



### IXL Math – Summer Work (Rising 5th Grade)

All rising 5th-grade students must complete summer work on IXL Math, an online program that supports independent learning with built-in explanations. It also provides teachers with reports to help guide instruction at the start of the year.

**Logging in:** Students will use their school Google account (Gmail and Raiders password). After logging in, they will go to **Learning** → **Math Skills** → **Fifth Grade**.

Students should complete **15 skills in total, achieving 80% Smart Score mastery for each skill**, and documenting their work as they go.

**Important:** No skill numbers will be provided. Students should use the **skill titles only** to find and complete the correct work.

### Fifth Grade Skills Required to be completed:

	TITLE of Skill	Date Completed	Score
Section A	Place Value		
Section B	Add and Subtract Whole Numbers		
Section D	Multiplication 2-Digit Numbers x 2-Digit Numbers		
Section E	Divide Multi-Digit Numbers by 1-Digit: Word Problems		
Section F	Prime or Composite Numbers		
Section F	Divisibility Rules		
Section G	Add, subtract, multiply, or divide two whole numbers		
Section G	Add, subtract, multiply, or divide two whole numbers: Word Problems		
Section I	Multi-Step Word Problems		
Section J	Fraction Review		
Section KK	Number Patterns: Mixed Review		
Section LL	Graph points on the coordinate plane		
Section PP	Scalene, Isosceles, and equilateral triangles		
Section QQ	Quadrilaterals: Identify parallelograms		
Section TT	Area and Perimeter: Word Problems		
