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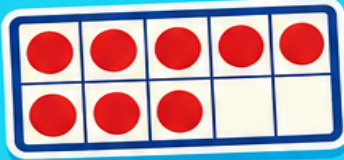


Texas



Grade 2

Math Quizzes



Dr. A. Nazari

2026

Texas Grade 2 Math Quizzes

Quick Topic Checks with Answer Key

Dr. A. Nazari

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Grade 2 Math Quizzes

Short checks for one skill at a time.

Each quiz focuses on a single Grade 2 topic. Use quizzes after a lesson, before a chapter review, or whenever you want a quick check of what is strong and what needs one more practice round.

How to Use These Quizzes

1. Try a quiz without help first.
2. Mark questions that felt hard.
3. Check the answer key and read the explanation.
4. Review the matching study-guide topic.
5. Retake the quiz later and compare your score.

Math Symbols and Words

A quick helper for reading problems carefully.

+ add	join, total, altogether, more, sum
– subtract	take away, left, fewer, difference, compare
= equal	the same value as, balances with
> greater than	the number on the left is larger
< less than	the number on the left is smaller
unknown	the missing number you need to find
estimate	a close answer that makes sense
unit	what you are measuring with: inches, feet, cents, minutes

Read the action words

Before you calculate, ask what the story is doing. Is it joining groups, taking away, comparing two amounts, or finding a missing part?

Number Chart

Use this page for counting patterns, place value, and mental math.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Try it:

- Count by 2s, 5s, and 10s.
- Move down one row to add 10.
- Move up one row to subtract 10.
- Circle odd and even numbers in different colors.

My Progress Tracker

Color a star when you finish a chapter or test.

Chapter 1: Counting and Place Value



Chapter 2: Addition and Subtraction



Chapter 3: Word Problems and Equal Groups



Chapter 4: Measurement and Number Lines



Chapter 5: Time Money and Data



Chapter 6: Shapes and Equal Shares








Use the stars for practice, quizzes, corrections, and review. Progress is not only about getting answers right; it is also about fixing mistakes and trying again.

Take Your Learning Online with ViewMath Academy!

For Students, Parents & Teachers

ViewMath Academy is the **free online companion** for this book. Use it to practice each Grade 2 skill, review lessons, and keep track of progress.

-  **Topic Quizzes** — Check each skill right after you study it.
-  **Friendly Lessons** — Revisit counting, place value, addition, time, money, data, shapes, and more.
-  **Progress Tracking** — See which topics feel strong and which ones need another try.
-  **Extra Practice** — Get more questions when a topic needs more time.
-  **Practice Tests** — Build confidence before quizzes, class tests, or state practice.



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Use the chapter pages to assign focused review, then use the answer key for reteaching.

CHAPTER 1

Counting, Place Value & Comparing

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CHAPTER 1


Quiz 1

Counting and Skip-Counting to 1,000

Name: _____

Date: _____

★ Score: ____ / 6

 **Instructions:** Answer each question. Use a drawing or number line if it helps.

1 What is $11 + 5$? 16 17 15 262 What is $16 - 5$? 11 5 16 10

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3 Which number is 10 more than 103?

104

113

93

203

4 Complete the pattern: 11, 16, 21, _____

5 A story has 11 stickers and 5 more stickers. Write the total.

Total: _____

★ Bonus Challenge ★

This is extra credit! It's okay if this one is tricky — give it your best try!

6 Write one math sentence about Counting and Skip-Counting to 1,000.

 Show your work

★ How did you do? ★

 I got _____ out of _____ right!



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CHAPTER 1


Quiz 2

Hundreds, Tens, and Ones

Name: _____

Date: _____

★ Score: ____ / 6

 **Instructions:** Answer each question. Use a drawing or number line if it helps.

1 What is $12 + 6$? 18 19 17 282 What is $18 - 6$? 12 6 18 11

3 Which number is 10 more than 106?

 107 116 96 206

4 Complete the pattern: 12, 17, 22, _____

5 A story has 12 stickers and 6 more stickers. Write the total.

Total: _____



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