MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
July 28	29	30	31 **Professional Learning**	August 1 **Professional Learning**
4 **Teacher Workday**	5 **Professional Learning**	6 **Professional Learning**	7 **Professional Learning**	8 **Professional Learning**
11 **Teacher Planning**	12 **First Day of School** Mandatory District PPT	13 Success Agreement	14 Review solving linear equations	15 Review solving linear equations
18 Absolute Value Parent function with key features Horizontal and vertical shifts ==T1.D1 QUIZ solving linear graphs and equations== ==(5 questions)==	19 Graphing Absolute Value Functions with stretches, compressions, and reflections Writing equations based on a graph Graphing practice, identify key features, effects of transformation	20 Writing equations based on a graph Graphing practice, identify key features, effects of transformation ==T1.D2 Graphing AV HW==	21 Review (5 Bonus Point on the test)	22 **Test #1** (students can use index card) Pick Up Review (5 Bonus Point on the test) ==D3. Packet #1 check==
25 Introduce by looking at different amounts of x-ints Solving Absolute Value Equations $|x-1|=2$	26 Solving Absolute Value Equations $2|x-1|=4$ ==D4. Solving AV equation Quiz== **OPEN HOUSE 5:00 – 8:00**	27 Solving Absolute Value Equations: Extraneous Solutions $2|x-1|=4(x-1)$	28 Solving Absolute Value Equations: Extraneous Solutions $2|x-1|=4(x-1)$	29 **PR 1** Mixed practiced – Solving AV equation ==D5. QUIZ Solving AV equations (with and without extraneous)==
September 1 **LABOR DAY No School**	2 Formulating Absolute Value Equations from word problem	3 **Eng I & II MAP BOY** Formulating AV (continued) Flex Day ==D6. Formulating==	4 **Eng I & II MAP BOY** Review	5 **Eng I & II MAP BOY** Formulating & Solving AV equation Quiz ==D7. QUIZ Solving AV equations (with and without extraneous)==

8 **Test #2** D8. Packet #2 check	9 Graph systems of 3 or more inequalities Included x<2, y>4	10 **Algebra I & II, Geometry MAP BOY** Graph systems of 3 or more inequalities Included x<2, y>4	11 **Algebra I & II, Geometry MAP BOY** MAP Testing	12 **Algebra I & II, Geometry MAP BOY** MAP Testing D8. Complete MAP Testing
15 Formulate systems of inequalities given a graph/geometric shape	16 **Bio MAP BOY window W. Lang SGWA Level II- Pre-assessment** Formulate systems of inequalities based on scenarios D9. HW Graph Inequalities – Completion grade	17 **Bio MAP BOY window W. Lang SGWA Level II- Pre-assessment** Formulate systems of inequalities based on scenarios Solve systems by substitution	18 **Bio MAP BOY window** Solve systems by substitution	19 **PR 2** Solve systems by substitution D10. Quiz Graph Inequalities and Formulating
22 Formulate Systems of 3 Linear Equations based on word problems **(Solve by matrices later)**	23 Formulate Systems of 3 Linear Equations based on word problems **(Solve by matrices later)**	24 Solve systems by elimination	25 Solve systems by elimination D11. Solve by substitution and formulation 3 linear equations Quiz	26 **Professional Learning**
29 Solving systems of equations by using matrices	30 **W. Lang SGWA Span. I- Pre-assessment** Solving systems of equations by using matrices	October 1 Review	2 **Gr 10 & 11 PSAT/NMSQT** **Test #3** D12. Packet #3 check	3 Review Algebra 1 material – Part of parabola
6 Graph the quadratic parent function with shifts and key feature, all transformations	7 Graph all transformations of the quadratic parent function	8 Graph all transformations of the quadratic parent function D13 Quiz Graph Quadratics	9 Graph all transformations of the quadratic parent function **Retest #3**	10 **TERM 1 REPORT CARD** Make up work **Retest #3**