

FREE SAMPLE

Going Into 2nd Grade Math Assessment

1st grade skills review, no prep

This is a free 4-page sample of a paid packet: the next 4 pages are real, unedited pages from the full 60-page PDF, so you can see exactly what your students would be working with before you spend anything.

What the full packet contains

- Form A: six key 1st grade skills assessed, one page each
- Leveled reteach and stretch practice for every assessed skill, Levels 1 to 3
- Form B: a parallel assessment with all-new problems, to show growth
- A readiness check previewing early 2nd grade skills, plus spiral review pages
- 604 problems total, goal sheet, class tracker, and every problem keyed

Going Into 2nd Grade Math Assessment | 1st Grade Skills Review | No Prep
60 pages · \$6.95 on Teachers Pay Teachers



Going Into 2nd Grade Math Assessment

A note for the teacher

Beginning-of-year data should measure retention, so Form A assesses the six 1st grade skills your new 2nd graders need most (those pages carry a 1st Grade badge on purpose). Give Form A in the first week, score it with the keys at the back, and record each student on the class tracker. Then use the leveled practice pages (Level 1 approaching, Level 2 on level, Level 3 advanced) to reteach or stretch exactly where each group needs it. Two or three weeks later, give Form B, a parallel version with all-new problems, to show growth. The 2nd Grade Readiness Check previews two-digit work, money, and skip counting, and the spiral pages keep 1st grade skills warm through September. No prep: print and go.

What is inside

Part	What it covers	Pages
Form A	Assessment of 6 key 1st grade skills, one page each	3–8
Leveled practice	Reteach and stretch pages for every assessed skill, Levels 1 to 3	9–26
Form B	Parallel assessment with all-new problems, for growth after reteaching	27–32
Readiness check	A gentle preview of early 2nd grade skills	33–36
First month of 2nd grade	Extra practice for the skills the readiness check previews	37–42
Spiral review	Challenge pages to keep 1st grade skills warm through September	43–48
Goal sheet	Student goal-setting page for the new year	49
Class tracker	One row per student, one column per assessed skill	50
Answer keys	Every problem in the packet, keyed to its page	51–59

Addition Assessment

FORM A

1ST GRADE

ON LEVEL

CCSS.MATH.1.OA.A.1, 1.OA.C.6



Name: _____

Date: _____

Directions: Add the numbers.

1. $1 + \underline{\hspace{2cm}} = 13$

2. $3 + 0 = \underline{\hspace{2cm}}$

3. $0 + 7 = \underline{\hspace{2cm}}$

4. $3 + 1 = \underline{\hspace{2cm}}$

5. $2 + \underline{\hspace{2cm}} = 4$

6. $1 + 13 = \underline{\hspace{2cm}}$

7. $0 + 2 = \underline{\hspace{2cm}}$

8. $0 + \underline{\hspace{2cm}} = 2$

9. $4 + 2 = \underline{\hspace{2cm}}$

10. $4 + 7 = \underline{\hspace{2cm}}$

11. $1 + \underline{\hspace{2cm}} = 9$

12. $7 + 1 = \underline{\hspace{2cm}}$

13. $0 + 13 = \underline{\hspace{2cm}}$

14. $11 + 2 = \underline{\hspace{2cm}}$

15. $10 + \underline{\hspace{2cm}} = 14$

16. $0 + 5 = \underline{\hspace{2cm}}$

17. $0 + 14 = \underline{\hspace{2cm}}$

18. $2 + 0 = \underline{\hspace{2cm}}$

19. $0 + \underline{\hspace{2cm}} = 6$

20. $5 + \underline{\hspace{2cm}} = 8$

How did I do? ☐ Got it! ☐ Almost ☐ Need help

Addition Practice

PRACTICE 11

1ST GRADE

APPROACHING

CCSS.MATH.1.OA.A.1, 1.OA.C.6



Name: _____

Date: _____

Directions: Add the numbers.

1. $2 + \underline{\hspace{2cm}} = 3$

2. $5 + 1 = \underline{\hspace{2cm}}$

3. $1 + 2 = \underline{\hspace{2cm}}$

4. $0 + \underline{\hspace{2cm}} = 4$

5. $4 + 4 = \underline{\hspace{2cm}}$

6. $0 + 6 = \underline{\hspace{2cm}}$

7. $5 + 0 = \underline{\hspace{2cm}}$

8. $0 + \underline{\hspace{2cm}} = 5$

9. $2 + 6 = \underline{\hspace{2cm}}$

10. $3 + \underline{\hspace{2cm}} = 9$

11. $1 + 8 = \underline{\hspace{2cm}}$

12. $2 + 2 = \underline{\hspace{2cm}}$

13. $5 + 5 = \underline{\hspace{2cm}}$

14. $0 + \underline{\hspace{2cm}} = 3$

15. $2 + 1 = \underline{\hspace{2cm}}$

16. $1 + 9 = \underline{\hspace{2cm}}$

17. $1 + 6 = \underline{\hspace{2cm}}$

18. $3 + 2 = \underline{\hspace{2cm}}$

19. $7 + 3 = \underline{\hspace{2cm}}$

20. $6 + \underline{\hspace{2cm}} = 8$

How did I do? ☐ Got it! ☐ Almost ☐ Need help

Addition Assessment

READINESS

2ND GRADE

APPROACHING

CCSS.MATH.2.NBT.B.5, 2.NBT.B.6



Name: _____

Date: _____

Directions: Add the numbers. Show your work if needed.

1. $39 + 14 =$ _____

2. $10 + 11 =$ _____

3. $25 + 15 =$ _____

4. $39 + 28 =$ _____

5. $10 + 16 =$ _____

6. $29 + 13 =$ _____

7. $50 + 6 =$ _____

8. $47 + 14 =$ _____

9. $32 + 7 =$ _____

10. $37 + 6 =$ _____

11. $39 + 15 =$ _____

12. $37 + 3 =$ _____

13. $11 + 1 =$ _____

14. $30 + 26 =$ _____

15. $36 + 5 =$ _____

16. $22 + 17 =$ _____

How did I do? ☐ Got it! ☐ Almost ☐ Need help

THE FULL PACKET

Like what you just saw?

Those were 4 of the 60 pages in the full packet. The rest follows the same design: clean white pages that are easy on your printer, and an answer key for everything.

Going Into 2nd Grade Math Assessment | 1st Grade Skills Review | No Prep

60 pages · \$6.95 on Teachers Pay Teachers

GET THE FULL PACKET

[teacherspayteachers.com/Product/Going-Into-2nd-Grade-Math-Assessment-1st-Grade-Skills-Review-No-Prep-16633868](https://www.teacherspayteachers.com/Product/Going-Into-2nd-Grade-Math-Assessment-1st-Grade-Skills-Review-No-Prep-16633868)

MORE FROM THIS LINE, AND MORE FREE SAMPLES

honeypressmath.com/going-into-a-new-grade

If you already own the full packet and it has earned a spot in your plans, a short review on TpT genuinely helps other teachers find it, and TpT gives you credit toward future purchases for reviewing resources you bought.