

WRITE A LESSON PLAN

Let your students be the teacher! Assign students (individually or in groups) a math skill and have them plan a lesson. Use the free organizer to help students plan their lessons.

Suggested Math Skills:

4th Grade

- Place Value
- Writing Numbers
- Comparing Numbers
- Rounding Numbers
- Adding Numbers
- Subtracting Numbers
- Multiplying Multi-Digit Numbers
- Comparing Fractions
- Adding and Subtracting Fractions
- Area
- Perimeter
- Geometric Elements

5th Grade

- Decimal Place Value
- Writing Decimals
- Comparing Decimals
- Rounding Decimals
- Decimal Operations
- Order of Operations
- Adding and Subtracting Fractions
- Converting Mixed Numbers to Fractions Greater than 1
- Simplifying Fractions
- 2-D Shapes

The graphic organizer is titled "Be the Teacher: Plan a Lesson" and includes a "Name" and "Date" field at the top. Below the title, it says "Complete the graphic organizer to help you plan your lesson." The organizer is divided into several sections: "What math skill or concept will you teach?" (with a pin icon), "List important terms your students will need to know." (in a speech bubble), "How will you teach the skill?", "What materials will you need?", "How will the students practice the skill?", and "How will you know they understand the skill by the end of the lesson?". A copyright notice "© Jennifer Findley" is at the bottom right.

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End of the Year **MATH**

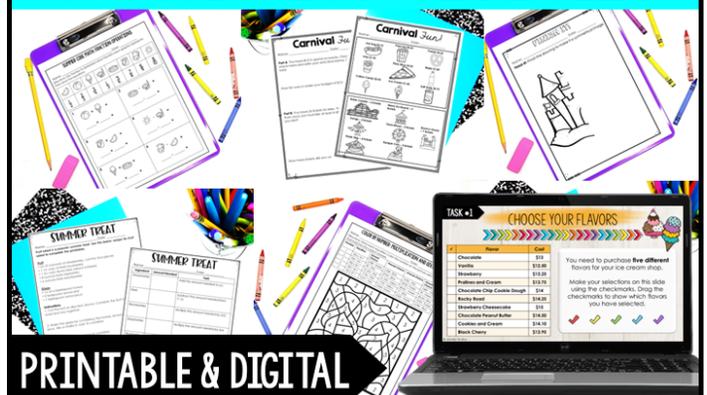
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End of the Year **MATH**

5TH GRADE ACTIVITIES



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Name _____ Date _____

Be the Teacher: Plan a Lesson

Complete the graphic organizer to help you plan your lesson.



What math skill or concept will you teach?

List important terms
your students will
need to know.

How will you teach the skill?

What materials will you need?

How will the students practice the skill?

How will you know they understand the skill by the end of the lesson?

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Thanks!
Jennifer Findley

