

5 Full-Length South Carolina SC READY Grade 3 Math Practice Tests

Extra Practice for Test Day Success

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Published by View Math Education

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PRACTICE MAKES PROGRESS

5 Practice Tests to Build Your Skills!

Hello, math explorer! ★

This book has **5 full-length practice tests** designed to help you grow stronger with every try. Each test covers everything you've learned in Grade 3 — numbers, operations, fractions, shapes, and more!

- ✓ Test by test, you'll spot what you're **great at**!
- ✓ You'll discover what to **practice more**!
- ✓ By test 5, you'll feel **totally ready**!

Grab your pencil and let's grow together! 🌱

“ Five tests gives you room to grow. Each time you take one, you'll understand a little more. That's how real learning works! ”



How to Use This Book

Your guide to getting the most from 5 practice tests!

What's Inside This Book

- **5 Full-Length Practice Tests** — Each covers all Grade 3 math topics, just like the tests at school!
- **Detailed Answer Explanations** — Don't just check your answers — learn from them! Every question has a step-by-step explanation.
- **Reference Pages** — Handy math symbols chart and multiplication table you can use during every test.
- **Test Tracker** — Log your scores, spot patterns, and watch yourself improve test by test!

Your 5-Week Practice Plan

Spread your tests over 5 weeks for the best results:

- Week 1:** Take Test 1 (untimed). Review every answer.
- Week 2:** Study tricky topics. Take Test 2 (soft timer).
- Week 3:** Take Test 3 (timed). Compare with Test 1!
- Week 4:** Focus on weak spots. Take Test 4 (timed).
- Week 5:** Take Test 5 like the real thing. Celebrate!

Multiple Choice

Choose the **best answer** from A, B, C, or D.

 **Pro tip:** Read all four choices before deciding. Sometimes the last option is the right one!

Short Answer

Show your work and write your answer clearly.

 **Pro tip:** Even if you're not 100% sure, writing your steps can earn you partial credit!

“ The Secret to Getting Better ”



Here's how learning works: **Take a test** → **Check your answers** → **Study the ones you missed** → **Try again**. Each test is a chance to learn something new. Don't worry about being perfect — focus on being better than last time!

🌱 **Remember:** Growth happens one test at a time.

By test 5, you won't believe how far you've come! 🌱



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💡 Strategies for Success 💡

Smart habits that make you better with every test!

🕒 Get Set Up Right

- ✔ **Eat a good meal first** — your brain needs energy to do its best thinking.
- ✔ **Clear your desk** — only pencils, eraser, scratch paper, and this book.
- ✔ **Take 3 deep breaths** — breathe in (1...2...3), breathe out (1...2...3). Feel calmer?
- ✔ **Set a goal** — not a score, but a habit! Like: “I’ll show my work on every problem.”

🔍 Read Like a Math Detective

1. **Read the whole question** before looking at the answer choices.
2. **Circle the key numbers** and **underline what it’s asking**. (Example: “How many more does she have?”)
3. **Decide what operation to use** — add, subtract, multiply, or divide?
4. **Solve it on scratch paper first**, then look at the choices.
5. **Check:** Does your answer make sense? Is it too big? Too small?

🕒 Timing Yourself

- Tests 1–2: No timer needed! Just get comfortable.
- Tests 3–4: Try a gentle timer (60 minutes).
- Test 5: Full test conditions — quiet room, timed, no help.
- Don’t rush! Speed comes naturally with practice.

🧠 Learn from Mistakes

After each test:

- Read the explanation for every wrong answer
- Write down the topic (fractions? word problems?)
- Review that topic before the next test
- Try the same type of problem again
- Celebrate what you got **right!**



“Here’s a secret: the kids who improve the most aren’t the ones who never make mistakes — they’re the ones who **learn** from them! Every wrong answer is a clue about what to study next. That’s why 5 tests is so powerful — you have room to grow!”

X¹ Math Reference Sheet X¹

You may use this page during your practice tests!

Symbol	Name	What It Means	
+	Plus (Add)	Put numbers together.	$3 + 5 = 8$
-	Minus (Subtract)	Take away from a number.	$9 - 4 = 5$
×	Times (Multiply)	Add equal groups.	$4 \times 3 = 12$
÷	Divide	Split into equal groups.	$12 \div 3 = 4$
=	Equals	Both sides are the same.	$2 + 3 = 5$
>	Greater Than	The left number is bigger.	$7 > 3$
<	Less Than	The left number is smaller.	$2 < 9$
$\frac{1}{2}$	Fraction Bar	Part of a whole. $\frac{1}{2}$ means 1 out of 2 equal parts	

Key Math Words

- **Sum** — the answer when you add
- **Difference** — the answer when you subtract
- **Product** — the answer when you multiply
- **Quotient** — the answer when you divide
- **Factor** — a number you multiply
- **Array** — objects in rows and columns
- **Fraction** — a part of a whole
- **Numerator** — the top number in a fraction
- **Denominator** — the bottom number
- **Equation** — a math sentence with =
- **Estimate** — a smart guess, close to the real answer
- **Perimeter** — the distance around a shape
- **Area** — the space inside a shape
- **Rounding** — making a number simpler by going to the nearest ten or hundred

 Word Problem Clue Words

- **Add** (+): *in all, total, altogether, combined, sum, both, more*
- **Subtract** (−): *how many more, how many left, fewer, difference, remain*
- **Multiply** (×): *each, every, groups of, times, rows of, per*
- **Divide** (÷): *share equally, split, each group, how many groups, per*



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PREVIEW



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PREVIEW

PRACTICE TEST

1

Practice Test 1

 30 Questions

Before You Start

- ✓ *Read each question carefully before choosing your answer.*
- ✓ *Show your work on scratch paper when you need to.*
- ✓ *Skip hard questions and come back to them later.*
- ✓ *Check your answers when you're done.*
- ✓ *Take your time — there's no rush!*

★ *You've Got This!* ★

Do your best and show what you know!



1. What is the expanded form of 2,810?

(A) $2,000 + 800 + 10$

(B) $2,000 + 810$

(C) $2,000 + 80 + 10$

(D) $200 + 80 + 10$

2. Round 655 to the nearest 10 and to the nearest 100.

Your Answer:

3. What is $199 + 305$?

(A) 494

(B) 504

(C) 514

(D) 404

4. What is the first thing you do in the standard algorithm for subtraction?

(A) Subtract the hundreds first.

(B) Line up the digits by place value and subtract the ones first.

(C) Round both numbers, then subtract.

(D) Subtract the biggest digits first.

5. What is $3,400 - 1,856$?

(A) 1,644

(B) 1,544

(C) 1,554

(D) 2,544

6. Estimate $793 - 348$ by rounding each number to the nearest ten.

Your Answer:



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7. Which multiplication sentence means the same as $7 + 7 + 7$?

(A) 7×7

(B) 3×7

(C) 7×1

(D) $7 + 3$

8. What is 2×12 ?

(A) 14

(B) 22

(C) 24

(D) 26

9. Emma has 28 beads. She puts 7 beads on each bracelet. How many bracelets can she make?

Your Answer:

10. What is $72 \div 9$?

(A) 7

(B) 8

(C) 9

(D) 6

11. A toy store has 60 toys. They sell 12 toys, then divide the rest equally among 8 display shelves. How many toys are on each shelf?

Your Answer:

12. Create an input/output table with 4 rows using the rule "subtract 3." Choose your own inputs.

Your Answer:



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18. Write 7 as a fraction with denominator 1.

Your Answer:

19. Is $\frac{5}{8}$ more or less than $\frac{1}{2}$? Explain.

Your Answer:

20. An eraser ends at the third quarter-inch mark past 3 inches. How long is the eraser to the nearest quarter inch?

(A) $3\frac{1}{4}$ inches

(B) $3\frac{1}{2}$ inches

(C) $3\frac{3}{4}$ inches

(D) 4 inches

21. 9,000 grams = how many kilograms?

(A) 9 kg

(B) 90 kg

(C) 900 kg

(D) 9,000 kg

22. A water cooler holds 20 liters. Students drink 3 liters each hour for 4 hours. How much water is left?

(A) 8 L

(B) 12 L

(C) 16 L

(D) 7 L

23. How many nickels make the same amount as 1 quarter?

(A) 3

(B) 4

(C) 5

(D) 10



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24. What is $\$2.50 + \1.25 ?

- (A) \$3.25 (B) \$3.75
(C) \$4.75 (D) \$3.55

25. A bar graph has a scale that counts by 5s. A bar lands halfway between 10 and 15. What value does the bar show?

- (A) 11 (B) 12
(C) $12\frac{1}{2}$ (D) 13

26. A line plot shows leaf lengths in inches. The X marks are:

3 in.	4 in.	5 in.	6 in.
2 X marks	5 X marks	3 X marks	1 X mark

Which length is the most common?

- (A) 3 inches (B) 4 inches
(C) 5 inches (D) 6 inches

27. An octagon has how many vertices?

- (A) 5 (B) 6
(C) 7 (D) 8

28. A rectangle is 10 cm long and 4 cm wide. What is its area?

Your Answer: _____



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29. A square has sides of 6 inches. What is the perimeter?

(A) 12 in

(B) 18 in

(C) 24 in

(D) 36 in

30. A rectangle is partitioned into 6 equal parts. If 2 parts are shaded, what fraction is shaded?

Your Answer:



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★ *End of Practice Test 1* ★

Great job finishing the test!

My Score

I got _____ out of 30 questions right.

*Check your answers in the **Answer Key** at the back of the book.*

 *Review any questions you missed. That's how we learn!*

THANK YOU

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Get the Full Book!

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The complete book includes:

- ✓ *All chapters and topics*
- ✓ *Hundreds of practice problems*
- ✓ *Complete answer key with explanations*
- ✓ *Colorful visuals and step-by-step examples*
- ✓ *Reference sheets and progress trackers*

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