



November Math Morning Work: 3rd Grade

A note for the teacher (and families)

One page a day for twenty school days, 6 to 11 minutes each, a daily spiral of the 3rd grade skills taught from September to November, so students can start each page on their own as a warm-up. Multiplication and division facts start with the friendlier factors; facts with both factors from 6 to 9 join on Day 11. November has about 17 to 19 school days around Thanksgiving, so the twentieth page usually lands in the first days of December, and the tracker carries no dates on purpose. The answer keys at the back are numbered to match each page, so checking takes a minute. Classrooms do not all teach the same units in the same order, so if one block has not come up in class yet, skip it and come back.

If this packet earns its keep, a quick rating on TpT (My Purchases, then Leave a rating) helps the next teacher decide. TpT gives you credits toward future purchases for every rating. The last page shows how.

What is inside

Part	What it covers	Pages
What We Practice in November	Every skill in plain words, with the standard it practices	3
My 20 Days tracker	One check box per day, with what each day covers	4
Days 1 to 20	One page a day, two or three skills a page	5-24
Answer keys	Numbered to match every page, for one-minute checking	25-28
Certificate	For the folder, when the twenty days are done	29
Rate this packet	How to leave a rating, and two more packets for the weeks around November	30



My 20 Days of November Math

Check the box when a day is finished. Any twenty school days work, and the last few may fall in December.

Day	Today's math	Done	Notes
Day 1	Division, Addition & Subtraction	☐	
Day 2	Multiplication, Rounding	☐	
Day 3	Addition & Subtraction, Word Problems	☐	
Day 4	Multiplication, Division, Addition & Subtraction	☐	
Day 5	Rounding, Word Problems	☐	
Day 6	Division, Addition & Subtraction	☐	
Day 7	Multiplication, Rounding	☐	
Day 8	Addition & Subtraction, Word Problems	☐	
Day 9	Multiplication, Division, Rounding	☐	
Day 10	Addition & Subtraction, Word Problems	☐	
Day 11	Division, Rounding	☐	
Day 12	Multiplication, Addition & Subtraction	☐	
Day 13	Rounding, Word Problems	☐	
Day 14	Multiplication, Division, Rounding	☐	
Day 15	Addition & Subtraction, Word Problems	☐	
Day 16	Multiplication, Rounding	☐	
Day 17	Division, Addition & Subtraction	☐	
Day 18	Rounding, Word Problems	☐	
Day 19	Multiplication, Division, Addition & Subtraction	☐	
Day 20	Rounding, Word Problems	☐	

Day 1

3RD GRADE

NOVEMBER

DAY 1 OF 20

NOVEMBER

Name: _____

Date: _____

Division CCSS.MATH.3.OA.A.2, 3.OA.C.7

Directions: Solve each division problem.

1. $3 \div 3 =$ _____

2. $15 \div 3 =$ _____

3. $12 \div 4 =$ _____

4. $30 \div 5 =$ _____

5. $20 \div 5 =$ _____

6. $35 \div 5 =$ _____

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

Directions: Add or subtract. Work in the problem, and regroup when you need to.

7.
$$\begin{array}{r} 787 \\ - 233 \\ \hline \end{array}$$

8.
$$\begin{array}{r} 440 \\ + 210 \\ \hline \end{array}$$

9.
$$\begin{array}{r} 675 \\ + 186 \\ \hline \end{array}$$

10.
$$\begin{array}{r} 488 \\ + 225 \\ \hline \end{array}$$

11.
$$\begin{array}{r} 432 \\ - 247 \\ \hline \end{array}$$

12.
$$\begin{array}{r} 871 \\ - 280 \\ \hline \end{array}$$

13.
$$\begin{array}{r} 623 \\ + 291 \\ \hline \end{array}$$

14.
$$\begin{array}{r} 359 \\ - 169 \\ \hline \end{array}$$

15.
$$\begin{array}{r} 697 \\ - 320 \\ \hline \end{array}$$

16.
$$\begin{array}{r} 829 \\ - 707 \\ \hline \end{array}$$

17.
$$\begin{array}{r} 133 \\ + 353 \\ \hline \end{array}$$

18.
$$\begin{array}{r} 303 \\ + 335 \\ \hline \end{array}$$

How did today go?

☐ I've got it

☐ Getting there

☐ I need help

Day 2

3RD GRADE

NOVEMBER

DAY 2 OF 20

NOVEMBER

Name: _____

Date: _____

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

Directions: Solve each multiplication problem.

1. $0 \times 5 =$ _____

2. $5 \times 5 =$ _____

3. $5 \times 9 =$ _____

4. $3 \times 6 =$ _____

5. $2 \times 7 =$ _____

6. $2 \times 5 =$ _____

7. $4 \times 9 =$ _____

Rounding CCSS.MATH.3.NBT.A.1

Directions: Round each number to the place named.

8. Round 657 to the _____
nearest 10.

9. Round 553 to the _____
nearest 10.

10. Round 603 to the _____
nearest 100.

11. Round 946 to the _____
nearest 10.

12. Round 210 to the _____
nearest 100.

13. Round 246 to the _____
nearest 100.

14. Round 425 to the _____
nearest 10.

How did today go?

☐ I've got it

☐ Getting there

☐ I need help