

FREE SAMPLE

Winter Break Math Packet, 3rd Grade

Ten days, no prep, fall skills kept sharp over the break

This is a free 4-page sample of a paid packet: the next 4 pages are real, unedited pages from the full 31-page PDF, so you can see exactly what your child would be working with before you spend anything.

What the full packet contains

- A note for families and What We Learned This Fall, the skills in plain words
- My Ten Days tracker: one check box per day, any ten days of the break work
- Days 1 to 10, one sheet a day front and back, two skills per page
- An optional Challenge Day, a notch harder, plus a certificate for the fridge
- 169 problems total, answer keys numbered to match every page

Winter Break Math Packet | 3rd Grade | 10 Days No Prep Review + Answer Keys
31 pages · \$6.95 on Teachers Pay Teachers



Winter Break Math: 3rd Grade

A note for families

This packet keeps the math your third grader learned this fall sharp over the break, without turning vacation into school. The routine is small on purpose: one sheet a day, front and back, for ten days. Most days take ten to fifteen minutes at the kitchen table. Every page reviews 3rd Grade skills from the first half of the year, like multiplication, division, addition & subtraction, so nothing here is new teaching and your child can start each page on their own. The answer keys at the back are numbered to match each page, so checking together takes a minute. No screens, no logins, nothing to prep. If a day gets missed, just skip it or double up. The tracker is a rhythm, not a rule. The Challenge Day at the end is optional, for a child who wants one more.

What is inside

Part	What it covers	Pages
What We Learned This Fall	The fall skills in plain words, one line each	3
My Ten Days tracker	One check box per day, with what each day covers	4
Days 1 to 10	One sheet a day, front and back, two skills per page	5-24
Challenge Day	An optional eleventh day, a notch harder	25-26
Answer keys	Numbered to match every page, for one-minute checking	27-29
Certificate	For the fridge, when the ten days are done	30



My Ten Days of Winter Math

Check the box when you finish a day. Write the date if you like. Any ten days of the break work.

Day	Today's math	Done	Date
Day 1	Multiplication, Place Value, Addition & Subtraction, Word Problems	☐	
Day 2	Multiplication, Addition & Subtraction, Division, Place Value	☐	
Day 3	Multiplication, Word Problems, Addition & Subtraction, Division	☐	
Day 4	Multiplication, Place Value, Addition & Subtraction, Word Problems	☐	
Day 5	Multiplication, Division, Addition & Subtraction, Place Value	☐	
Day 6	Multiplication, Addition & Subtraction, Division, Word Problems	☐	
Day 7	Multiplication, Place Value, Addition & Subtraction, Division	☐	
Day 8	Multiplication, Word Problems, Division, Addition & Subtraction	☐	
Day 9	Multiplication, Addition & Subtraction, Place Value, Word Problems	☐	
Day 10	Multiplication, Division, Addition & Subtraction, Place Value	☐	
Challenge	Optional: Multiplication, Place Value, Division, Word Problems, a notch harder	☐	

Day 1

3RD GRADE

WINTER REVIEW

PAGE 1 OF 2

Name: _____

Date: _____

Multiplication CCSS.MATH.3.OA.A.1, 3.OA.C.7

Directions: Solve each multiplication problem.

1. $5 \times 3 =$ _____

2. $5 \times 8 =$ _____

3. $4 \times 3 =$ _____

Place Value CCSS.MATH.3.NBT.A.1

Directions: Answer each place value question.

4. Write 446 in expanded form.

Answer: _____

5. Round 484 to the nearest 10.

Answer: _____

6. What is the value of the digit 8 in 7,847?

Answer: _____

Day 1

3RD GRADE

WINTER REVIEW

PAGE 2 OF 2

Name: _____

Date: _____

Addition & Subtraction CCSS.MATH.3.NBT.A.2

Directions: Solve each problem. Show your work in the box.

1. $309 + 347 =$ _____

2. $821 - 555 =$ _____

3. $774 + 178 =$ _____

4. $845 - 767 =$ _____

5. $503 + 513 =$ _____

6. $556 - 259 =$ _____

7. $251 + 624 =$ _____

8. $940 - 615 =$ _____

Word Problems CCSS.MATH.3.OA.A.3, 3.OA.D.8

Directions: Read carefully. Show your work and write your answer on the line.

9. There are 6 boxes of crayons. Each box contains 5 crayons. How many crayons are there in all?

Answer: _____

Show your work

THE FULL PACKET

Like what you just saw?

Those were 4 of the 31 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.

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GET THE FULL PACKET

[teacherspayteachers.com/Product/Winter-Break-Math-Packet-3rd-Grade-10-Days-No-Prep-Review-Answer-Keys-17553667](https://www.teacherspayteachers.com/Product/Winter-Break-Math-Packet-3rd-Grade-10-Days-No-Prep-Review-Answer-Keys-17553667)

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honeypressmath.com

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