

Getting Started: Once logged onto TeacherFileBox.com, use the *Browse by Title* link at the top of the page to quickly select each book title and grade level suggested in this curriculum guide.

1. WARM UP

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Use **Daily Math Practice** for frequent, focused practice to improve math skills. Your child completes five short math problems on days 1–4 and a more extensive activity on day 5.

2. TEACH



Use *Math Fundamentals* to teach new math skills to your child. Each unit focuses on a skill or concept and provides math models to help your child learn to solve problems.

- Begin with the Skills Scope and Sequence unit listed under Daily Math Practice. Pages 3–4 provide a list of skills covered in each weekly unit. Page 5 shows suggested ways to use the units and to teach word problems.
- Print the weekly units, which are numbered as weeks 1-36.
- Have your child complete each day's word problem as a quick math warm-up.
- Use the answer key to review answers together.
- Begin with the *Teacher Resources* unit listed under *Math Fundamentals*. Page 5 shows you the suggested order for teaching each of the units.
- Print each unit you wish to teach your child.
- When teaching unit, begin with the visual math models page to teach the skills covered in the unit.
- Work through the 2–3 follow-up activities in the unit.
- The last activity on each page can be used as an independent activity or assessment if desired.

3. PRACTICE and EXTEND



Use **Daily Word Problems** to invite your child to solve math problems in real-life situations. One problem a day is a quick way to build confidence!

- Print the weekly units, which are numbered as weeks 1–36.
- Have your child complete each day's word problem.
- Use the answer key to review answers together.

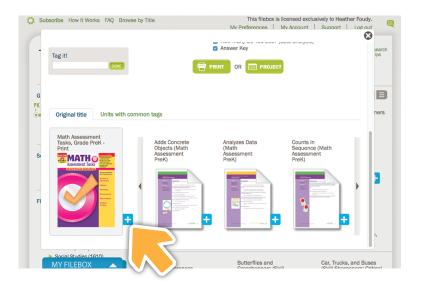
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Use *Take It to Your Seat Centers: Math* as practice to apply skills in new ways. These colorful, hands-on activities are great for workboxes!

- Each center activity is listed by topic, so you can easily click on each title you would like your child to practice.
- The center activities can be completed in any order, as long as the skills have been taught to the child.
- Print the center task cards and mats in color or black and white. Laminate if desired.
- Each center activity includes a follow-up activity.

More Tips for Using TeacherFileBox

- Every title includes teacher support pages to help you, such as "Scope and Sequence" or "Teacher Resources." Look for these links under each title to help you plan your instruction.
- If you want to add the entire book's units to your filebox, find the "Original Title" tab under the lesson preview graphic. By clicking on the blue "+" next to the book's image, you can save all of the lessons into the folder of your choice in your filebox. Create a file folder for each title for easy reference.



- If your child is finding a lesson too easy, you can search TeacherFileBox for the lesson in the next grade level. You already have access to all grade levels as a TeacherFileBox subscriber!
- For Daily Practice activities: Print weekly units and organize them in a 3-ring binder for your child to complete during the week. Or "go green" and have your child view the daily problems on the tablet or screen and write the answers in a notebook.
- Using the answer key is a great opportunity to make notes about what your child found to be easy or difficult.
- Your child can work independently if he/she seems to understand the lesson. If your child is not confident
 with the new skills, you can use these activities to work with your child to make sure he/she understands and
 practices the new skills correctly.