**6th Grade Summer Math**

\*\*\* All 6th graders must get up to an 80% on these IXL skills by August 11th.\*\*\*

**All students will be taking an assessment on the following standards on August 11th:**

**O. 1** [Add, subtract, multiply, or divide two whole numbers](https://www.ixl.com/math/grade-6/add-subtract-multiply-or-divide-two-whole-numbers)

[**O.2** Add, subtract, multiply, or divide two whole numbers: word problems](https://www.ixl.com/math/grade-6/add-subtract-multiply-or-divide-two-whole-numbers-word-problems)

[**O.4** Add, subtract, multiply, or divide two decimals](https://www.ixl.com/math/grade-6/add-subtract-multiply-or-divide-two-decimals)

[**O.5** Add, subtract, multiply, or divide two decimals: word problems](https://www.ixl.com/math/grade-6/add-subtract-multiply-or-divide-two-decimals-word-problems)

[**I.1** Fractions and mixed numbers review](https://www.ixl.com/math/grade-6/fractions-and-mixed-numbers-review)

[**I.2** Equivalent fractions review](https://www.ixl.com/math/grade-6/equivalent-fractions-review)

[**I.3** Simplify fractions](https://www.ixl.com/math/grade-6/simplify-fractions)

[**J.3** Add and subtract fractions with unlike denominators](https://www.ixl.com/math/grade-6/add-and-subtract-fractions-with-unlike-denominators)

[**J.4** Add and subtract fractions with unlike denominators: word problems](https://www.ixl.com/math/grade-6/add-and-subtract-fractions-with-unlike-denominators-word-problems)