

## IXL Summer Assignments(rising 6th)

- Log in to [ixl.com](http://ixl.com)
  - Use the same user name 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).
  - The timeline is a suggestion, all are due when school starts next August.
  - If you have any questions, please contact Mr. Whittingham at [jwhittingham@sjsknox.org](mailto: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 5th grade)
June 2-8	1) L.8 "Add Fractions with unlike denominators" 2) L.10 "Subtract fractions with unlike denominators" 3) L.20 "Add and subtract mixed numbers: word problems"
June 9-15	1) M.10 "Multiply fractions by whole numbers: word problems" 2) M.15 "Multiply two fractions" 3) M.21 "Complete the fraction multiplication sentence"
June 16-22	1) N.6 "Divide fractions by whole numbers in recipes" 2) N.9 "Divide two fractions" 3) N.10 "Divide fractions and mixed numbers"
June 23-28	1) H.3 "Add and subtract decimal numbers" 2) H.5 "Choose decimals with a particular sum or difference" 3) H.8 "Estimate sums and differences of decimals"
July 7-13	1) I.1 "Estimate products of decimals" 2) I.2 "Multiply a decimal by a power of ten" 3) I.8 "Multiply two decimals"
July 14-20	1) J.1 "Divide by powers of ten" 2) J.4 "Division with decimal quotients and rounding" 3) J.5 "Division with decimal quotients: word problems"
July 21-27	1) G.12 "Convert fractions to decimals" 2) G.13 "Convert mixed numbers to decimals" 3) EE.2 "Perimeter with decimal side lengths"
July 28-August 3	1) G.14 "Convert decimals to fractions" 2) G.15 "Convert decimals to mixed numbers" 3) EE.4 "Area of squares and rectangles"