

Individual Pace Planner Report

MJ Grade 6 Mathematics (Advanced)

Student Name: hh
Start Date: Monday, January 14, 2019
End Date: Friday, May 24, 2019
Estimated Hours Per Week: 5.53 hours
Estimated Time To Complete: 19 weeks

Task Number and Description	Est. Minutes
Items for Completion Week Of Jan 14, 2019 to Jan 20, 2019	
01.00 Module One Checklist and Pretest	50
01.01 Adding and Subtracting Decimals	45
01.02 Multiplying Decimals	60
01.03 Division	65
01.04 Mid-Module Check	50
01.05 Division of Fractions	30
01.06 Division with Mixed Numbers (This assignment is continued in the next week)	32
Items for Completion Week Of Jan 21, 2019 to Jan 27, 2019	
01.06 Division with Mixed Numbers (This assignment is continued from the previous week)	18
01.07 Unit Cubes and Volume	90
01.08 Module One Practice Test	50
01.09 Discussion-Based Assessment	25
01.10 Module One Test	85
02.00 Module Two Checklist and Pretest	50
02.01 Understanding a Ratio (This assignment is continued in the next week)	14
Items for Completion Week Of Jan 28, 2019 to Feb 03, 2019	
02.01 Understanding a Ratio (This assignment is continued from the previous week)	36
02.02 The Unit Rate	60
02.03 Equivalent Ratios	60
02.04 Mid-Module Check	50
02.05 Percentages	50
02.06 Measurements	50
02.07 Unit Conversions (This assignment is continued in the next week)	26
Items for Completion Week Of Feb 04, 2019 to Feb 10, 2019	
02.07 Unit Conversions (This assignment is continued from the previous week)	34
02.08A Complex Unit Rate Advanced	50

02.09 Module Two Practice Review Test	20
02.09 Module Two Practice Test	50
02.10 Discussion-Based Assessment	25
02.11 Module Test	85
02.12A Module Two Advanced Test	35
03.00 Module Three Checklist and Pretest (This assignment is continued in the next week)	33
Items for Completion Week Of Feb 11, 2019 to Feb 17, 2019	
03.00 Module Three Checklist and Pretest (This assignment is continued from the previous week)	17
03.01 GCF and LCM	60
03.02 Positive and Negative Numbers	50
03.03 The Number Line	60
03.04 Mid-Module Check	50
03.05 Ordering of Numbers	55
03.06 The Absolute Value (This assignment is continued in the next week)	40
Items for Completion Week Of Feb 18, 2019 to Feb 24, 2019	
03.06 The Absolute Value (This assignment is continued from the previous week)	50
03.07A Applying the Number Line Advanced	60
03.08A Adding and Subtracting Rational Numbers Advanced	45
03.09A Multiplying Rational Numbers Advanced	60
03.10A Dividing of Rational Numbers Advanced	60
03.11 Module Three Practice Review Test	20
03.11 Module Three Practice Test (This assignment is continued in the next week)	37
Items for Completion Week Of Feb 25, 2019 to Mar 03, 2019	
03.11 Module Three Practice Test (This assignment is continued from the previous week)	13
03.12 Discussion-Based Assessment	25
03.13 Module Three Test	85
03.14A Module Three Advanced Test	45
04.00 Module Four Checklist and Pretest	50
04.01 Ordered Pairs	50
04.02 Plotting on the Coordinate Plane	60
04.03 Ratios and the Coordinate Plane (This assignment is continued in the next week)	4
Items for Completion Week Of Mar 04, 2019 to Mar 10, 2019	
04.03 Ratios and the Coordinate Plane (This assignment is continued from the previous week)	56
04.04 Applications with Coordinates	65
04.05A Characteristics of a Proportion Advanced	55
04.06 Module Four Practice Test	50
04.07 Discussion-Based Assessment	25

04.08 Module Four Test (This assignment is continued in the next week)	81
Items for Completion Week Of Mar 11, 2019 to Mar 17, 2019	
04.08 Module Four Test (This assignment is continued from the previous week)	4
04.09A Module Four Advanced Test	30
04.10 Segment One Practice Test	65
04.11 Segment One Exam	85
04.12A Segment One Advanced Exam	85
05.00 Module Five Checklist and Pretest	50
05.01 Area of Triangles (This assignment is continued in the next week)	13
Items for Completion Week Of Mar 18, 2019 to Mar 24, 2019	
05.01 Area of Triangles (This assignment is continued from the previous week)	37
05.02 Area of Quadrilaterals	55
05.03 Area of Polygons	60
05.04 Mid-Module Check	45
05.05 Shapes on the Coordinate Plane	85
05.06 Surface Area of Prisms	40
05.07 Surface Area of Pyramids (This assignment is continued in the next week)	10
Items for Completion Week Of Mar 25, 2019 to Mar 31, 2019	
05.07 Surface Area of Pyramids (This assignment is continued from the previous week)	75
05.08 Module Five Practice Review Test	20
05.08 Module Five Practice Test	50
05.09 Discussion-Based Assessment	25
05.10 Module Five Test	85
06.00 Module Six Checklist and Pretest	50
06.01 Numerical Expressions (This assignment is continued in the next week)	27
Items for Completion Week Of Apr 01, 2019 to Apr 07, 2019	
06.01 Numerical Expressions (This assignment is continued from the previous week)	33
06.02 Algebraic Expressions	60
06.03 Parts of an Expression	60
06.04 Evaluating Algebraic Expressions	60
06.05 Mid-Module Check	40
06.06 Algebraic Properties	70
06.07 Equivalent Expressions (This assignment is continued in the next week)	9
Items for Completion Week Of Apr 08, 2019 to Apr 14, 2019	
06.07 Equivalent Expressions (This assignment is continued from the previous week)	91
06.08A Properties of Operations Advanced	60
06.09A Rewriting Expressions Advanced	60
06.10 Module Six Practice Test	50

06.11 Discussion-Based Assessment	25
06.12 Module Six Test (This assignment is continued in the next week)	46
Items for Completion Week Of Apr 15, 2019 to Apr 21, 2019	
06.12 Module Six Test (This assignment is continued from the previous week)	39
06.13A Module Six Advanced Test	45
07.00 Module Seven Checklist and Pretest	50
07.01 Solutions to Equations and Inequalities	60
07.02 Applications with Expressions	60
07.03 Solving Equations I	60
07.04 Solving Equations II (This assignment is continued in the next week)	18
Items for Completion Week Of Apr 22, 2019 to Apr 28, 2019	
07.04 Solving Equations II (This assignment is continued from the previous week)	42
07.05 Mid-Module Check	35
07.06 Inequalities	70
07.07 Dependent and Independent Variables	100
07.08 Analyzing Relationships (This assignment is continued in the next week)	85
Items for Completion Week Of Apr 29, 2019 to May 05, 2019	
07.08 Analyzing Relationships (This assignment is continued from the previous week)	15
07.09A Equations for Proportional Relationships Advanced	60
07.10A Applications with Ratios Advanced	50
07.11A Applications with Percentages Advanced	60
07.12 Module Seven Practice Review Test	20
07.12 Module Seven Practice Test	50
07.13 Discussion-Based Assessment	25
07.14 Module Seven Test (This assignment is continued in the next week)	52
Items for Completion Week Of May 06, 2019 to May 12, 2019	
07.14 Module Seven Test (This assignment is continued from the previous week)	33
07.15A Module Seven Advanced Test	45
08.00 Module Eight Checklist and Pretest	50
08.01 Statistical Questioning	55
08.02 Measurements of Data	70
08.03 Dot Plots and Histograms	45
08.04 Box Plots (This assignment is continued in the next week)	34
Items for Completion Week Of May 13, 2019 to May 19, 2019	
08.04 Box Plots (This assignment is continued from the previous week)	36
08.05 Summarizing Data	60
08.06 Data with Outliers	65
08.07 Module Eight Practice Test	50
08.08 Discussion-Based Assessment	25

08.09 Module Eight Test	85
08.10 Segment Two Practice Test (This assignment is continued in the next week)	11
Items for Completion Week Of May 20, 2019 to May 26, 2019	
08.10 Segment Two Practice Test (This assignment is continued from the previous week)	54
08.11 Segment Two Exam	85
08.12A Segment Two Advanced Exam	95