

Topic	Internet Access= IXL Activities	No Internet Access= Common Core Assessment Readiness Workbook
	Unit One Review	
Exterior Angle Theorem	O- 11	Pg. 49
Transversals of parallel lines: find angle measures	O-17	Pg. 50
Describe a sequence of transformations	P- 5	Pgs. 47-48
Rotations: find the coordinates	P- 13	Pgs. 37-38
Dilations: find the coordinates	Q-3	Pgs. 45-46
	Unit Two Review	
Classify numbers	A-9	Pgs. 1-2
Identify rational and irrational numbers	D-5	Pgs. 3-4
Evaluate expressions using properties of exponents	F-12	Pgs. 5-6
Convert between standard and scientific notation	G-1	Pgs. 9-12
Solve equations: mixed review	W-12	Pgs. 17-20
	Unit Three Review	
Pythagorean theorem: find the perimeter	R-3	Pgs. 55-56
Pythagorean theorem: word problems	R-4	Pgs. 53-54
Converse of the Pythagorean theorem: is it a right triangle?	R-5	Pgs. 51-52
Volume of cones	T-11	Pg. 57
Volume of spheres	T-14	Pg. 58
	Unit Four Review	
Identify functions	Z-1	Pgs. 27-28
Complete a table and graph a linear function	Z-9	Pg. 29
Write a linear function from a table	Z-11	Pg. 30
Compare linear functions: tables, graphs, and equations	Z-13	Pg. 31
Write linear functions: word problems	Z-14	Pg. 32
	Unit Five Review	
Identify proportional relationships from graphs and equations	I-6	Pg. 13
Interpret graphs of proportional relationships	I-9	Pg. 14
Find the slope from two points	Y-2	Pg. 15
Graph a line from an equation in slope-intercept form	Y-6	Pg. 16
Write a linear equation from a graph	Y-8	Pgs. 33-34

	Unit Six Review	
Rate of change: graphs	Z-5	Pg. 35
Constant rate of change	Z-6	Pg. 36
Make predictions with scatter plots	CC-16	Pgs. 59-60
Scatter plots: line of best fit	DD-9	Pgs. 61-62
New! Find probabilities using two-way frequency tables	EE-New	Pgs. 65-66
	Unit Seven Review	
Convert a linear equation in standard form to slope-intercept form	Y-11	Pg. 21
Is (x, y) a solution to the system of equations?	AA-1	Pg. 22
Solve a system of equations by graphing	AA-2	Pg. 23
Find the number of solutions to a system of equations by graphing	AA-4	Pg. 24
Solve a system of equations using elimination: word problems	AA-11	Pgs. 25-26

Five review topics per unit have been chosen. The activities for each unit will be averaged and serve as 7 separate grades, whether done on IXL or in the Assessment Guide. These activities can be done in any order and at any pace over the next 2 weeks. They just must be completed by the end of the day Friday, April 3rd. After that, activities will be averaged and recorded in Infinite Campus.

* Additional practice, and a re-teach section, can be found in the Practice and Skills Fluency Workbook.*