5 Common Core Grade 4 Math Practice Test

Proven Practice for Top Scores with Detailed Explanations



Real Practice. Real Results

Practice Smart. Score Higher. Small Steps, Big Gains!

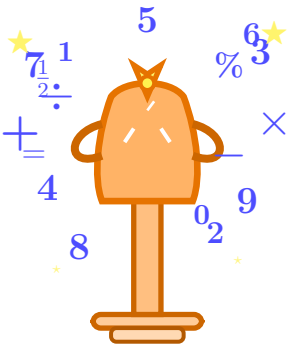
Practice Master Achieve

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Education

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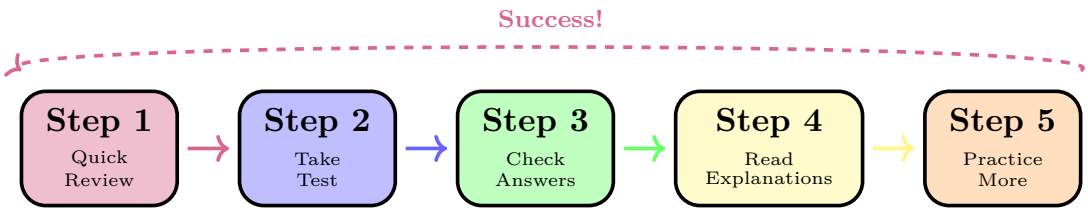
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Step 5: Practice More

Once you've reviewed Practice Test 1, move on to Practice Test 2. Repeat the process with each test. You'll notice that you get better with practice!



★ Tips for Success ★

- **Take breaks** - Don't try to do all five tests in one day. Space them out over several days or weeks.
- **Review regularly** - Go back and review explanations from previous tests
- **Use the Quick Review** - Keep it handy and refer back to it whenever you need a reminder
- **Track your progress** - Notice how your score improves with each test
- **Ask for help** - If you're stuck on something, ask a teacher or parent
- **Stay positive** - Remember, every mistake is a learning opportunity!

What to Expect

Each practice test covers these Grade 4 math topics:

- Numbers and Operations (addition, subtraction, multiplication, division)
- Fractions and Decimals
- Geometry (shapes, angles, area, perimeter)
- Measurement (length, weight, capacity, time)

- Data Analysis (graphs, charts, tables)
- Problem Solving

Remember: The goal isn't to get every question right the first time. The goal is to learn and improve with each practice test. You're building your math skills, and that takes time and practice!

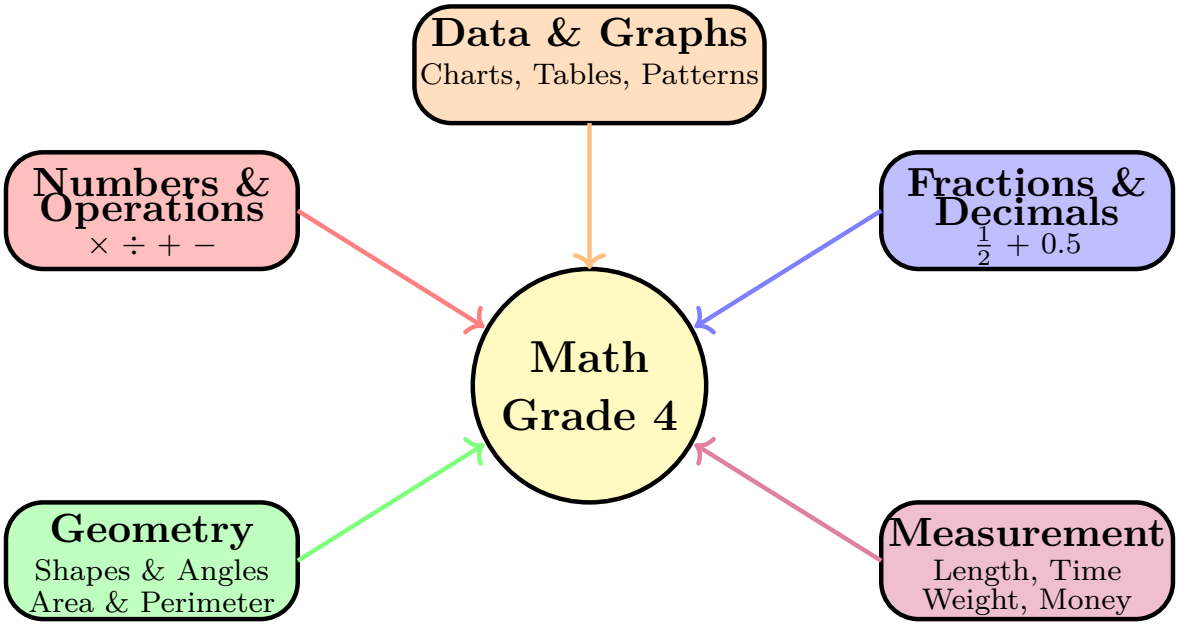
Know Your Enemy!

(Just Kidding—The Common Core Test is Your Friend!)

Here's a secret: The Common Core test isn't trying to trick you. It just wants to see what you've learned in fourth grade math. When you know what to expect, you can walk in feeling confident!

What is Common Core? Common Core refers to the Common Core State Standards, which provide a consistent framework for what students should know and be able to do at each grade level. This book focuses on preparing you for Grade 4 Math aligned with Common Core standards.

What's on the Common Core Grade 4 Math Test?



What These Practice Tests Help You Master

Problem Solving
Think step by step

Math Skills
Build confidence

Test Strategies
Learn techniques

The best part: These practice tests cover all the important math topics for your grade level. The more you practice, the more comfortable you'll feel with any question that comes your way! Each test helps you build the skills and confidence you need to succeed.

Confidence Boosters

Before the Test

- Get a good night's sleep
- Eat a healthy breakfast
- Take 3 deep breaths
- Tell yourself: "I've got this!"

During the Test

- Start with questions you know
- If stuck, skip and come back
- Stay calm—breathe!
- Trust your practice!

★ Confidence Chuckle! ★

Q: What did the confident math book say to the new student?

A: "Don't worry, I've got your number!"

(And after these practice tests, you'll have ALL the numbers!)

You're smarter than you think. Believe it! ★

Track Your Growth!

Watch Yourself Get Better

Here's something exciting: As you work through these 5 practice tests, you're going to see yourself improve. This page helps you track your progress and celebrate your wins!





Your Score Tracker

Test	Date	Score	Goal Met?
Test 1	____/____	____ / 30	☐ Yes ☐ No
Test 2	____/____	____ / 30	☐ Yes ☐ No
Test 3	____/____	____ / 30	☐ Yes ☐ No
Test 4	____/____	____ / 30	☐ Yes ☐ No
Test 5	____/____	____ / 30	☐ Yes ☐ No

Set Your Goals!

Smart goal-setting: Don't aim for perfection right away. Instead, try to improve a little bit each time!

If Test 1 score is:	Aim for on Test 2:
15–19 correct	20–22 correct
20–24 correct	25–26 correct
25–27 correct	28–29 correct
28–30 correct	Maintain it! You're crushing it!

Remember: Progress, not perfection! Even improving by 1–2 questions is a WIN.

What to Focus On

Find Your "Trouble Spots"

After each test, notice which types of problems gave you trouble:

Topic	T1	T2	T3	T4	T5
Multiplication/Division	☐	☐	☐	☐	☐
Fractions	☐	☐	☐	☐	☐
Geometry (area/perimeter)	☐	☐	☐	☐	☐
Word Problems	☐	☐	☐	☐	☐
Measurement	☐	☐	☐	☐	☐
Graphs/Data	☐	☐	☐	☐	☐

Check the box if you missed questions in that topic. If you see lots of checks in one row, that's where you need extra practice!

Celebrate Your Victories!

Every time you improve, celebrate! Here are some ideas:

- **Improved by 1–3 questions:** Do a victory dance!
- **Improved by 4–6 questions:** You earned a break—play outside!
- **Improved by 7+ questions:** Tell someone about your awesome achievement!
- **Got 28+ correct:** You're ready for the real test—give yourself a BIG high five!

Peek inside! Scan it!
Scan Me