

GEOMETRY - SEMESTER 1

Day	Topic	Lesson	Graded Assignment	Aleks Topics to work on
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[CLICK HERE TO GO TO THIS WEEK](#)

1	T	8/4		 26-27 Geometry Sylla... #1-100 - Sum of Products		
2	W	8/5		- Balance Puzzles - UTTT - Start Vocab		
3	Th	8/6	Module 1 Tools of Geometry	1.2 Points, Lines, and Plan - Class notes Vocabulary Key -Copy		
4	F	8/7	Module 1 Tools of Geometry	1.3 Line Segment - Class notes Practice - KEY		
5	M	8/10	Module 1 Tools of Geometry	- Practice day - Delta Math 1.2-1.3 Review	Delta Math due before the Quiz Monday at 7am	
6	T	8/11	Module 1 Tools of Geometry	- Quiz 1.2-1.3 - Start Aleks Diagnostic		

GEOMETRY - SEMESTER 1

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7	W	8/12	Module 1 Tools of Geometry	1. Finish Aleks diagnostics a. Work on Module 1 Topics b. Do the CYU/Retest Assignment #1-10		• Naming segments, rays and lines • Analyzing relationships between points, lines and planes given a figure • Matching basic geometric terms with their definitions • Introduction to segment addition • Segment addition and midpoints
8	Th	8/13	Module 1 Tools of Geometry	1. 1.4 Distance & 1.7 Midpoints and bisectors a. Distance , Midpoint , Bisectors		• Computing the distance between 2 integers on a # line • Finding distances between points that share a common coordinate given the graph • Finding distances between points that share a common coordinate given their coordinates • Distance between two points in the plane: Exact answers

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1						
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8	F	8/14	Module 1 Tools of Geometry	- Finish 1.4 Distance & 1.7 Midpoints and bisectors Distance, Midpoint, Bisectors Board work - KEY		- Midpoint of a number line segment: integers - Using a segments midpoint & endpoint to locate the other endpoint - Segment addition and midpoints - Midpoint of a line segment in the plane - Finding the endpoint of a line segment given the other endpoint & the midpoint
9	M	8/17	Module 1 Tools of Geometry	- Constructions - Copy & Bisect a segment Compass/paper Study guide	Delta math Module 1 Constructions practice (OPTIONAL)	
10	T	8/18	Module 1 Tools of Geometry	- Review - Quizizz - Module 1 Review - Delta Math Module 1.2-1.7 Test Review (includes constructions) - Aleks Module 1 Topics	Delta Math & Quizizz Test review DUE Tuesday by 8am Aleks Mod 1 % will be entered Monday	
11	W	8/19	Module 1 Tools of Geometry	- Module 1 Test - Retest assignment/CYU is	Delta Math & Quizizz Test	

GEOMETRY - SEMESTER 1

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					due before Retest on 8/25	review DUE today by 8am Aleks Mod 1 % will be updated EACH Monday Retest assignment (in Aleks) is DUE 8/25 by 745am	
12	Th	8/20		Module 2 Angles & Geometric figures	1. 2.1 & 2.2 Angles & Congruence and relationships a. Class notes	Retest assignment (in Aleks) is DUE 8/25 by 745am	All Module 2 Topics
13	F	8/21		Module 2 Angles & Geometric figures	1. Finish 2.1-2.2 Notes a. Class notes 2. Constructions a. Copy & bisect an angle	Retest assignment (in Aleks) is DUE 8/25 by 745am	All Module 2 Topics
14	M	8/24		Module 2 Angles &	1. Delta Math	Retest assignment	All Module 2 Topics

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1						
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			Geometric figures	a. 2.1-2.2 Angle Review 2. Quizizz 2.1-2.2 Review a. 2.1 and 2.2 Exploring Angle Pairs b. Module 2 Vocab c. Classifying and Naming Angles	(in Aleks) is DUE 8/25 by 745am Mod 2 DM & Quizizz is DUE 8/27 @ 8am	
15	T	8/25	Module 2 Angles & Geometric figures	1. Module 1 Retest 2. If not retesting, work on Module 2 a. Wayground (quizizz) b. Aleks c. Delta Math	Retest assignment (in Aleks) is DUE 8/25 by 745am Mod 2 DM & Quizizz is DUE 8/27 @ 8am	All Module 2 Topics
16	W	8/26	Module 2 Angles & Geometric figures	1. Review Module 2 a. DM b. Quizizz c. LiteBright Activity d. Aleks Topics	Mod 2 DM & Quizizz is DUE 8/27 @ 8am	All Module 2 Topics
17	Th	8/27	Module 2 Angles & Geometric figures	1. Module 2 Test	Module 2 Retest assignment (in	All Module 2 Topics

GEOMETRY - SEMESTER 1

Day	Topic	Lesson	Graded Assignment	Aleks Topics to work on
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					Aleks) = 100% by Friday 9/5 @ 8am if you wish to retest	
18	F	8/28	Module 3 Logical Arguments & Line relationships	1. 3.1 Conjectures & Counterexamples a. Class notes	Module 2 Retest assignment (in Aleks) = 100% by Friday 9/5 @ 8am if you wish to retest	- Finding counterexamples to conjectures - Finding the next terms of an arithmetic sequence with integers - Finding the next terms of a geometric sequence with signed numbers
19	M	8/31	Module 3 Logical Arguments & Line relationships	1. Aleks Day	Module 2 Retest assignment (in Aleks) = 100% by Friday 9/5 @ 8am if you wish to retest	
20	T	9/1	Module 3 Logical Arguments & Line relationships	1. 3.2 Statements, conditionals, & biconditionals	Posted DM Logic Review and Wayground 3.1-3.3 Review = DUE 9/9 @ 8am	- Identifying statements - Identifying simple and compound statements

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1				
Day	Topic	Lesson	Graded Assignment	Aleks Topics to work on
		a. Class notes	Module 2 Retest assignment (in Aleks) = 100% by Friday 9/5 @ 8am if you wish to retest	- Conditional statements and negations - Symbolic translation of negations, conjunctions, and disjunctions: Basic - The converse, inverse, and contrapositive of a conditional statement - Writing the converse, inverse, and contrapositive of a conditional statement and determining their truth values - Symbolic translation of negations, conjunctions, and disjunctions: Advanced - Symbolic translation of conditional and biconditional statements: Advanced - Introduction to truth tables with negations, conjunctions, or disjunctions - Truth tables with conjunctions or disjunctions - Completing rows of truth tables: Conjunctions and disjunctions

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1						
Day			Topic	Lesson	Graded Assignment	Aleks Topics to work on
21	W	9/2	Module 3 Logical Arguments & Line relationships	- Finish 3.2 Statements, conditionals, & biconditionals Class notes- Biconditionals - Start 3.3 Deductive reasoning & Truth tables	Module 2 Retest assignment (in Aleks) = 100% by Friday 9/5 @ 8am if you wish to retest Posted DM Logic Review and Wayground 3.1-3.3 Review = DUE 9/9 @ 8am	Conditional statements and deductive reasoning
22	Th	9/3	Module 3 Logical Arguments & Line relationships	- Module 2 Retest - Finish 3.3 Deductive reasoning & Truth tables - Class notes - Review 3.1-3.3 - Aleks 3.1-3.3 Topics - Delta Math - Logic Review - Wayground 3.1-3.3 Review	Module 2 Retest assignment (in Aleks) = 100% by Thursday 9/2 @ 8am if you wish to retest DM & Wayground are due 9/9 by 8am	
23	F	9/4	Module 3 Logical Arguments & Line	Deductive Reasoning	Module 2 Retest assignment (in Aleks)	EARLY RELEASE

GEOMETRY - SEMESTER 1

Day	Topic	Lesson	Graded Assignment	Aleks Topics to work on
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			relationships		= 100% by Friday 9/5 @ 8am if you wish to retest	
	M	9/7		NO SCHOOL		
24	T	9/8	Module 3 Logical Arguments & Line relationships	- Review 3.1-3.3 - Aleks - Delta Math - Wayground Worksheet Review - Benchmark review	Wayground Benchmark Review DUE day of Benchmark @ 7am	•
25	W	9/9	Module 3 Logical Arguments & Line relationships	3.1-3.3 Quiz	Wayground Benchmark Review DUE day of Benchmark @ 7am	•
26	Th	9/10	Module 3 Logical Arguments & Line relationships	3.5 Proving segment relationships Class notes Reference sheet for proofs	Wayground flashcards in GC "3.7 and 3.9 Flashcards: Theorems and Postulates"	- Introduction to proofs: Justifying statements - Proofs involving segment congruence
27	F	9/11	Module 3 Logical Arguments & Line	3.6 Proving Angle Relationships Class notes	Wayground	Proofs involving angle congruence

GEOMETRY - SEMESTER 1

Day	Topic	Lesson	Graded Assignment	Aleks Topics to work on
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			relationships		Benchmark Review DUE 10/3 @ 8am	
28	M	9/14	Module 3 Logical Arguments & Line relationships	- Aleks Day - Practice 3.5-3.6 topics - Wayground - Geometry proofs - 3.5-3.6 practice - Benchmark review posted in Wayground	Wayground: Geometry proofs - 3.5-3.6 practice DUE 9/23 7am Wayground Benchmark Review DUE 10/3 @ 8am	
29	T	9/15	Module 3 Logical Arguments & Line relationships	- Constructions - Parallel line through a point off the line - Perpendicular line through a point on/off the line Steps	Wayground: Geometry proofs - 3.5-3.6 practice DUE 9/23 @ 7am Wayground Benchmark Review DUE 10/3 @ 8am	
30	W	9/16	Module 3 Logical Arguments & Line relationships	- Scavenger Hunt - Practice all proof properties	Wayground: Geometry proofs - 3.5-3.6 practice DUE 9/23 @ 7am Wayground	

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1						
Day			Topic	Lesson	Graded Assignment	Aleks Topics to work on
					Benchmark Review DUE 10/3 @ 8am	
31	Th	9/17	Module 3 Logical Arguments & Line relationships	1. 3.7 Parallel Lines & transversals a. Class notes	Wayground: Geometry proofs - 3.5-3.6 practice DUE 9/23 7am Wayground 3.7 3.9 review Due 9/23 @ 7am Delta Math 3.7-3.9 Practice due 9/23 @ 7am Wayground BM Review DUE 10/3 @ 8am	- Identifying corresponding and alternate angles - Finding angle measures given two parallel lines cut by a transversal - Solving equations involving angles and a pair of parallel lines - Solving equations involving angles and two pairs of parallel lines
32	F	9/18	Module 3 Logical Arguments & Line relationships	1. 3.9 Proving lines parallel a. Class notes b. Wayground Review 3.7-3.9 Practice Problems: Parallel Lines and Transversals c. Delta Math 3.7-3.9 Practice (quiz review too) i. Includes constructions	Wayground: Geometry proofs - 3.5-3.6 practice DUE 9/23 7am Wayground 3.7 3.9 review Due 9/23 @ 7am Delta Math 3.7-3.9 Practice due 9/23 @ 7am Wayground BM Review	Proofs involving parallel lines

GEOMETRY - SEMESTER 1

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					DUE 10/3 @ 8am	
33	M	9/21	Module 3 Logical Arguments & Line relationships	Notes Continued - Practice Module 3 - Wayground 3.5-3.6 - Wayground 3.7-3.9 - Delta Math 3.7-3.9 - Aleks Module 3.5-3.9 topics	Wayground: Geometry proofs - 3.5-3.6 practice DUE 9/23 7am Wayground 3.7 3.9 review Due 9/23 @ 7am Delta Math 3.7-3.9 Practice due 9/23 @ 7am Wayground BM Review DUE 10/3 @ 8am	
34	T	9/22	Module 3 Logical Arguments & Line relationships	- Practice Module 3 - Wayground 3.5-3.6 - Wayground 3.7-3.9 - Delta Math 3.7-3.9 - Aleks Module 3.5-3.9 topics	Wayground: Geometry proofs - 3.5-3.6 practice DUE 9/23 7am Wayground 3.7 3.9 review Due 9/23 @ 7am Delta Math 3.7-3.9 Practice due 9/23 @ 7am Wayground BM Review DUE 10/3 @ 8am	•

GEOMETRY - SEMESTER 1

Day			Topic	Lesson	Graded Assignment	Aleks Topics to work on
35	W	9/23	Module 3 Logical Arguments & Line relationships	1. Module 3 Test a. Retest is 9/30 b. Module 3 Retest assignments must be $\geq$ 85% to be able to retest	Wayground: Geometry proofs - 3.5-3.6 practice DUE 9/23 7am Wayground 3.7 3.9 review Due 9/23 @ 7am Delta Math 3.7-3.9 Practice due 9/23 @ 7am Wayground BM Review DUE 10/3 @ 8am	•
36	Th	9/24	Module A Polynomials	1. Start Polynomial Module a. Amplify Module A review b. Delta Math Module A review c. Module 3 Retest assignments must be $\geq$ 85% to be able to retest	Amplify & DM Due 9/30 @ 8am Wayground BM Review DUE 10/3 @ 8am	•
37	F	9/25	Module A Polynomials	1. Continue Polynomial Module a. Amplify review	Amplify & DM Due 9/30 @ 8am	•

GEOMETRY - SEMESTER 1

Day			Topic	Lesson	Graded Assignment	Aleks Topics to work on
				b. Delta Math review 2. Work on Module 3 retest assignments	Mod 3 Retest assignments due 9/30 @ 730am ≥85% Wayground BM Review DUE 10/3 @ 8am	
38	M	9/28	Module A Polynomials	1. Continue Polynomial Module a. Closure Properties b. Amplify review c. Delta Math review 2. Work on Module 3 retest assignments	Amplify & DM Due 9/30 @ 8am Mod 3 Retest assignments due 9/30 @ 730am ≥85% Wayground BM Review DUE 10/3 @ 8am	•
39	T	9/29	Module A Polynomials	1. Discuss closure a. Amplify together 2. Continue Polynomial Module a. Amplify review b. Delta Math review 3. Work on Module 3 retest assignments	Amplify & DM Due 9/30 @ 3pm Mod 3 Retest assignments due 9/30 @ 730am ≥70% Wayground BM Review DUE 10/3 @ 8am	•
40	W	9/30		1. Module 3 Retest	Amplify & DM Due 9/30 @ 3pm	

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1					
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					Mod 3 Retest assignments due 9/30 @ 730am $\geq 70\%$ Wayground BM Review DUE 10/3 @ 8am
41	Th	10/1	Module 4 Transformations & Symmetry	- Start Module 4.1 Reflections & 4.2 Translations & 4.3 Rotations Class notes - Wayground 4.1-4.3 Review assigned - Delta Math 4.1-4.3 Review assigned - Aleks Module 4 Topics	Wayground BM Review DUE 10/3 @ 8am Wayground & DM 4.1-4.3 Review DUE 10/8 @ 8am - Determining if figures are related by rigid motions - Translating a point and giving its coordinates: Two steps - Properties of translated figures - Determining if figures are related by a translation - Translating a polygon - Understanding the definition of a translation - Reflecting a point across both coordinate axes - Finding the coordinates of a point reflected across both axes - Properties of reflected figures - Reflecting a polygon over a vertical or horizontal line - Finding the coordinates of a point reflected across an axis and translated - Properties of rotated figures - Writing a rule to describe a translation - Writing a rule to describe a reflection - Writing a rule to describe a rotation
42	F	10/2	Module 4 Transformations & Symmetry	- Wayground BM review - If finished & satisfied with grade	Wayground BM Review DUE 10/3 @ 8am Wayground & DM 4.1-4.3 Review Due Aleks Module 4 Topics just work on Translations since we haven't finished!

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1						
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				a. Wayground or DM 4.1-4.3 Review b. Aleks Module 4 Topics just work on Translations since we haven't finished!	10/8 @ 8am	
43	M	10/5	Module 4 Transformations & Symmetry	1. Q1 Benchmark	Wayground BM Review DUE 10/3 @ 8am Wayground & DM 4.1-4.3 Review Due 10/8 @ 8am	•
44	T	10/6	Module 4 Transformations & Symmetry	1. Finish 4.1-4.3 Notes a. Class notes 2. Practice for 4.1-4.3 Quiz a. Wayground 4.1-4.3 Review b. Delta Math 4.1-4.3 Review c. Aleks Module 4 Topics	Wayground due 10/8 & DM Review Due 10/21 @ 8am	- Determining if figures are related by rigid motions - Translating a point and giving its coordinates: Two steps - Properties of translated figures - Determining if figures are related by a translation - Translating a polygon - Understanding the definition of a translation - Reflecting a point across both coordinate axes - Finding the coordinates of a point reflected across both axes - Properties of reflected figures - Reflecting a polygon over a vertical or horizontal line - Finding the coordinates of a point reflected across an axis and translated - Properties of rotated figures - Writing a rule to describe a translation

GEOMETRY - SEMESTER 1

Day			Topic	Lesson	Graded Assignment	Aleks Topics to work on
						- Writing a rule to describe a reflection - Writing a rule to describe a rotation
45	W	10/7	Module 4 Transformations & Symmetry	1. Practice for 4.1-4.3 Quiz a. Wayground 4.1-4.3 Review b. Delta Math 4.1-4.3 Review c. Aleks Module 4 Topics d. Note Booklet paper review page 14-15 i. KEY	Wayground due 10/8 & DM Review Due 10/21 @ 8am	
46	Th	10/8	Module 4 Transformations & Symmetry	1. 4.1-4.3 Quiz	DM Review Due 10/21 @ 8am	Ones listed above
	F-M	10/9-12		NO SCHOOL - FALL BREAK		
47	T	10/13				
48	W	10/14	Module 4 Transformations & Symmetry	1. Go over quizzes 2. Compositions of transformations a. Board work to review	DM Review Due 10/21 @ 8am	- Finding the coordinates of a point reflected across an axis and translated
49	Th	10/15	Module 4	1. PSAT for all 10th graders	DM Review Due 10/21	

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1						
Day			Topic	Lesson	Graded Assignment	Aleks Topics to work on
			Transformations & Symmetry	a. If not testing, go to auditorium	@ 8am	
50	F	10/16	Module 4 Transformations & Symmetry	- Discuss rotational & line symmetry - Finish board work 4.4 Comp of Transf in Google classroom	DM & 4.4 Review Due 10/21 @ 8am	•
51	M	10/19	Module 4 Transformations & Symmetry	- Review - Aleks - DM 4.4 Composition of transformations in GC	DM & 4.4 Review Due 10/21 @ 8am	•
52	T	10/20	Module 4 Transformations & Symmetry	Module 4 Test	DM & 4.4 Review Due 10/21 @ 8am Mod 4 retest 10/31, Retest assignment in Aleks is due 10/31 @ 730am @ 100%	•
53	W	10/21	Module 5 Triangle Congruence	5.1 Angles of triangles - Class notes	DM & 4.4 Review Due 10/21 @ 8am Mod 4 retest 10/31,	• Finding an angle measure of a triangle given two angles

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1						
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					Retest assignment in Aleks is due 10/31 @ 730am @ 100%	- Finding an angle measure for a triangle with an extended side - Finding an angle measure given a triangle and parallel lines
54	Th	10/22	Module 5 Triangle Congruence	1. 5.2 Congruent triangles a. Class notes	Mod 4 retest 10/31, Retest assignment in Aleks is due 10/31 @ 730am @ 100%	- Identifying and naming congruent parts of congruent triangles - Examining triangle congruence in terms of rigid motion - Identifying and naming congruent triangles
55	F	10/23	Module 5 Triangle Congruence	1. Go over Module 4 Test 2. 5.3-5.4 Proving Triangles Congruent: SSS, SAS a. Class notes	Mod 4 retest 10/31, Retest assignment in Aleks is due 10/31 @ 730am @ 100%	- Completing proofs involving congruent triangles using SSS or SAS - Introduction to proving triangles congruent using SSS or SAS - Proofs involving congruent triangles and segment or angle bisectors - Proofs involving congruent triangles with parallel or perpendicular segments
56	M	10/26	Module 5 Triangle Congruence	1. Finish 5.3-5.4 Proving Triangles Congruent: ASA, AAS, HL, CPCTC a. Class notes	Mod 4 retest 10/31, Retest assignment in Aleks is due 10/31 @ 730am @ 100%	- Completing proofs involving congruent triangles using ASA or AAS - Introduction to proving triangles congruent using ASA or AAS - Determining when to apply the HL congruence property - Introduction to proving triangles congruent using the HL property - Introduction to proofs involving congruent triangles and CPCTC

GEOMETRY - SEMESTER 1

Day			Topic	Lesson	Graded Assignment	Aleks Topics to work on
						Proofs involving congruent triangles, parallel or perpendicular segments, and CPCTC
57	T	10/27	Module 5 Triangle Congruence	- Mixed practice - Class notes - Amplify: Mod 5 $\cong \triangle$ - Wayground Mod 5: $\cong \triangle$ vocab - Aleks Mod 5 for proofs - OPTIONAL DM review	Wayground & Amplify due 10/30 @ 8am Mod 4 retest 10/31, Retest assignment in Aleks is due 10/31 @ 730am @ 85+%	
58	W	10/28	Module 5 Triangle Congruence	- Review/Practice - Amplify: Mod 5 $\cong \triangle$ - Wayground Mod 5: $\cong \triangle$ vocab - Aleks Mod 5 for proofs - OPTIONAL DM review - Mod 4 retest assignment	Wayground & Amplify due 10/30 @ 8am Mod 4 retest 10/31, Retest assignment in Aleks is due 10/31 @ 730am @ 85+%	
59	Th	10/29	Module 5 Triangle Congruence	- Review/Practice - Amplify: Mod 5 $\cong \triangle$ - Wayground Mod 5: $\cong \triangle$ vocab - Aleks Mod 5 for proofs - OPTIONAL DM review - Mod 4 retest assignment	Wayground & Amplify due 10/30 @ 8am Mod 4 retest 10/31, Retest assignment in Aleks is due 10/31 @ 730am @ 85+%	

GEOMETRY - SEMESTER 1

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60	F	10/30	Module 5 Triangle Congruence	1. 5.1-5.4 Quiz	Wayground & Amplify due 10/30 @ 8am Mod 4 retest 10/31, Retest assignment in Aleks is due 10/31 @ 730am @ 85+%	
61	M	11/2	Module 5 Triangle Congruence	1. Module 4 Retest 2. Work on Aleks Mod 5	Mod 4 retest 10/31, Retest assignment in Aleks is due 10/31 @ 730am @ 85+%	
62	T	11/3	Module 5 Triangle Congruence	1. 5.6 Isosceles & Equilateral triangles a. Class notes	Amplify & Delta Math review DUE 11/7 @ 8am	- Acute, obtuse, and right triangles - Finding side lengths and angle measures of isosceles and equilateral triangles - Proofs of theorems involving isosceles triangles
63	W	11/4	Module 5 Triangle Congruence	1. Triangles & coordinate proofs a. Class notes	Amplify & Delta Math review DUE 11/7 @ 8am	- Identifying coordinates that give right triangles - Identifying scalene, isosceles, and equilateral triangles given coordinates of their vertices
64	Th	11/5	Module 5 Triangle Congruence	1. Practice 5.6-5.7 a. Delta Math 5.6-5.7 review	Amplify & Delta Math review DUE	

GEOMETRY - SEMESTER 1

GEOMETRY - SEMESTER 1						
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				b. Amplify i. 5.7 Proving Triangles on the Coordinate Plane ii. 5.6 Properties of Iso. & Equil. triangles c. Aleks Module 5 2. Look over QUIZ!	11/7 @ 8am	
65	F	11/6	Module 5 Triangle Congruence	1. Practice 5.6-5.7 a. Delta Math review b. Amplify i. 5.6 Properties of Iso. & Equil. Triangles ii. (optional) 5.7 Proving△ on the Coordinate Plane 1. All work must be shown c. Aleks 2. Look over QUIZ!	Amplify 5.6 & Delta Math review DUE 11/7 @ 8am	•
66	M	11/9	Module 5 Triangle Congruence	1. Module 5 Test	Amplify 5.6 & Delta Math review DUE 11/7 @ 8am Mod 5 Retest=11/19, Retest assig=100% by 11/19 @ 730am	•

GEOMETRY - SEMESTER 1

Day			Topic	Lesson	Graded Assignment	Aleks Topics to work on
67	T	11/10	Module 6 Relationships in Triangles	1. 6.1-6.2 Perpendicular bisectors, angle bisectors a. Class notes	Mod 5 Retest=11/19, Retest assig=100% by 11/19 @ 730am	- Proof involving points on the perpendicular bisector of a line segment - Pythagorean Theorem
68	W	11/11				NO SCHOOL
69	Th	11/12	Module 6 Relationships in Triangles	1. Constructions - Perp, Angle bisectors	Mod 5 Retest=11/19, Retest assig=100% by 11/19 @ 730am	
70	F	11/13	Module 6 Relationships in Triangles	1. Centers of triangles - Incenter & circumcenter a. Class notes	Mod 5 Retest=11/19, Retest assig=100% by 11/19 @ 730am	- Using the incenter of a triangle to find segment lengths and angle measures - Using the circumcenter of a triangle to find segment lengths
71	M	11/16	Module 6 Relationships in Triangles	1. Finish Centers of triangles a. Class notes 2. Practice Day a. Board work b. Aleks - Mod 6 c. Delta Math	DM & wayground due Tues @ 730am Mod 5 Retest=11/19, Retest assig=100% by 11/19 @ 730am	- Pythagorean Theorem - Using the incenter of a triangle to find segment lengths and angle measures - Using the circumcenter of a triangle to find segment lengths

GEOMETRY - SEMESTER 1

Day			Topic	Lesson	Graded Assignment	Aleks Topics to work on
				d. Wayground i. Circumcenter & Incenter		
72	T	11/17	Module 6 Relationships in Triangles	1. Practice Day a. Aleks Mod 6 b. Delta Math c. Wayground i. Circumcenter & Incenter 2. Work on Mod 5 Retest assig.	DM & wayground due Tues @ 730am Mod 5 Retest=11/19, Retest assig=100% by 11/19 @ 730am	•
73	W	11/18	Module 6 Relationships in Triangles	1. 6.1-6.2 Quiz	DM & wayground due TODAY @ 730am Mod 5 Retest=11/19, Retest assig=100% by 11/19 @ 730am	•
74	Th	11/19	Module 6 Relationships in Triangles	1. Module 5 Retest	Mod 5 Retest TODAY, Retest assig = 100% by 730am	•
75	F	11/20	Mod 6 Relationships in Triangles	1. Amplify 2. Aleks catch up day		

GEOMETRY - SEMESTER 1

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75	M	11/30				
76	T	12/1	Module 6 Relationships in Triangles	1. 6.3 Altitudes & Medians a. Class notes b. Card sort review		- Using the centroid of a triangle to find segment lengths - Classifying segments inside triangles - Proof involving points on the perpendicular bisector of a line segment
77	W	12/2	Module 6 Relationships in Triangles	1. Finish Centers of Triangles a. Class notes b. Name that Center review 2. Assigned Semester Exam review in Wayground	Sem Exam review in Wayground DUE 12/18 @ 3pm = must have ≥ 5 attempts	
78	Th	12/3	Module 6 Relationships in Triangles	1. Delta Math 2. Wayground	DM & wayground DUE 12/9 @ 8am Sem Exam review in Wayground DUE 12/18 @ 3pm = must have ≥ 5 attempts	
79	F	12/4	Module 6 Relationships in Triangles	1. Delta Math 2. Wayground	DM & wayground DUE 12/9 @ 8am Sem Exam review in	

GEOMETRY - SEMESTER 1

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					Wayground DUE 12/18 @ 3pm = must have ≥ 5 attempts	
80	M	12/7	Module 6 Relationships in Triangles	1. Delta Math 2. Wayground	DM & wayground DUE 12/9 @ 8am Sem Exam review in Wayground DUE 12/18 @ 3pm = must have ≥ 5 attempts	•
81	T	12/8	Module 6 Relationships in Triangles	1. Exit Ticket Mod 6 2. Group review for Mod 6 a. Capture the flag	DM & wayground DUE 12/9 @ 8am Sem Exam review in Wayground DUE 12/18 @ 3pm = must have ≥ 5 attempts	•
82	W	12/9	Module 6 Relationships in Triangles	1. Module 6 Test	DM & wayground DUE 12/9 @ 8am Mod 6 Retest is 12/12, Retest assig = 100%, DUE 12/12 @ 730am Sem Exam review in	•

GEOMETRY - SEMESTER 1

Day		Topic	Lesson	Graded Assignment	Aleks Topics to work on
				Wayground DUE 12/18 @ 3pm = must have ≥ 5 attempts	
83	Th	12/10	1. Work on retest assignment 2. Catch up on Aleks Module 1-6 3. Semester Exam review in Wayground a. Must have ≥ 5 attempts	Mod 6 Retest is 12/12, Retest assign = 100%, DUE 12/12 @ 730am Sem Exam review in Wayground DUE 12/18 @ 3pm = must have ≥ 5 attempts	•
84	F	12/11	1. Work on retest assignment 2. Catch up on Aleks Module 1-6 3. Semester Exam review in Wayground a. Must have ≥ 5 attempts 4. Optional SE review in Aleks	Mod 6 Retest is 12/12, Retest assign = 100%, DUE 12/12 @ 730am Sem Exam review in Wayground DUE 12/18 @ 3pm = must have ≥ 5 attempts	•
85	M	12/14	1. Work on retest assignment 2. Catch up on Aleks Module 1-6 3. Semester Exam review in	LAST DAY TO INPUT ALEKS GRADES @ 3pm!	

GEOMETRY - SEMESTER 1

Day	Topic	Lesson	Graded Assignment	Aleks Topics to work on
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				Wayground a. Must have ≥ 5 attempts 4. Optional SE review in Aleks	Mod 6 Retest is today, Retest assign = 100%, DUE @ 730am Sem Exam review in Wayground DUE 12/18 @ 3pm = must have ≥ 5 attempts	
86	T	12/15	Semester Exams	1st pd		
87	W	12/16	Semester Exams	2nd & 3rd pds		
88	Th	12/17	Semester Exams	4th & 5th pds		
89	F	12/18	Semester Exams	6th & 7th pds		EARLY RELEASE