

INCOMING 8TH GRADE Section II SUMMER IXL ASSIGNMENT

All assignments are to be completed by the first day of school with a minimum smart score of 80.

Below are a list of the assignment names and their corresponding quick code. Enter the quick code into the IXL search bar and choose the corresponding assignment.

Evaluate expressions using properties of exponents	UTY	substitution	J8X
Solve multi-step equations	55K	Transversals of parallel lines: find angle measures	V99
Add and subtract numbers written in scientific notation	HUR	Find missing angles in triangles	JFJ
Solve equations: mixed review	HZZ	Find probabilities using two-way frequency tables	CRV
Graph a line from an equation in slope-intercept form	W5E	Evaluate exponents	EYR
Write a linear equation from a graph	WHM	Exponents with negative bases	ZQC
Is (x, y) a solution to the system of equations?	N46	Exponents with decimal and fractional bases	8C
Identify functions	ELJ	Multiplication and division with exponents	L2J
Solve a system of equations by graphing	WV5	Square roots of perfect squares	9RS
Solve a system of equations using		Transversals of parallel lines: name angle pairs	ZLF
		Transversals of parallel lines: find angle measures	V99