

FREE SAMPLE

4th Grade Math Sub Plans

One emergency week, no prep, with answer keys

This is a free 4-page sample of a paid packet: the next 4 pages are real, unedited pages from the full 37-page PDF, so you can see exactly what your students would be working with before you spend anything.

What the full packet contains

- Note for the Substitute: the math block minute by minute, nothing to teach
- Roster, attendance sheet, and a What Happened Today report the sub fills in
- If You Cannot Print: 20 minutes of math with just a whiteboard
- Days 1 to 5, three to four review pages each, plus spare pages for a Day 6
- 328 problems total, every page keyed so the substitute can mark the work

4th Grade Math Sub Plans | One Week | Emergency No Prep with Answer Keys
37 pages · \$6.95 on Teachers Pay Teachers



Note for the Substitute

4th Grade math. You do not need to teach anything today.

Start here

Thank you for covering this class. Everything below is **review**, so nothing in this packet needs to be taught. The students have seen all of it before. Your job is to hand out the pages, keep the room settled, and write down what happened on the **What Happened Today** page so the teacher knows where to pick up.

The math block, minute by minute

Minutes	What to do	Pages
0 - 5	Hand out the Warm Up page. Students start on their own, no explanation needed.	Warm Up
5 - 20	Main page A. Circulate. Students who finish move straight to Main B.	Main A
20 - 35	Main page B.	Main B
35 - 40	Early Finisher page for anyone who is done. Everyone else keeps working.	Early Finisher
40 - 45	Collect the pages. Fill in What Happened Today while the class packs up.	Report

What to say when a student is stuck

Say: "Have a go at the next one and come back to it." Then, if they are still stuck at the end: "Circle it and leave it blank. Your teacher will look at it."

You are not expected to reteach. A blank answer that the teacher can see is more useful to her than a guess.

Answer keys

The keys are at the **back of this packet** and each one names the page it belongs to. Students can mark their own work if the teacher allows it; otherwise leave the pages for her.

If a student finishes early

Every day has an **Early Finisher** page. Hand it out rather than letting the room drift. It is the same skills, no new teaching.

Place Value Review

DAY 1

4TH GRADE

WARM UP

CCSS.MATH.4.NBT.A.1, 4.NBT.A.2



Name: _____

Date: _____

Directions: Answer each place value question.

1. What is the value of the digit 1 in 153,235?

Answer: _____

2. What is the value of the digit 2 in 114,724?

Answer: _____

3. What is the value of the digit 5 in 856,481?

Answer: _____

4. What is the value of the digit 2 in 286,805?

Answer: _____

5. Round 84,332 to the nearest 100.

Answer: _____

6. Write 4,808 in expanded form.

Answer: _____

7. Round 68,724 to the nearest 100.

Answer: _____

8. What is the value of the digit 9 in 804,109?

Answer: _____

9. Round 37,912 to the nearest 100.

Answer: _____

How did I do?

☐ Got it!

☐ Almost

☐ Need help

Place Value Review

DAY 1

4TH GRADE

ON LEVEL

CCSS.MATH.4.NBT.A.1, 4.NBT.A.2



Name: _____

Date: _____

Directions: Answer each place value question.

1. What is the value of the digit 9 in 908,728?

Answer: _____

2. What is the value of the digit 3 in 436,505?

Answer: _____

3. Write 4,836 in expanded form.

Answer: _____

4. Write 8,021 in expanded form.

Answer: _____

5. What is the value of the digit 6 in 459,675?

Answer: _____

6. Round 42,993 to the nearest 100.

Answer: _____

7. What is the value of the digit 5 in 951,390?

Answer: _____

8. Write 6,769 in expanded form.

Answer: _____

9. Write 5,003 in expanded form.

Answer: _____

How did I do?

☐ Got it!

☐ Almost

☐ Need help

Mixed Review Review

DAY 1

4TH GRADE

ON LEVEL

CCSS.MATH.4.OA, 4.NBT



Name: _____

Date: _____

Directions: Solve each problem.

1. $12 \times 63 =$ _____

2. $11 \times 31 =$ _____

3. $3 \times 50 =$ _____

4. $3 \times 15 =$ _____

5. $99 \div 6 =$ _____

6. $55,853 - 6,401 =$ _____

7. $6 \times 63 =$ _____

8. $2 \times 71 =$ _____

9. $96,422 - 89,111 =$ _____

10. $17 \div 4 =$ _____

11. $20 \div 6 =$ _____

12. $154 \div 8 =$ _____

13. $6 \times 72 =$ _____

14. $53,258 + 68,163 =$ _____

15. $34,908 + 63,191 =$ _____

16. $8,519 - 5,104 =$ _____

17. $147 \div 8 =$ _____

18. $60 \div 3 =$ _____

19. $50,071 + 67,669 =$ _____

20. $159 \div 10 =$ _____

How did I do?

☐ Got it!

☐ Almost

☐ Need help

THE FULL PACKET

Like what you just saw?

Those were 4 of the 37 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.

4th Grade Math Sub Plans | One Week | Emergency No Prep with Answer Keys

37 pages • \$6.95 on Teachers Pay Teachers

GET THE FULL PACKET

[teacherspayteachers.com/Product/4th-Grade-Math-Sub-Plans-One-Week-Emergency-No-Prep-with-Answer-Keys-17504879](https://www.teacherspayteachers.com/Product/4th-Grade-Math-Sub-Plans-One-Week-Emergency-No-Prep-with-Answer-Keys-17504879)

MORE FROM THIS LINE, AND MORE FREE SAMPLES

honeypressmath.com/math-sub-plans

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.