

4th Grade (soon to be 5th Grade) Math
Summer Assignments on IXL 2026

- ☐ **D 4** - add two multi digit numbers; word problems
- ☐ **E 4** - Subtract two multi digit numbers; word problems
- ☐ **G 3** - Understand factors and factor pairs
- ☐ **G 10** - prime and composite up to 100
- ☐ **H 16** - Multiply 1 digit by 3 or 4 digit number
- ☐ **I 10** - multiply two-digit by two-digit numbers
- ☐ **K 9** - divide two-digit by one-digit numbers
- ☐ **K 14** - divide larger numbers by 1 digit number
- ☐ **L 3** - divide 2 digit by 1 digit numbers; word problems
- ☐ **L 5** - divide larger number by 1 digit number, word problems
- ☐ **N 1** - multi step addition and subtraction word problems
- ☐ **N 7** - multi step word problems
- ☐ **P 7** - Identify equivalent fractions
- ☐ **P 11** - Write fractions in lowest terms
- ☐ **R 8** - compare fractions
- ☐ **T 1** - add fractions with like denominators
- ☐ **T 2** - Subtract fractions with like denominator
- ☐ **T 12** - add and subtract mixed numbers with like denominators
- ☐ **T 14** - add and subtract mixed numbers with like denominators: word problems
- ☐ **V 5** - multiply unit fractions by whole numbers
- ☐ **X 6** - Convert fractions and mixed numbers to decimals - denominators of 10 and 100
- ☐ **KK 1** - Scalene, Isosceles, and equilateral triangles
- ☐ **MM 7** - Classify quadrilaterals