

Summer Math IXL Assignments
Reverend Brown School
Incoming 4th Grade

Students at Reverend Brown are required to complete summer lessons in mathematics. These lessons will reinforce the math skills learned throughout the previous year. **In addition to the skills below**, it is recommended students practice using their **personal NWEA MAP Growth skill plan** on IXL under the **Skill Plans** heading. All work must be completed by September 4, 2026.

Math:

Go to the section for **THIRD GRADE**. The minimum requirement is a total of **6 hours** of IXL Math over the summer. Of course, the more practice, the better the fluency and understanding! Choose from any of these suggested skills:

- Multiplication facts up to 12
- Division fluency up to 12
- Mixed operations
- Ordering and comparing
- Rounding
- Estimating sums and differences
- Read and write times
- Multiplication word problems
- Understand division
- Multiplication skill builders
- Mixed operations
- Division skill builders

**You do not have to stay on a skill to reach 100. You can stop at 80.

Additional Suggestions for Success:

Work on memorizing multiplication tables (1-12) and the corresponding division facts. This will provide a solid foundation for more complex calculations.

Set aside some time each day to practice your math facts. You can use flashcards, online math games (multiplication.com) or create your own practice problems.

Challenge yourself! As you become more comfortable with the basics, gradually increase the difficulty level of the problems you solve. This will help strengthen your fluency and problem solving skills.

Remember, practice is key! The more you practice, the more fluent you'll become in multiplication, division, addition and subtraction facts.

