

REVISED 2020-2021 Planning Calendar | PAPA2

Term 1 (44 Instructional Days)				
Monday	Tuesday	Wednesday	Thursday	Friday
08/31 T1 Begins OneNote and Canvas, review worksheet	09/1 OneNote and Canvas, review worksheet	09/2 OneNote and Canvas, review worksheet	09/3 OneNote and Canvas, review worksheet	09/4
09/07 Labor Day District Holiday	09/8 1.1 Interval Notation 2A, 7I	09/9 1.1 Domain/Range/ End Behavior 2A, 7I	09/10 1.2 Characteristics of Functions (inc/ dec, pos/neg, end beh) 2A	09/11 Asynchronous Re- view Unit 1 Prereq- uisite Skills and 1.1- 1.2
09/14 Review Unit 1 Pre- requisite Skills and 1.1-1.2	09/15 Test Module 0 Pre- requisite Skills and 1.1-1.2	09/16 1.2 Rate of Change and Regressions 2A	09/17 1.3 Transformations Nspire Activity	09/18 Asynchronous 1.3 Transformations
09/21 1.3 Transformations	09/22 1.4 Inverses 2B, 2D	09/23 Module 1 Review	09/24 Module 1 Test	09/25
09/28 2.1 Absolute Value Functions 6C, 6D	09/29 2.2 Absolute Value Equations 6E	09/30 Compound Inequali- ties Practice	10/1 2.3 Absolute Value Inequalities 6F	10/2 Module 2 Review
10/5 Module 2 Review	10/6 Module 2 Test	10/7 Unit 2 Prerequisite Skills	10/8 Unit 2 Prerequisite Skills	10/9 3.1-3.2 Graph Quad- ratic Functions and Write in Vertex Form 4D
10/12 3.3 Writing Quadratic Functions 4B, 4E, 08B, 8C	10/13 Changing Forms of Quadratics	10/14 PSAT	10/15 Changing Forms of Quadratics	10/16 Module 3 Review
10/19 Module 3 Review	10/20 Module 3 TEST	10/21 4.2 Complex Num- bers	10/22 4.1 Solve Quadratics by Graphing, Factor- ing, Square Roots 4F	10/23 4.3 Solve Quadratics by Quadratic Formula, Completing the Square 4F
10/26 4.3 Discriminants 4.1, 4.3 Solve Quad- ratics 4F	10/27 4.1, 4.3 Solve Quad- ratics Applications 4F	10/28 4.4 Solve Quadratic Inequalities 4H	10/29 Module 4 Review	10/30 T1 Ends Module 4 Review