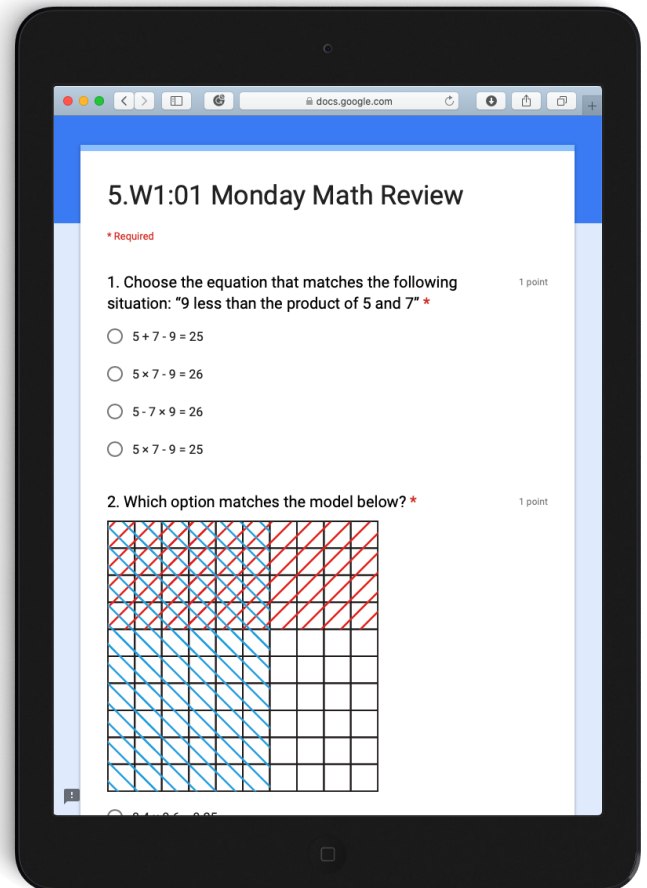
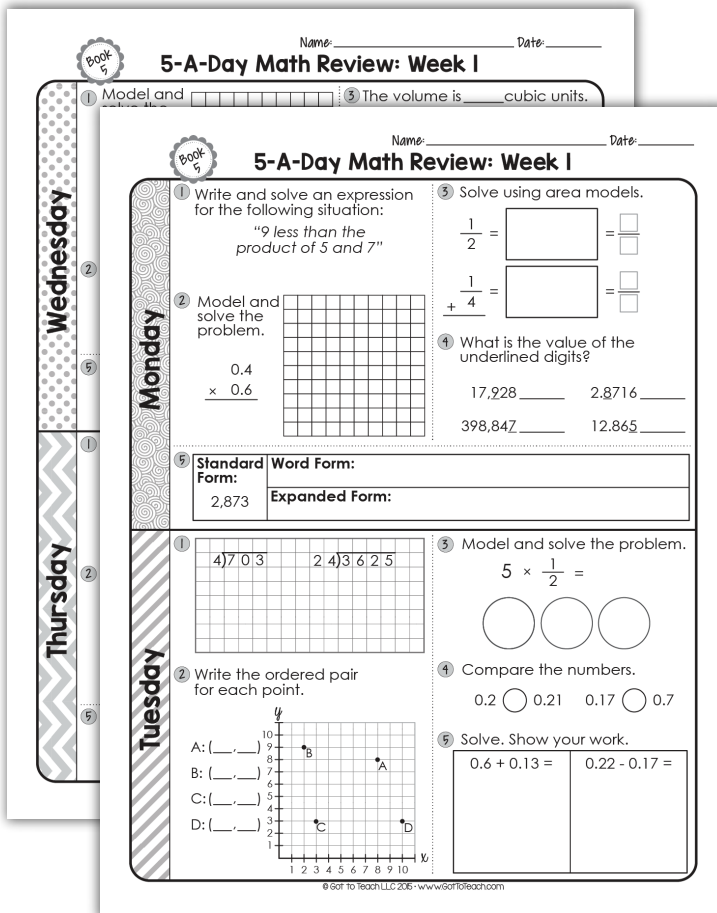


5TH GRADE MATH DIGITAL SPIRAL REVIEW

This is the digital version of the paper-based 5-A-Day Math Spiral Review. This resource is designed to be used daily for up to 36 weeks. Each week of this review consists of four Google Form quizzes, one for each day Monday-Thursday. On Fridays, you can assess student learning with these [5th Grade Math Digital Weekly Quizzes](#), which align perfectly with the content covered during the week.

Paper-Based Version  Digital Version



SKILLS/TOPICS COVERED:

- Write and Interpret Numerical Expressions (5.OA.2)
- Multiply Decimals (5.NBT.7)
- Add & Subtract Fractions (5.NBT.7)
- Place Value (5.NBT.1)
- Powers Of Ten Exponents (5.NBT.2)
- Place Value (5.NBT.3)
- Converting Units (5.NBT.2 & 5.MD.1)
- Operations with Multi-Digit Numbers (5.NBT.5 & 6)
- Areas of Rectangles with Fractional Side Lengths (5.NF.3B)
- Graph Points (5.G.A)
- Analyze and Interpret Patterns (5.OA.3)
- Multiply Whole Numbers & Fractions (5.NF.3 & 4A)
- Compare Decimal Numbers (5.NBT.1 & 3)
- Add & Subtract Decimal Numbers (5.NBT.7)
- Divide Decimals (5.NBT.7)
- Multiply Fractions (5.NF.4A & 5B)
- Round Decimal Numbers (5.NBT.4)
- Attributes of 2-Dimensional Shapes (5.G.3 & 4)
- Multiply and Divide by Powers of Ten (5.NBT.1 & 2)
- Division with a Unit Fraction and a Whole Number (5.NF.7)
- Fraction Word Problems (5.NF.2 & 3)
- Order of Operations (5.OA.1)
- Improper Fractions-Mixed Numbers; Multiply Mixed Numbers (5.NF.6)

Created in GOOGLE FORMS

36 Weeks of Daily
Spiral Review

Each week has 4
Google Forms Quizzes;
One for each day —
Monday, Tuesday,
Wednesday, and
Thursday

Automatic Grading

Instant **Data
Collection.**

Instant **Data Analysis**

100% Editable

5.W3:01 Monday Math Review

* Required

1. Choose the equation that matches the following situation: "9 more than the quotient of 52 divided by 4" * 1 point

☐ $52 + 4 \div 9 = 22$

☐ $52 - 4 + 9 = 22$

☐ $52 + 4 \times 9 = 22$

☐ $52 \div 4 + 9 = 22$

2. Which option matches the model below? * 1 point

☐ $0.3 \times 0.4 = 0.12$

☐ $0.4 \times 0.4 = 0.16$

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5.W2:01 Monday Math Review

* Required

1. Choose the equation that matches the following situation: "7 more than the product of 6 and 9" * 1 point

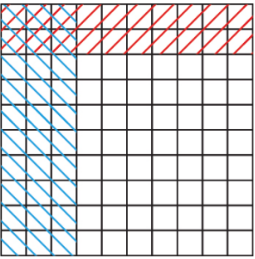
☐ $6 \times 9 + 7 = 61$

☐ $6 + 9 \times 7 = 61$

☐ $6 \times 9 - 7 = 62$

☐ $6 \times 9 - 7 = 61$

2. Which option matches the model below? * 1 point



☐ $0.2 \times 0.3 = 0.05$

☐ $0.2 \times 0.3 = 0.06$

5.W2:02 Tuesday Math Review

* Required

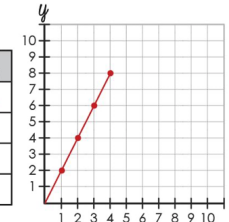
1. * 2 points

4,066 2,851 4,632 4,661 2,847 2,836

59 $\times$ 79 = ☐ ☐ ☐ ☐ ☐ ☐

39 $\times$ 73 = ☐ ☐ ☐ ☐ ☐ ☐

2. Which ordered pair will be on this line? * 1 point



x	y
1	2
2	4
3	6
4	8

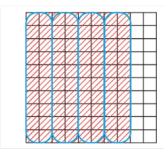
☐ (8, 15)

☐ (5, 11)

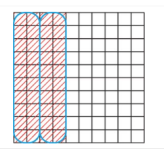
5.W2:03 Wednesday Math Review

* Required

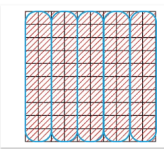
1. Which model matches the problem $0.6 \div 0.2$? * 1 point



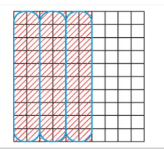
☐ Option 1



☐ Option 2



☐ Option 3

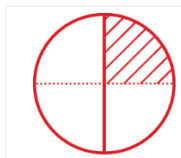


☐ Option 4

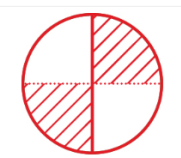
5.W2:04 Thursday Math Review

* Required

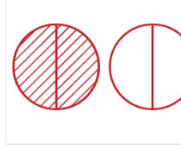
1. Which model matches $1/2 \div 2 = 1/4$? * 1 point



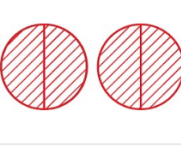
☐ Option 1



☐ Option 2



☐ Option 3



☐ Option 4

2. Sam grew $3/4$ of an inch last year. Sang grew $7/10$ of an inch. Who grew more and by how much? * 1 point

☐ Sam, $1/20$ of an inch

☐ Sam, $1/3$ of an inch

Using GOOGLE FORMS

Step 1

You must have a **Google Classroom** account, and your students must also have a **Gmail** account. These accounts are free. Please contact your school's or district's Informational Technology department for assistance setting up these accounts.

Step 2

Copy all the Google Forms to your Google Drive by clicking on the provided links. These links are all organized in the provided spreadsheet. You will then be prompted to create a copy. Click on "copy" and the Google Forms will be saved to your Google Drive.

Step 3

Assign Google Forms to your students. In Google Classroom, create an assignment and search for the Google Form in your Google Drive. Once you locate the Google Form you want your students to complete, click "assign to all students."