-7)	Day 18: THU 9/26 A: (1-2-3-6-7-8)	Day 19: FRI 9/27 B: (2-3-4-7-8-5)
4th Period	Inequalities Review Task Cards HW: Finish task cards (this will be counted as a Quick Quiz)	Notes 2.6 Delta Math (Absolute Value) HW: Finish Delta Math, if needed	Notes 2.7 Absolute Value Inequalities WS HW: None	Drop	Delta Math (Quiz Review) HW: Quiz Monday, 9/30
7th Period	Notes 2.6	Drop	Notes 2.7 Absolute Value Inequalities WS	Delta Math (Quiz Review) HW: Quiz Tomorrow	Absolute Value Quiz
	DAY 20: MON 09/30 C: (3-4-1-8-5-6)	Day 21: TUE 10/1 D: (4-1-2-5-6-7)	Day 22: WED 10/2 A: (1-2-3-6-7-8)	THU 10/3 NO SCHOOL	Day23: FRI 10/4 B: (2-3-4-7-8-5)
4th Period	Absolute Value Quiz	Do Now (Quizizz) 3.1 Notes HW: Finish Delta Math, if needed	Drop	<i>Rosh Hashanah</i>	Quick Quiz on Domain and Range 3.2 (3) Notes HW: Finish Delta Math, if needed
7th Period	Drop	Do Now (Quizizz)	Quick Quiz on Domain and Range	<i>Rosh Hashanah</i>	Do Now (Quizizz)

		3.1 Notes HW: Finish Delta Math, if needed	3.2 (3) Notes HW: Finish Delta Math, if needed		Worksheet w/ Answers
	Day 24: MON 10/7 C: (3-4-1-8-5-6)	Day 25: TUE 10/8 D: (4-1-2-5-6-7)	Day 26: WED 10/9 A: (1-2-3-6-7-8)	Day 27: THU 10/10 B: (2-3-4-7-8-5)	Day 28: FRI 10/11 C: (3-4-1-8-5-6)
4th Period	Do Now (Quizizz) Notes: Review of Functions Worksheet w/ Answers HW: Quick Quiz tomorrow	Quick Quiz on Evaluating Functions Delta Math (Evaluate Functions from a graph) HW: Finish Delta Math, if needed	Drop	3.3 (2) Notes Delta Math (Finding Intercepts) Begin 3.4-3.5 Notes HW: Finish Delta Math, if needed	Continue 3.4-3.5 Notes Delta Math (Slope Intercept Form)
7th Period	Drop	Quick Quiz on Evaluating Functions Delta Math (Evaluate Functions from a graph) HW: Finish Delta Math, if needed	3.3 (2) Notes Delta Math (Finding Intercepts) Begin 3.4-3.5 Notes HW: Finish Delta Math, if needed	Continue 3.4-3.5 Notes Delta Math (Slope Intercept Form)	Drop
	Day 29: MON 10/14 SS: (1-2-3-4-5)	Day 30: TUE 10/15 D: (4-1-2-5-6-7)	Day 31: WED 10/16 PSATs (6-7-8)	Day 32: THU 10/17 A: (1-2-3-6-7-8)	Day 33: FRI 10/18 B: (2-3-4-7-8-5)
4th Period	Delta Math Review HW: Finish <u>part 1</u> of the assignment on Delta	Graphing WS 1 Graphing WS 2	Drop	Drop	Do Now (Delta) 3.5 Notes

					HW: Finish Delta Math, if needed
7th Period	Drop	Graphing WS 1 Graphing WS 2			Drop
	Day 34: MON 10/21 C: (3-4-1-8-5-6)	Day 35: TUE 10/22 MOD: (1-2-6-7-8)	Day 36 WED 10/23 D: (4-1-2-5-6-7)	Day 37: THU 10/24 A: (1-2-3-6-7-8)	Day 38: FRI 10/25 B: (2-3-4-7-8-5)
4th Period		Drop	Notes: Parallel and Perpendicular Lines HW: TEST Monday, 10/28	Drop	Test Review (on Delta Math) Formula Sheet HW: Finish Review; TEST on Monday
7th Period	Drop				
	Day 39: MON 10/28 C: (3-4-1-8-5-6)	Day 40: TUE 10/29 D: (4-1-2-5-6-7)	Day 41: WED 10/30 A: (1-2-3-6-7-8)	Day 42: THU 10/31 B: (2-3-4-7-8-5)	Day 43: FRI 11/1 C: (3-4-1-8-5-6)
4th Period	Chapter 3 Test	Notes: Piecewise Functions Delta Math (Practice) HW: None	Drop	Do Now (Quick Quiz–on Delta) Notes: Graphing Piecewise Functions HW: None	Do Now (Delta) Notes: Graphing Practice Quizizz Review HW: None
7th Period	Drop				Drop