

This product includes two weeks from my 4th grade math morning work pack.

Week 4:

- The skills on week 4 are the same skills that are presented from week 2 through week 18 (the first half of the school year).
- Skills chosen for the first half of the school year are based on 4th grade standards and 3rd grade standards that foster an understanding of 4th grade standards.
- Although the skills are the same each week, the level of difficulty progresses from week to week.
- There is also a word problem each day. The word problems do not repeat skills – they are varied from day to day and week to week to keep students on their toes so to speak.

Week 27:

- The skills on week 21 are the same skills that are presented from week 19 to week 34 (the second half of the school year).
- The progression in difficulty and the word problems are the same as above.
- The key difference is that by the second half of the year, ALL of the 4th grade math objectives are constantly being spiraled so students are prepared at the end of the year!

The paid products include the following features:

- Teacher Notes
- Outline of what is taught each day and the types of word problems for each day
- Weekly pages in color and black-and-white
- Answer keys
- Thorough explanations for the challenge problems
- Teacher tracking sheet
- Student tracking sheet
- Additional notes for how to go over each day's work
- The paid product is **EDITABLE!**

Morning Work
4th Grade Math
Whole Year

Editable!

- Each Week on 1 Sheet
- Built-in Differentiation
- Includes 1 Word Problem Each Day

Spirals ALL Common Core Objectives

Monday

- $2,016 + 4,552 = \underline{\hspace{2cm}}$
 $3,344 - 1009 = \underline{\hspace{2cm}}$
- $667 + \underline{\hspace{2cm}} = 734$ $954 - \underline{\hspace{2cm}} = 251$
- 39, 34, 29, 24, $\underline{\hspace{2cm}}$, $\underline{\hspace{2cm}}$
- If it is 6:15, what time will it be in 45 minutes? $\underline{\hspace{2cm}}$
- If $8 - 6 = 2$, then $80 - 60 = \underline{\hspace{2cm}}$.
- Hilda was selling the bracelets she made at the fair. Each bracelet was \$4.00. By the end of the day, she had made \$48, but she still had 15 bracelets left. How many bracelets did she start with? $\underline{\hspace{2cm}}$



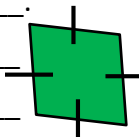
Tuesday

- $6 \times 9 = \underline{\hspace{2cm}}$ Fact Family:
- List all of the factors for 20:
- Round 2,313 to the tens place: $\underline{\hspace{2cm}}$
- $(6 \times 3) + 5 = 35 - n$ $n = \underline{\hspace{2cm}}$
- If $16 - 4 = 12$, then $160 - 40 = \underline{\hspace{2cm}}$.
- Miguel and Tom were arguing on whether a square was always a rectangle or if it was only sometimes a rectangle. Miguel thinks it is always and Tom thinks it is only sometimes. Who is right? Why? $\underline{\hspace{2cm}}$



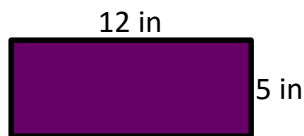
Wednesday

- $72 \div 8 = \underline{\hspace{2cm}}$ Fact Family:
- This figure is a(n) $\underline{\hspace{2cm}}$.
How do you know? $\underline{\hspace{2cm}}$
- If $13 - 8 = 5$, then $130 - 80 = \underline{\hspace{2cm}}$.
- The new PlayStation game that John wants costs \$57.65. John received \$10.00 for doing some extra chores. If John can save an additional \$4.00 a week, how many weeks does he have until he can afford the game? $\underline{\hspace{2cm}}$



Thursday

- Is this angle acute, right, or obtuse? $\underline{\hspace{2cm}}$



- Perimeter: $\underline{\hspace{2cm}}$ Area: $\underline{\hspace{2cm}}$
- If $30 - 15 = 15$, then $300 - 150 = \underline{\hspace{2cm}}$.
- Kendall made a goal to read 20 pages a day and she has stuck with it. How many pages has she read after 40 days of reading? $\underline{\hspace{2cm}}$ If it takes her 2 minutes to read one page, how long does she read each day? $\underline{\hspace{2cm}}$



Friday

- $7 \times \underline{\hspace{2cm}} = 28$ $56 \div \underline{\hspace{2cm}} = 8$
- What is the place and value of the bold digit? 53**8** $\underline{\hspace{2cm}}$
- $818 \bigcirc 881$
- Decompose 7×3 to make it easier.
- Janie is more than 20 years old and less than 60 years old. You can count by sevens to reach her age. Next year you will be able to count by fives to reach her age. How old is Janie? $\underline{\hspace{2cm}}$



Challenge Problem


(Try this problem if you finish early)




How many ways can a \$5 bill be changed into quarters, dimes, or a combination of quarters and dimes?
 $\underline{\hspace{2cm}}$



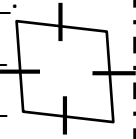

Monday

- $2,016 + 4,552 =$ _____
 $3,344 - 1009 =$ _____
- $667 +$ _____ $= 734$ $954 -$ _____ $= 251$
- 39, 34, 29, 24, _____, _____
- If it is 6:15, what time will it be in 45 minutes? _____
- If $8 - 6 = 2$, then $80 - 60 =$ _____.
- Hilda was selling the bracelets she made at the fair. Each bracelet was \$4.00. By the end of the day, she had made \$48, but she still had 15 bracelets left. How many bracelets did she start with? _____ 

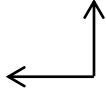
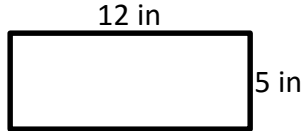

Tuesday

- $6 \times 9 =$ _____ Fact Family:
- List all of the factors for 20:
- Round 2,313 to the tens place: _____
- $(6 \times 3) + 5 = 35 - n$ $n =$ _____
- If $16 - 4 = 12$, then $160 - 40 =$ _____.
- Miguel and Tom were arguing on whether a square was always a rectangle or if it was only sometimes a rectangle. Miguel thinks it is always and Tom thinks it is only sometimes. Who is right? Why? _____ 



Wednesday

- $72 \div 8 =$ _____ Fact Family:
- This figure is a(n) _____.
How do you know? _____ 
- If $13 - 8 = 5$, then $130 - 80 =$ _____.
- The new PlayStation game that John wants costs \$57.65. John received \$10.00 for doing some extra chores. If John can save an additional \$4.00 a week, how many weeks does he have until he can afford the game? _____ 

Thursday

- Is this angle acute, right, or obtuse? _____ 

- Perimeter: _____ Area: _____
- If $30 - 15 = 15$, then $300 - 150 =$ _____.
- Kendall made a goal to read 20 pages a day and she has stuck with it. How many pages has she read after 40 days of reading? _____ If it takes her 2 minutes to read one page, how long does she read each day? _____ 

Friday

- $7 \times$ _____ $= 28$ $56 \div$ _____ $= 8$
- What is the place and value of the bold digit? $53\mathbf{8}$ _____
- 818  881
- Decompose 7×3 to make it easier.
- Janie is more than 20 years old and less than 60 years old. You can count by sevens to reach her age. Next year you will be able to count by fives to reach her age. How old is Janie? _____ 



Challenge Problem


(Try this problem if you finish early)



How many ways can a \$5 bill be changed into quarters, dimes, or a combination of quarters and dimes?

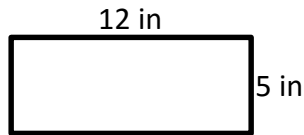



Monday

- $2,016 + 4,552 = \mathbf{6,568}$
 $3,344 - 1009 = \mathbf{2,335}$
- $667 + \mathbf{67} = 734$ $954 - \mathbf{703} = 251$
- 39, 34, 29, 24, **19, 14**
- If it is 6:15, what time will it be in 45 minutes? **7:00**
- If $8 - 6 = 2$, then $80 - 60 = \mathbf{20}$.
- Hilda was selling the bracelets she made at the fair. Each bracelet was \$4.00. By the end of the day, she had made \$48, but she still had 15 bracelets left. How many bracelets did she start with? **27 bracelets** 

Thursday



- Is this angle acute, right, or obtuse? **right**




- Perimeter: **34 in** Area: **60 in²**
- If $30 - 15 = 15$, then $300 - 150 = \mathbf{150}$.
- Kendall made a goal to read 20 pages a day and she has stuck with it. How many pages has she read after 40 days of reading? **800 min.** If it takes her 2 minutes to read one page, how long does she read each day? **10 min/day** 

Answer Key: Week 4

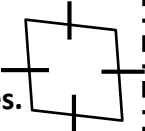

Tuesday

- $6 \times 9 = \mathbf{54}$ Fact $9 \times 6 = \mathbf{54}$
Family: $54 \div 9 = \mathbf{6}$
 $54 \div 6 = \mathbf{9}$
- List all of the factors for 20:
1, 20, 2, 10, 4, 5
- Round 2,313 to the tens place: **2,310**
- $(6 \times 3) + 5 = 35 - n$ $n = \mathbf{12}$
- If $16 - 4 = 12$, then $160 - 40 = \mathbf{120}$.
- Miguel and Tom were arguing on whether a square was always a rectangle or if it was only sometimes a rectangle. Miguel thinks it is always and Tom thinks it is only sometimes. Who is right? Why? 
Miguel; it is a parall. with all right angles 

Friday

- $7 \times 4 = 28$ 2. $56 \div 7 = 8$
- What is the place and value of the bold digit? **538 ones; 8**
- $818 \text{ } \textcircled{<} \text{ } 881$
- Decompose 7×3 to make it easier.
 $(2 \times 7) + (1 \times 7)$
- Janie is more than 20 years old and less than 60 years old. You can count by sevens to reach her age. Next year you will be able to count by fives to reach her age. How old is Janie? **49 yrs old** 

Wednesday

- $72 \div 8 = \mathbf{9}$ Fact $8 \times 9 = \mathbf{72}$
Family: $9 \times 8 = \mathbf{72}$
 $72 \div 8 = \mathbf{9}$
 $72 \div 9 = \mathbf{8}$
- This figure is a(n) **rhombus**.
How do you know? **It is a parallelogram with all equal sides.** 
- If $13 - 8 = 5$, then $130 - 80 = \mathbf{50}$.
- The new PlayStation game that John wants costs \$57.65. John received \$10.00 for doing some extra chores. If John can save an additional \$4.00 a week, how many weeks does he have until he can afford the game? **Almost 12 full weeks** 



Challenge Problem

(Try this problem if you finish early)



How many ways can a \$5 bill be changed into quarters, dimes, or a combination of quarters and dimes?


11 ways



Monday

1. $320,618 + 12,045 =$ _____

$320,618 - 12,045 =$ _____

2. Estimate the mass:  20g or 300g

3. 36, 18, 28, 14, 24, _____, _____

4. $\frac{7}{9} + \frac{5}{9} =$ _____

5. There are some dogs and their owners at the neighborhood park. There are 44 legs total. How many dogs are at the park? How many people are at the park? There is more than one correct answer.

Dogs: _____ People: _____



Tuesday

1. $17 \times 66 =$ _____

2. List all of the factors for 35:

3. Name this figure. _____ c _____ d

4. What is $\frac{3}{4}$ of 200? _____

5. Jules bought $4\frac{5}{8}$ pounds of bananas and $1\frac{3}{8}$ pounds of grapes. How many more pounds of bananas did she buy than grapes? _____ Bonus: How many more ounces of bananas did she buy than grapes? _____



Wednesday

1. $7,513 \div 2 =$ _____

2. This figure is a(n) _____
Does it have any parallel lines? _____

3. Draw the lines of symmetry in this figure. How many did you draw? _____

4. Write the decimal for $36\frac{13}{100}$ _____

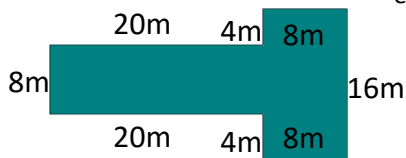
5. Yolanda has five times as many rubber bands as Jim. She has 365 rubber bands. How many rubber bands do Yolanda and Jim have together?



Thursday

1. Find the missing angle:

The sum of both angles = 180°



2. Perimeter: _____ Area: _____

3. 7.7 ○ 7.70

4. Hiran started playing outside at 3:47 pm and finished at 7:17 pm. How long did he play outside? _____

Bonus: Was he outside more or

less than $3\frac{1}{4}$ hours? _____



Friday

1. $700 \times 400 =$ _____ 2. $2,000 \div 40 =$ _____

3. Name two fractions for the picture to the right: _____



4. $\frac{13}{20}$ ○ $\frac{7}{15}$ 5. Show how you could split $\frac{10}{12}$ into two pieces.

6. If Georgia spent \$2,356 on a couch, \$875 on a loveseat, \$5,118 on a table, and \$1,809 on a rug, about how many hundreds did she spend?



Challenge Problem



(Try this problem if you finish early)

Carson went to pick apples at an orchard.

He gave one-third of his apples to his friend Nathan. Then he gave one-half of what he had left to his friend Nikki. On his way home he dropped one-fourth of the ones he had left, so that he only had 9 for him and his family. How many apples did Carson pick originally?


Carson pick originally?



Monday

1. $320,618 + 12,045 =$ _____

$320,618 - 12,045 =$ _____

2. Estimate the mass:  20g or 300g

3. 36, 18, 28, 14, 24, _____, _____

4. $\frac{7}{9} + \frac{5}{9} =$ _____

5. There are some dogs and their owners at the neighborhood park. There are 44 legs total. How many dogs are at the park? How many people are at the park? There is more than one correct answer.

Dogs: _____ People: _____



Tuesday

1. $17 \times 66 =$ _____

2. List all of the factors for 35:

3. Name this figure. _____ c _____ d

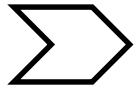
4. What is $\frac{3}{4}$ of 200? _____

5. Jules bought $4\frac{5}{8}$ pounds of bananas and $1\frac{3}{8}$ pounds of grapes. How many more pounds of bananas did she buy than grapes? _____ Bonus: How many more ounces of bananas did she buy than grapes? _____



Wednesday

1. $7,513 \div 2 =$ _____



2. This figure is a(n) _____
Does it have any parallel lines? _____

3. Draw the lines of symmetry in this figure. How many did you draw? _____

4. Write the decimal for $36\frac{13}{100}$ _____

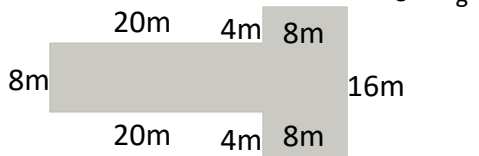
5. Yolanda has five times as many rubber bands as Jim. She has 365 rubber bands. How many rubber bands do Yolanda and Jim have together?



Thursday

1. Find the missing angle:

The sum of both angles = 180°



2. Perimeter: _____ Area: _____

3. 7.7 ○ 7.70

4. Hiran started playing outside at 3:47 pm and finished at 7:17 pm. How long did he play outside? _____

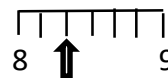
Bonus: Was he outside more or less than $3\frac{1}{4}$ hours? _____



Friday

1. $700 \times 400 =$ _____ 2. $2,000 \div 40 =$ _____

3. Name two fractions for the picture to the right:



4. $\frac{13}{20}$ ○ $\frac{7}{15}$ 5. Show how you could split $\frac{10}{12}$ into two pieces.

6. If Georgia spent \$2,356 on a couch, \$875 on a loveseat, \$5,118 on a table, and \$1,809 on a rug, about how many hundreds did she spend?



Challenge Problem



(Try this problem if you finish early)

Carson went to pick apples at an orchard.


He gave one-third of his apples to his friend Nathan. Then he gave one-half of what he had left to his friend Nikki. On his way home he dropped one-fourth of the ones he had left, so that he only had 9 for him and his family. How many apples did Carson pick originally?



Monday

1. $320,618 + 12,045 = 332,663$

$320,618 - 12,045 = 308,573$

2. Estimate the mass:  20g or **300g**

3. 36, 18, 28, 14, 24, **12, 22**

4. $\frac{7}{9} + \frac{5}{9} = \frac{12}{9}$ or $1\frac{3}{9}$ or $1\frac{1}{3}$

5. There are some dogs and their owners at the neighborhood park. There are 44 legs total. How many dogs are at the park? How many people are at the park? There is more than one correct answer.

Dogs: **9** People: **4**



Tuesday

1. $17 \times 66 = 1,122$

2. List all of the factors for 35:
1, 35, 5, 7

3. Name this figure. \overline{CD} \overline{c} \overline{d}

4. What is $\frac{3}{4}$ of 200? **150**

5. Jules bought $4\frac{5}{8}$ pounds of bananas and $1\frac{3}{8}$ pounds of grapes. How many more pounds of bananas did she buy than grapes? **$3\frac{2}{8}$ lbs** Bonus: How many more ounces of bananas did she buy than grapes? **52 oz**



Wednesday

1. $7,513 \div 2 = 3,756 \text{ r}1$

2. This figure is a(n) **hexagon**
Does it have any parallel lines? **yes**



3. Draw the lines of symmetry in this figure. How many did you draw? **1**

4. Write the decimal for $36\frac{13}{100}$ **36.13**

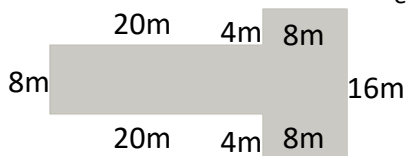
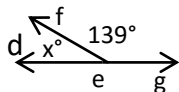
5. Yolanda has five times as many rubber bands as Jim. She has 365 rubber bands. How many rubber bands do Yolanda and Jim have together?
438 rubber bands



Thursday

1. Find the missing angle: **41°**

The sum of both angles = 180°



2. Perimeter: **88 m** Area: **288 m²**

3. $7.7 = 7.70$

4. Hiran started playing outside at 3:47 pm and finished at 7:17 pm. How long did he play outside? **3 hours 30 minutes**

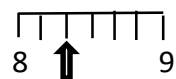
Bonus: Was he outside more or less than $3\frac{1}{4}$ hours? **more**



Friday

1. $700 \times 400 = 280,000$ 2. $2,000 \div 40 = 50$

3. Name two fractions for the picture to the right:
 $8\frac{2}{6}$ $8\frac{1}{3}$



4. $\frac{13}{20} > \frac{7}{15}$ 5. Show how you could split $\frac{10}{12}$ into two pieces.

One possibility: $\frac{5}{12}$ $\frac{5}{12}$

6. If Georgia spent \$2,356 on a couch, \$875 on a loveseat, \$5,118 on a table, and \$1,809 on a rug, about how many hundreds did she spend?
\$10,200



★ Challenge Problem ★
(Try this problem if you finish early)

Carson went to pick apples at an orchard. He gave one-third of his apples to his friend Nathan. Then he gave one-half of what he had left to his friend Nikki. On his way home he dropped one-fourth of the ones he had left, so that he only had 9 for him and his family. How many apples did Carson pick originally? **36 apples**



If you liked this freebie, you may like the whole product which is also available at my store:

Morning Work
4th Grade Math
Whole Year

Monday
1. $432,888 + 432,721 =$
 $561,751 - 432,888 =$
2. $7t = 5$ yds
3. $\frac{22}{25} - \frac{11}{25}$
4. $\frac{22}{25} - \frac{11}{25}$
5. Jake's 4th grade class went to the Pioneer Lodge for a field trip. His class shared 138 of the 16 pounds of butter the lodge had prepared for them. How many pounds of butter did his class share? _____
6. _____ Since how many ounces did his class share?

Tuesday
1. $58 \times 17 =$
2. List all of the factors for 36:
3. What is this?
4. What is 27% of 36?
5. Six people can sit at each lunch table at 10:00 school. The cafeteria gets necessarily busy when all the parents are invited to lunch. If 238 students and parents are needed? _____ How many more seats would be needed?
6. _____

Wednesday
1. $704 \div 8 =$
2. This figure is a(n) _____ triangle and its _____
3. How many lines of symmetry does this triangle have?
4. _____ place value blocks that add to 100. _____ only used the rods (the _____) to show how many rods he used. _____ is having trouble figuring it out. Can you help him?
5. _____
6. _____

Thursday
1. Measure this angle: _____
2. _____
3. _____
4. _____
5. _____

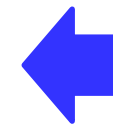
Friday
1. _____
2. _____
3. _____
4. _____
5. _____

Challenge Problem
(Try this problem if you finish early!)
Cut the chocolate chip cookie cake using three straight cuts so that each chocolate chip is on a slice by itself! (Slices do not have to be equal.)

Editable!

- Each Week on 1 Sheet
- Built-in Differentiation
- Includes 1 Word Problem Each Day

Spirals ALL Common Core Objectives



Click the picture to check it out!

I also have it available by semester or each individual quarter. The following link will take you to all of them:

<https://www.teacherspayteachers.com/Store/Teacher-Addict/Category/4th-grade-math-morning-work-56291>

I absolutely LOVE this product! I whole heartedly believe in constantly reviewing, practicing, and previewing concepts throughout the year in addition to focusing on one specific topic at a time with investigative activities where students can build their conceptual understanding of the topic. I cannot think of a better way to constantly review and practice all of the 4th grade math objectives in a time-efficient way than this product. I also have the same products for the 2nd, 3rd and 5th grade.

Thank You!!

Thank you for checking out this freebie! I strive to create quality products. If you have any questions or concerns, please contact me through the question/answer portion of my teacher store:

<http://www.teacherspayteachers.com/Store/Teacher-Addict>

Other Products You May Be Interested In:



This was designed to go with my morning work.

MORNING WORK QUIZZES
100% Aligned with my 4th Grade Math Morning Work
Morning Work 4th Grade Math Whole Year
Editable
3 Quizzes Per Quarter
20 Questions Per Quiz
Answer Keys
2 Tracking Sheets
Send ALL Common Core Objectives

Fraction of the Day
3rd Grade
Common Core

Improper Fraction Mixed Number Investigation

Fraction Sort HALF
Editable
2 Sorts for 2 Ability Levels

Complete Spelling Pack
3 DIFFERENTIATED LEVELS
(Includes Letters to Parents for each Week!)

50 Non-Routine Math Problems for Younger Students
3 Formats ALL Editable
Challenge your students and expand mathematical reasoning!

Equivalent Fractions Math Game
2 Differentiated Levels

Fractions and Their Equivalents Math Game

Fractions on a Number Line with some Equivalent Fractions Math Game

Comparing Fractions
with the Same Numerator or the Same Denominator
editable
Short Investigative Math Activity

Who Discovered the Americas?
Research & Debate

52 Non-Routine Math Problems
3 Formats ALL Editable
Challenge your students and expand mathematical reasoning!

Non-Routine MATH PROBLEMS for the Holidays
STOP the Busy Work Christmas Worksheets!
Use these to CHALLENGE Your Students and Expand Their Mathematical Reasoning!

Area and Perimeter Game
3 Differentiated Levels so Everyone has FUN!
Perfect for 3rd or 4th Grade

Fractions on a Number Line
✓ Build NUMBER SENSE with Fractions
✓ CHALLENGE Students of ALL Levels
3 Different Levels

Credits for Cover Page

