

## 2018-2019 Quarter 1 Geometry

Monday	Tuesday	Wednesday	Thursday	Friday
8/20/2018	8/21/2018 <b>B</b>	8/22/2018 <b>A</b>	8/23/2018 <b>B</b>	8/24/2018 <b>A</b>
<b>1st Day of School All Periods Intro &amp; Syllabus</b>	MODULE 1 L. 1.1: Segment Length & Midpoints L. 1.2: Angle Measures & Angle Bisectors(no constructions)	MODULE 1 L. 1.1: Segment Length & Midpoints L. 1.2: Angle Measures & Angle Bisectors (no constructions)	MODULE 1 L. 1.4: Reasoning & Proof L. 1.3 Representing & Describing Transformations	MODULE 1 L. 1.4: Reasoning & Proof L. 1.3 Representing & Describing Transformations
8/27/2018 <b>B</b>	8/28/2018 <b>A</b>	8/29/2018 <b>B</b>	8/30/2018 <b>A</b>	8/31/2018 <b>B</b>
Paper Baseline Test Pass out Books HRW Logins (simultaneously)	Paper Baseline Test Pass out Books HRW Logins (simultaneously)	MODULE 1 <b>Quiz#1</b> (L.1.1 – L.1.4, 12 questions including formulas Constructions from L.1.1 & 1.2 (needs compass & protractor)	MODULE 1 <b>Quiz#1</b> (L.1.1 – L.1.4, 12 questions including formulas Constructions from L.1.1 & 1.2 (needs compass & protractor)	MODULE 2 L. 2.1: Translations L. 2.2: Reflections
9/3/2018	9/4/2018 <b>A</b>	9/5/2018 <b>B</b>	9/6/2018 <b>A</b>	9/7/2018 <b>B</b>
<b>Holiday</b>	MODULE 2 L. 2.1: Translations L. 2.2: Reflections	MODULE 2 L. 2.3: Rotations and construction: Rotate a triangle using a protractor and a ruler	MODULE 2 <b>Quiz#2</b> (L. 2.1 & 2.2, 10 questions including rules 30-35 minutes) L. 2.3: Rotations and construction: Rotate a triangle using a protractor and a ruler	MODULE 2 <b>Quiz#2</b> (L. 2.1 & 2.2, 10 questions including rules 25-30 minutes) L. 2.4: Investigating Symmetry
9/10/2018	9/11/2018 <b>A</b>	9/12/2018 <b>B</b>	9/13/2018 <b>A</b>	9/14/2018 <b>B</b>
<b>Teacher Planning Day</b>	MODULE 2 L. 2.3: Rotations (continues) L. 2.4: Investigating Symmetry	MODULE 2 L. 2.3: Rotations (continues) L. 2.4: Investigating Symmetry	MODULE 3 L. 3.1: Sequences of Transformations Test review Chapter 2.1-2.4 (30-40 mins)	MODULE 3 L. 3.1: Sequences of Transformations Test review Chapter 2.1-2.4 (30-40 mins)

9/17/2018 <b>A</b>	9/18/2018 <b>B</b>	9/19/2018	9/20/2018 <b>A</b>	9/21/2018 <b>B</b>
MODULE 2 <b>Test#1</b> (Transformations L.2.1-2.4, 25 questions including formulas from 1.1, 1.2 & rules from 2.2, 2.3,)	MODULE 2 <b>Test#1</b> (Transformations L.2.1-2.4, 25 questions including formulas from 1.1, 1.2 & rules from 2.2, 2.3,)	<b>Teacher Planning Day</b>	MODULE 3 L. 3.2: Proving Figures are Congruent Using Rigid Motions	MODULE 3 L. 3.2: Proving Figures are Congruent Using Rigid Motions
9/24/2018 <b>A</b>	9/25/2018 <b>B</b>	9/26/2018 <b>A</b>	9/27/2018 <b>B</b>	9/28/2018 <b>A</b>
MODULE 3 & 4 <b>Quiz#3</b> (L. 3.1 & 3.2, 5 questions) L. 4.1: Angles Formed by Intersecting Lines	MODULE 3 & 4 <b>Quiz#3</b> (L. 3.1 & 3.2, 5 questions) L. 4.1: Angles Formed by Intersecting Lines	MODULE 4 L. 4.2: Transversals and Parallel Lines (including constructions) L. 4.3 Proving Lines are Parallel	<b>Early Release</b> MODULE 4 Vocabulary Review (from Module 1,2,3,4 index cards) Constructions Review	MODULE 4 Vocabulary Review (from Module 1,2,3,4 index cards) Constructions Review
<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
10/1/2018 <b>B</b>	10/2/2018 <b>A</b>	10/3/2018 <b>B</b>	10/4/2018 <b>A</b>	10/5/2018 <b>B</b>
MODULE 4 L. 4.2: Transversals and Parallel Lines (including constructions) L. 4.3 Proving Lines are Parallel	MODULE 4 L. 4.4 Perpendicular Lines	MODULE 4 L. 4.4 Perpendicular Lines	MODULE 4 <b>TEST#2</b> (Vocabulary from Module 1,2,3,4 20 questions) Activity on Constructions	MODULE 4 <b>TEST#2</b> (Vocabulary from Module 1,2,3,4 20 questions) Activity on Constructions