Pebblebrook - Geometry- Spring 2020

Month					
Jan	**1** 1/6 — 1st Day Procedures; Precise Definitions	**2** 1/7 — Transformations	**3** 1/8 — Translations	**4** 1/9 — Reflections & Symmetry	**5** 1/10 — Rotations & Symmetry
Jan	**6** 1/13 — Sequence of Transformations	**7** 1/14 — Unit 1 Review	**8** 1/15 — Unit 1 Summative	**9** 1/16 — Perpendicular Lines/Bisector; Parallel Lines	**10** 1/17 — Prove Theorems about Lines & Angles
Jan	***** MLK Day 1/20 — No School	**11** 1/21 — Prove Theorems about Lines & Angles	**12** 1/22 — Angle Relationships in Triangles	**13** 1/23 — Triangle Congruence	**14** 1/24 — Congruence Postulates
Jan	**15** 1/27 — Prove Triangle Theorems	**16** 1/28 — Medians and Altitudes of Triangles	**17** 1/29 — Prove Theorems about Parallelograms	**18** 1/30 — Prove Theorems about Parallelograms	**19** 1/31 — Similarity and Transformations
Feb	**20** 2/3 — Triangle Similarity Postulates	**21** 2/4 — Prove/Appply Theorems about Triangles	**22** 2/5 — Constructions	**23** 2/6 — Constructions	**24** 2/7 — Costructions and whatever
Feb	**##** 2/10 — Unit 2 Review	**25** 2/11 — Unit 2 Review	**26** 2/12 — UNIT 2 SUMMATIVE ASSESSMENT	**27** 2/13 — Pythagorean Theoream; Special Right Triangles	**28** 2/14 — Trig Ratios; Solving for Missing Sides
Feb	**29** No School 2/17 — No School	***** No School 2/18 — No School	***** No School 2/19 — No School	***** No School 2/20 — No School	***** No School 2/21 — No School
Feb	***** 2/24 — Pythag Thm; Sp Rt Tri; Trig Ratios; Missing Sides	**30** 2/25 — Soliving for Missing Angles; Complements of Sin and Cos	**31** 2/26 — Angle of Elevation/Depression; Application of Trig	**32** 2/27 — Angle of Elevation/Depression; Application of Trig	**33** 2/28 — Unit 3 Review
Mar	**35** 3/2 — UNIT 3 SUMMATIVE ASSESSMENT	**36** 3/3 — Angles in a Circle: Inside, Outside, On	**37** 3/4 — Angles in a Circle: Inside, Outside, On	**38** 3/5 — Segments in a Circle: PoP/POW, Properties of Segments	**39** 3/6 — Segments in a Circle: PoP/POW, Properties of Segments
Mar	**40** 3/9 — Constructions	**41** 3/10 — Constructions	**42** 3/11 — Early Release — Informal Arguments (dissections)	**43** 3/12 — Informal Arguments (dissections)	**44** 3/13 — Arc Length & Area of a Sector
Mar	**45** 3/16 — Arc Length & Area of a Sector	**46** 3/17 — Infromal Arguments (Volume)	**47** 3/18 — Applied Volume	**48** 3/19 — Applied Volume	**49** 3/20 — Cross Sections, 2D/3D Figures
Mar	**50** 3/23 — Catch-up day	**51** 3/24 — Unit 4 Review	**52** 3/25 — UNIT 4 SUMMATIVE ASSESSMENT	**53** 3/26 — Density & Modeling	**54** 3/27 — Equations of Circles
Mar	**55** 3/30 — Slope, Equations of Lines	**56** 3/31 — Perimeter & Area of Polygons	**57** 4/1 — Compact Instructional Day	**58** 4/2 — Coordinate Proofs: Using Distance, Midpoint, Slope	**59** 4/3 — Coordinate Proofs: Using Distance, Midpoint, Slope
Apr	***** No School 4/6 — No School	***** No School 4/7 — No School	***** No School 4/8 — No School	***** No School 4/9 — No School	***** No School 4/10 — No School
Apr	**60** 4/13 — Coordinate Proofs and Catch up	**61** 4/14 — Partitioning a Line Segment	**62** 4/15 — UNIT 5 SUMMATIVE ASSESSMENT	**63** 4/16 — Set Notation & Venn Diagrams	**64** 4/17 — Conditional Probability; Two-Way Frequency Tables
Apr	**65** 4/20 — Multiplication & Addition Property	**66** 4/21 — Conditional Probability; Two-Way Frequency Tables	**67** 4/22 — Unit 6 Review	**68** 4/23 — EOC Review	**69** 4/24 — EOC Review
Apr	**70** 4/27 — EOC Review	**71** 4/28 — EOC Review	**72** 4/29 — EOC Review	**73** 4/30 — Geometry EOC Assessment	**74** 5/1 — Geometry EOC Assessment
May	**75** 5/4 — Unit 6 Review	**76** 5/5 — Unit 6 Review	**77** 5/6 — Unit 6 Summative	**78** 5/7 — TBD	**79** 5/8 — TBD
May	**80** 5/11 — TBD	**81** 5/12 — TBD	**82** 5/13 — Review for Final	**83** 5/14 — Review for Final	**84** 5/15 — Review for Final
May	**85** 5/18 — Review for Final	**86** Early Release 5/19 — Final Exam	**87** Early Release 5/20 — Final Exam	**0** 1/0 — 0	**0** 1/0 — 0