

Name: _____

Summer Math Log

In an effort to combat summer learning loss, I am recommending rising 4th graders to complete the below IXL assignments and practice multiplication and division facts for at least 30 minutes a week. Logs will be due at the beginning of the day on Friday, August 9th, 2024. Students who complete everything will receive a special treat.

Tips:

- **Workout IXL problems on a separate sheet of paper.**
- **Do your best to get a 100 smart score. If you have practiced a skill for at least 30 minutes, and have tried your best, then you may count that skill as completed.**
- **Make sure you are working under the 4th grade math tab!**

IXL Assignment (4th Grade Tab)	Date Completed and Parent Initials
Value of a Digit (A - Number Sense)	
Writing numbers up to 100,000 in words: convert digits to words (A - Number Sense)	
Add two numbers up to five digits (B-Addition)	
Subtract number up to five digits (C-Subtractions)	
Multiplication facts to 12 (D-Multiplication)	
Multiply 1-digit numbers by 2-digit numbers (D-Multiplication)	
Division facts to 12 (E-Division)	
Write variable expressions (G-Variable Expressions) * Do NOT solve. Examples G less than 150 is $150-G$: 5 times M is $5 \cdot M$ (*=multiply and /=divide)	
Read a table (J- Data and Graphs)	

Find the next shape in a repeating pattern (L-Patterns and Sequences)	
Count coins and bills - up to \$20 bill (M-Money)	
Measure using an inch ruler (N- Units of Measurement)	
Convert time units (O- Time)	
Fraction review (P- Fraction Equivalence and Ordering)	
Acute, right, obtuse, and straight angles (Z- Angles)	

Multiplication and Division Facts Practice (1-12)

Time Spent	Date and Parent Initials

Parent Signature: _____