

IXL Summer Assignments(rising 8th)

- Log in to ixl.com
 - Use the same username (with the @sjsknox if you're on the main IXL page) and password you had this school year
 - Each week practice the 3 assigned skills until you get 100 smart score or you've practiced for 30 minutes (whichever comes first). If you have already done them during the school year, redo them during the summer!
 - The timeline is a suggestion, all are due when school starts next August, and will *be counted as a quiz grade*.
 - If you have any questions, please contact Mr. Whittingham at jwhittingham@sjsknox.org
- Note: description of the skill included, sometimes IXL changes their numbers during the summer

Week of:	Skill Number/Description(All are in 7th grade)
June 5-9	1) A.9 "Scientific notation" 2) A.11 "Classify numbers" 3) C.25 "Evaluate numerical expressions involving integers"
June 12-16	1) L.2 "Convert between percents, fractions, and decimals" 2) L.6 "Percents of numbers and money amounts" 3) L.9 "Solve percent equations: word problems"
June 19-23	1) P.1 "Coordinate plane review" 2) P.2 "Quadrants and axes" 3) P.3 "Follow directions on a coordinate plane"
June 26-30	1) R.2 "Write variable expressions: two or three operations" 2) R.5 "Evaluate multi-variable expressions" 3) R.14 "Multiply using the distributive property"
July 3-7	1) S.2 "Write an equation from words" 2) S.9 "Solve two-step equations" 3) S.10 "Choose two-step equations: word problems"
July 10-14	1) T.1 "Solutions to inequalities" 2) T.2 "Graph inequalities on number lines" 3) T.3 "Write inequalities from number lines"
July 17-21	1) W.9 "Find missing angles in triangles" 2) W.11 "Find missing angles in quadrilaterals I" 3) W.21 "Transversals of parallel lines: find angle measures"
July 24-28	1) Y.1 "Perimeter" 2) Y.2 "Area of rectangles and parallelograms" 3) Y.3 "Area of triangles and trapezoids"