Tick Tock Curriculum

CCSS | **No Prep** | **Multi-Subject** | **Answer Key**

Grade 4
Daily Skills
Morning
Workbook

---

8 | Name: _____

a) Circle the word that is the **antonym** of the underlined word.

busy avenue

quiet
small
large
major

b) Molly left softball practice at 4:30 p.m. She arrived home at 5:17 p.m. How long did it take Molly to get home?

Ⓐ 57 minutes
Ⓑ 47 minutes
Ⓒ 37 minutes
Ⓓ 1 hour, 17 minutes

c) Fill in the blanks with the equivalent measurement. Use the conversion chart to help you.

Capacity Conversions:
1 tablespoon = 3 teaspoons
1 cup = 16 tablespoons = 8 fluid ounces
1 pint = 2 cups
1 quart = 2 pints
1 gallon = 4 quarts

1. 5 gallons = _____ quarts
2. 27 quarts = _____ pints
3. 10 pints = _____ cup
4. 18 cups = _____ pi
5. 4 tablespoons = _____

d) Choose the sentence that has correct punctuation and capitalization.

Ⓐ Tell M
Ⓑ

f) Rewrite the sente

i'm rea

---

67 | Name: _____

a) Circle the correct spelling of the word.

recieve   receive
riceive   receeve

b) Is this enough money to buy 99¢ worth of apples?

◯ yes   ◯ no

c) **Dictionary Guide Words**

Look at the sets of guide words below. The page they are found in the dictionary is located in the center.
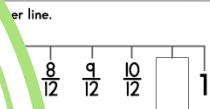
track	231	trap
tinsel	229	tonight
	137	lock
	135	license

_____ you find the word tradition? _____
_____ you find the word title? _____
_____ found on page 137? _____
_____ fore or after page 135? _____

_____ er line.

$\frac{8}{12}$ $\frac{9}{12}$ $\frac{10}{12}$ □ 1

e/lines of symmetry.

F   T

3

a) Round each number.

1. Round 202 to the nearest
2. Round 438 to the nearest
3. Round 588 to the nearest h
4. Round 710 to the nearest hund
5. Round 888 to the nearest hundred

c) Complete the table of multiples.

| Multiples of 3 | 15 | 18 | | 24 | |
| Multiples of 4 | 12 | 16 | | 24 | 28 |

d) Shade 9°F

°C °F
50 120
45 110
40 100
35 90
30 80
25 70
20 60
50
40
30
20

e) Write a story using each of the spelling words in the box. Underline each spelling word in your story.

avenue   sleet   bridge   station
wander   north   icicle   newspaper

---

word from the brackets.
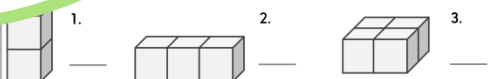
_____ buy the sticker. [**scents, cents**]
_____. [**hour, our**]
_____ for the fire. [**would, wood**]
_____ his grandma letters. [**right, write**]
_____ Aiden to read _____. [**aloud, allowed**]

s the volume of the shapes made with 1-inch sides.

1.   2.   3.

Reminder: The volume of a cube with sides of 1 inch is called 1 cubic inch. It is written as 1 in.³
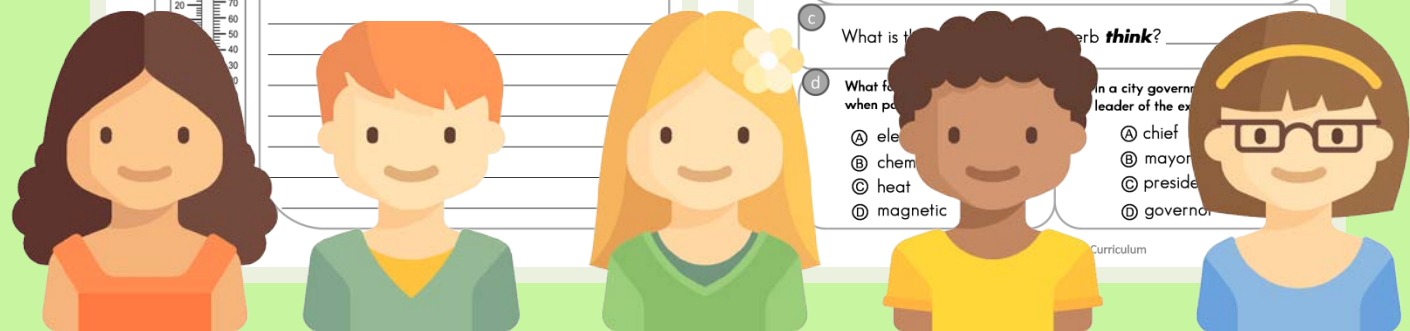
1 in.
1 in.
1 in.³

c) What is the _____ verb **think**?

d) What _____ in a city government when po_____ leader of the exe_____

Ⓐ ele_____
Ⓑ chem_____
Ⓒ heat
Ⓓ magnetic

Ⓐ chief
Ⓑ mayor
Ⓒ presiden
Ⓓ governor

This book features 180 activity-packed pages, aligned with multiple standards. Each page covers every day of the average school year.

There's many ways you can use this workbook. Use it to keep your students occupied while you ready a lesson plan or prepare for the school day. Use it daily as a warm-up tool to get your students' minds working. Or, send it home each day as homework. When the class has completed the worksheet, you can correct it together using the included answer key.

Hints & Tips

Feel free to go in any page order that works best for your class. If you haven't covered a topic yet and want to skip a page that is covering that topic, you can move ahead and find a page that would best suit you and your students' needs.

If your students encounter a new skill, work together as a class to discuss the skill and complete the problem together.

As some skills are repeated throughout the year, assess skill mastery among students to monitor their academic progression.

Common Core Standards

The following have been addressed within this workbook:

Reading: Literature
- ❑ RL.4.1
- ❑ RL.4.4

Reading: Informational Text
- ❑ RI.4.3
- ❑ RI.4.5
- ❑ RI.4.7
- ❑ RI.4.9

Reading: Foundational Skills
- ❑ RF.4.3a

Writing
- ❑ W.4.1
- ❑ W.4.1a
- ❑ W.4.1b
- ❑ W.4.2
- ❑ W.4.2a
- ❑ W.4.2b
- ❑ W.4.2c
- ❑ W.4.2d
- ❑ W.4.3
- ❑ W.4.3a
- ❑ W.4.3b
- ❑ W.4.3c
- ❑ W.4.3e
- ❑ W.4.7

Speaking & Listening
- ❑ SL.4.4

Language
- ❑ L.4.1
- ❑ L.4.1a
- ❑ L.4.1b
- ❑ L.4.1c
- ❑ L.4.1f
- ❑ L.4.1g
- ❑ L.4.2
- ❑ L.4.2a
- ❑ L.4.2b
- ❑ L.4.2c
- ❑ L.4.2d
- ❑ L.4.3
- ❑ L.4.3a
- ❑ L.4.3b
- ❑ L.4.3c
- ❑ L.4.4
- ❑ L.4.4a
- ❑ L.4.4c
- ❑ L.4.5
- ❑ L.4.5b
- ❑ L.4.5c

Operations & Algebraic Thinking
- ❑ 4.OA.A.2
- ❑ 4.OA.A.3
- ❑ 4.OA.B.4
- ❑ 4.OA.C.5

Number & Operations in Base Ten
- ❑ 4.NBT.A.1
- ❑ 4.NBT.A.2
- ❑ 4.NBT.A.3
- ❑ 4.NBT.B.4
- ❑ 4.NBT.B.5
- ❑ 4.NBT.B.6

Number & Operations - Fractions
- ❑ 4.NF.B.3a
- ❑ 4.NF.B.3c
- ❑ 4.NF.B.3d
- ❑ 4.NF.B.4a
- ❑ 4.NF.C.6
- ❑ 4.NF.C.7

Measurement & Data
- ❑ 4.MD.A.1
- ❑ 4.MD.A.2
- ❑ 4.MD.A.3
- ❑ 4.MD.C.5
- ❑ 4.MD.C.5a

Geometry
- ❑ 4.G.A.1
- ❑ 4.G.A.2
- ❑ 4.G.A.3

Thank you for purchasing the **Grade 4 Daily Skills Morning Workbook** from **Tick Tock Curriculum**.

Photocopying the pages in this book is permitted for single-classroom use only. To use this workbook in additional classrooms, please purchase a license.

Entire contents of Grade 4 Daily Skills Morning Workbook is copywrited,©2013-2016 Tick Tock Curriculum. You may not alter, transform, or build upon this work. This work may not be resold, put on a website, blog, or school server.

Website: www.ticktockcurriculum.com

Facebook: www.facebook.com/TickTockCurriculum

Pinterest: www.pinterest.com/ticktockcurric

Twitter: www.twitter.com/TickTockSchool

To purchase our products, please visit:

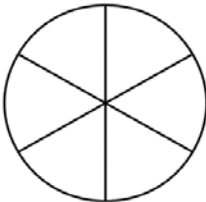www.teacherspayteachers.com/store/TickTockCurriculum

Name: _____

a Solve.

1. $12 + 3 - 4 =$ ___

2. $11 - 8 + 6 =$ ___

b An **abbreviation** is a shorter way of writing a word. Write the abbreviation for each title.

1. **Governor:** _____   6. **Junior:** _____

2. **Senator:** _____   7. **Captain:** _____

3. **Misses:** _____   8. **Senior:** _____

4. **Doctor:** _____   9. **Mister:** _____

5. **Professor:** _____   10. **Sergeant:** _____

c Write the missing addend.

1.
$$
\begin{array}{r}
30 \\
+ \square \\
\hline
70
\end{array}
$$

2.
$$
\begin{array}{r}
90 \\
+ \square \\
\hline
90
\end{array}
$$

3.
$$
\begin{array}{r}
20 \\
+ \square \\
\hline
80
\end{array}
$$

d Anagrams are words than can be made by rearranging the letters in a word to create a new word, using all the original letters exactly once. Create anagrams with these words.

1. bake _____

2. soar _____

e Shade in $\frac{2}{6}$

f Add the correct punctuation mark to each sentence.

1. The students told stories, sang songs, and played games ____

2. What do pandas eat ____

3. What a great night ____

g Circle the correct number sentence.

85 = 13

85 < 13

85 > 13

h What is another name for 8 hundreds, 4 tens, and 3 ones?

843   8,430

834   8,043

2

a   **Round each number.**

1. Round 7 to the nearest ten _____

2. Round 24 to the nearest ten _____

3. Round 48 to the nearest ten _____

4. Round 91 to the nearest ten _____

5. Round 96 to the nearest ten _____

b **Read each word. Circle the word that has a spelling error.**

suceed

structure

contact

observe

c **What kind of sentence is each of the following? Write declarative, exclamatory, interrogative, or imperative on each line.**

1. Can you keep a secret? _____

2. I forgot my books at school. _____

3. What kind of dog do you have? _____

4. Finish your homework first. _____

d **Complete the pattern.**

4, 8, 12, ____, ____, ____, ____,

____, ____, ____, ____, ____, ____ ...

e **Writing Activity**
What is your favorite thing to do on Saturdays? Why is it your favorite?

_____

_____

_____

_____

_____

_____

_____

_____

f **Circle the word that is spelled correctly and completes the sentence.**

This room is a good _____.

locashun

locishun

location

lowcation

3

a Round each number.

1. Round 202 to the nearest hundred _____

2. Round 438 to the nearest hundred _____

3. Round 588 to the nearest hundred _____

4. Round 710 to the nearest hundred _____

5. Round 888 to the nearest hundred _____

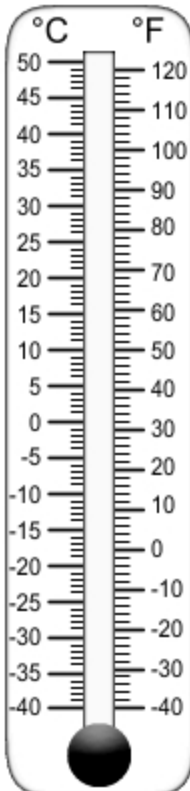**b** Circle the word that is the synonym of the word in bold.

assist others

    ignore
    help
    talk to

c Complete the table of multiples.

Multiples of 3	15	18		24			33
Multiples of 4	12	16		24	28		

d Shade 9°F

e Write a story using each of the spelling words in the box. Underline each spelling word in your story.

avenue	sleet	bridge	station
wander	north	icicle	newspaper

_____

_____

_____

_____

_____

_____

_____

_____

_____

Name: _____

a Circle the fraction that tells how much of this figure is shaded.

$$\frac{2}{3} \qquad \frac{5}{8} \qquad \frac{3}{4} \qquad \frac{5}{6}$$

b What is the root word, or base word, of **misspelled?**

_____

c Where would someone probably say the following:
"**I'm going to place the thermometer under your tongue.**"

_____

d Solve.

1. $(22 \times 2) + 17 =$

2. $(50 - 48) \times 3 =$

e Circle the word that is the antonym of the word in bold.

flunk the test

fail

pass

take

miss

f Circle the word that is spelled correctly.

recieve

receive

receeve

g Write in standard form.

$3,000 + 400 + 10 + 9$

_____

h Write a sentence using these words:
Texas, twice, explore

_____

_____

_____

Name: _____

Complete the organizer based on the given topic.

Topic: What I did over summer vacation.

Main Idea:

Over summer vacation, I _____

_____

_____.

Supporting Detail 1:

_____

_____

_____

_____

_____

Supporting Detail 2:

_____

_____

_____

_____

_____

Supporting Detail 3:

_____

_____

_____

_____

_____

Conclusion:

Over summer vacation,_____

_____

_____

_____

_____

_____

Name: _____

a Jake wants to buy a gift for his sister that costs $1.37. He has the coins shown. How much more does he need?

Ⓐ 69¢

Ⓑ 67¢

Ⓒ 66¢

b Solve.

Brian took $15.00 to the sporting goods store. He spent $13.76 on a ball and a pack of gum. He wants to buy one more item that costs $2.50. Does Brian have enough money?

◯ **yes**   ◯ **no**

c Write in words.

2,044

_____

d Choose the correct spelling.

Ⓐ decerate

Ⓑ decorate

Ⓒ decorait

Ⓓ decarrate

e From the X, draw:

a. a diamond to the north

b. a star to the southwest

c. a square to the south

d. a circle to the northwest

e. a half-moon to the southeast

f. a sun to the east

g. a heart to the west

h. an X to the northeast

X

Name: _____

a) Choose the word to complete the sentence.

She is my best _____.

- Ⓐ freind
- Ⓑ frind
- Ⓒ friend
- Ⓓ frend

b) Circle the word that means the same as the word in bold.

high wall

wide

tall

long

short

c) Sarah counted 16 children playing in the park. One-fourth of them are playing kickball. How many children are playing kickball?

d) Shade in one-fifth.

e) Add.

$$6\,8 + 4\,2 + 7 = \boxed{}$$

f) Circle the word in the sentence that is an adjective.

I watched a gigantic seal on the rock.

g) How many zeros would you write beside the digit 3 to show a value of thirty thousand? Write the number of zeros, and then write the number in standard form.

number of zeros: _____   **standard form:** _____

h) An <u>abbreviation</u> is a shorter way of writing a word. Write the abbreviation for each kind of direction and type of street.

1. Road: _____
2. North: _____
3. Avenue: _____

4. Street: _____
5. South: _____
6. West: _____

7. Drive: _____
8. East: _____
9. Boulevard: _____
10. Place: _____

Name: _____

a Circle the word that is the **antonym** of the underlined word.

<u>busy</u> avenue

quiet

small

large

major

b Molly left softball practice at 4:30 p.m. She arrived home at 5:17 p.m. How long did it take Molly to get home?

Ⓐ 57 minutes

Ⓑ 47 minutes

Ⓒ 37 minutes

Ⓓ 1 hour, 17 minutes

c Fill in the blanks with the equivalent measurement. Use the conversion chart to help you.

Capacity Conversions:
1 tablespoon = 3 teaspoons
1 cup = 16 tablespoons = 8 fluid ounces
1 pint = 2 cups
1 quart = 2 pints
1 gallon = 4 quarts

1. 5 gallons = _____ quarts

2. 27 quarts = _____ pints

3. 10 pints = _____ cups

4. 18 cups = _____ pints

5. 4 tablespoons = _____ teaspoons

d Choose the sentence that has correct punctuation and capitalization.

Ⓐ Tell Mr Smith I called.

Ⓑ Miss. Roberts will be here soon.

Ⓒ Our teacher is Mr. Nolan

Ⓓ Dr. Alvarez will be late.

e Round to the nearest ten.

1. 34 _____   4. 301 _____

2. 97 _____   5. 246 _____

3. 198 _____   6. 61 _____

f Rewrite the sentence using correct capitalization and punctuation.

i'm really glad you could make it ann said

_____

Name: _____

a Circle the word that is the synonym of the bolded word.

argue loudly

fight

play

eat

agree

b Fill in the blanks with the equivalent measurement. Use the conversion chart to help you.

Capacity Conversions:
1 tablespoon = 3 teaspoons
1 cup = 16 tablespoons = 8 fluid ounces
1 pint = 2 cups
1 quart = 2 pints
1 gallon = 4 quarts

1. 2 cups = _____ tablespoons

2. 9 teaspoons = _____ tablespoons

3. 2 cups = _____ fluid ounces

4. 24 quarts = _____ gallons

5. 6 tablespoons = _____ teaspoons

c Shade the area that each fraction represents.

$\dfrac{2}{4}$ $\dfrac{2}{6}$ $\dfrac{1}{3}$

1.   2.   3.

d Draw a line between the subject and the predicate.
Underline the subject once and the predicate twice.

1. My brother and I watched the baseball game today.

2. The visiting team wore bright blue uniforms.

3. The weather was perfect for a baseball game.

4. Temperatures were in the 70s.

5. The home team outscored the visiting team and won.

6. Our father picked us up in his car after the game.

e Write the numeral.

seven thousand, three hundred seventy-two _____

Name: _____
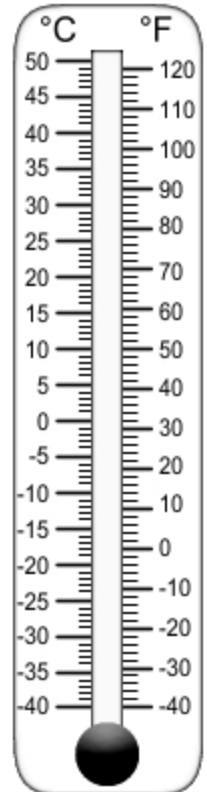
a Answer the questions.

Today there were 341 adults and 446 children at the aquarium.

1. How many people were there altogether? _____

2. How many more children than adults were there? _____

b Decide if there is an error in the underlined part of each sentence. Choose the correct answer.

1. <u>another story</u> about our cousin in Japan.

Ⓐ Another story

Ⓑ Tell me another story

Ⓒ correct as is

2. <u>Begin by describing</u> your first day of school.

Ⓐ begin by describing

Ⓑ By describing

Ⓒ correct as is

c Shade 23°F.

d Write the number in words.

1,277 _____

e Rewrite the sentences with correct spelling and punctuation.

1. it is gonna rain on thursday

_____

2. my mom get a new job and we gots to move

_____

Name: _____

a Circle the common nouns in each sentence.

1. The boy lives in the blue house down the street.

2. The boy plays basketball in his driveway after school.

3. Sometimes he invites two other children in the neighborhood to play ball.

4. At 5:00 p.m. he goes inside to do his homework.

b Decide if there is an error in the underlined part of the sentence.
Fill in the circle next to the correct answer.

I had such fun swimming **in the lake?**

Ⓐ in the lake
Ⓑ in the lake!
Ⓒ correct as is

c Circle the word that is the antonym of the underlined word.

__confident__ person
smug
annoying
unsure
happy

d Find the missing numbers to make each problem correct.

1.
```
    5 6 8
  + _ 3 _
  -------
    7 _ 8
```

2.
```
    6 2 2
  + 3 _ 5
  -------
    _ 6 _
```

e Draw the number on the abacus.

1. 3,465

| Th | H | T | O |

2. 1,640

| Th | H | T | O |

3. 3,054

| Th | H | T | O |

Name: _____

a **Complete each number pattern.**

1.

14	18	22		

2.

14	24	34		

3.

114	124	134		

4.

1,314	1,324	1,334		

b **Which reference source is the best choice to find the following? Choose either dictionary, encyclopedia, almanac, thesaurus, or atlas.**

1. the location of Mount Everest _____

2. information on Ethiopia _____

3. how to pronounce "relevant" _____

4. an antonym for the word "bright" _____

5. the longest river in the United States _____

c **There are 45 children in day camp today, and the camp leaders want to divide them into 5 equal groups. How many children will be in each group?**

_____ children in each group

d **Correct the sentences.**

1. has you ever been to an circus

_____

2. im gone gonna go to the rodeo

_____

e **Add.**

1. 120 + 50 = _____

2. 218 + 77 = _____

3. 670 + 31 = _____

4. 180 + 21 = _____

Name: _____

a Solve.

The charity has the following boxes of fruit to donate:

| 231 oranges | 109 bananas | 89 apples |

Counted together, which of the following items give a:

1. total of 320?_____

2. total of 198?_____

3. total of 429?_____

b Complete the analogies.

1. eraser : pink :: glue : _____

2. elephant : gray :: pig : _____

3. tire : round :: picture frame : _____

4. ice : cold :: sun : _____

c Circle the numbers that round to 4,000 when rounding by the nearest thousand.

1. 3,954   4. 4,162

2. 3,274   5. 3,710

3. 4,834   6. 4,550

d Check using addition.

1.
114
− 72
+ 72

2.
125
− 52
+ 52

e Circle the word that is spelled correctly.

reklus

recluse

recloose

reclews

f Match the item with the type of unit that would be best to measure it with.

___ 1. one orange   **a.** feet

___ 2. a jug of milk   **b.** miles

___ 3. distance of a river **c.** yards

___ 4. size of a bedroom   **d.** gallons

___ 5. a length of fabric   **e.** ounces

g Shade in $\frac{1}{2}$

Name: _____

a Round the numbers to the nearest ten and circle the correct sum.

1. 8 + 15 + 300 + 58 _____ 390 380 400

2. 49 + 78 + 301 _____ 440 430 420

3. 321 + 67 + 209 _____ 590 600 610

4. 232 + 134 + 134 + 68 _____ 550 570 560

5. 247 + 341 + 56 + 131 _____ 770 780 800

6. 63 + 63 + 63 + 63 _____ 240 230 250
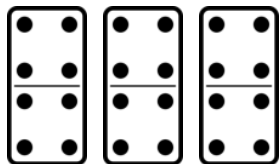
b How many syllables in each word?

1. impossible _____
2. reference _____
3. address _____
4. friends _____

c Fact or Opinion?

1. It is raining outside. _____

2. Sam's painting is very good. _____

d Complete the following number sentences to find the total number of dots.

1.

2.

3 groups of 8 dots = _____   4 groups of 6 dots = _____

e Match the item with the type of unit that would be best to measure it with.

___ 1. the weight of a dump truck   **a.** inches

___ 2. how warm it is outside   **b.** feet

___ 3. distance between mountains   **c.** tons

___ 4. length of a paperclip   **d.** miles

___ 5. height of a wall   **e.** degrees

Name: _____

a Solve.

This morning Trevor went running at 6:35 a.m.. By the time he got back home from his run, he only had 40 minutes until he had to be at work, which starts at 8:00 a.m. If his commute from his house is 10 minutes, how long does Trevor have to take a shower and grab a quick breakfast? Show your work and write a complete sentence for your answer.

b Figures of Speech

1. The phrase "raining cats and dogs" means:
    - Ⓐ it is raining lightly
    - Ⓑ it is raining very heavily
    - Ⓒ cats and dogs come outside when it rains
    - Ⓓ rain is falling on many cats and dogs

2. The phrase "hold your horses" means:
    - Ⓐ restrain the horse
    - Ⓑ be patient
    - Ⓒ to be impatient
    - Ⓓ get excited

c Circle the correctly spelled word.

oppasite

oppasit

oposite

opposite

d Write the value of the underlined digit.

4,0<u>2</u>6

_____

e Find the sum.

1. 56 + 87 = _____   2. 53 + 43 = _____   3. 43 + 81 = _____

Name: _____

a **Rounding Numbers**

1. Is 387 closer to 300 or 400? _____

2. Is 832 closer to 800 or 900? _____

3. Is 436 closer to 400 or 500? _____

4. Is 218 closer to 200 or 300? _____

5. Is 1,234 closer to 1,000 or 2,000? _____

6. Is 2,450 closer to 2,000 or 3,000? _____

7. Is 5,556 closer to 5,000 or 6,000? _____

b **Which is correct? Circle your answer.**

weren't

were'nt

c **Circle the correctly spelled word.**

comyunity

community

comunity

commewnity

d **Write a sentence for each spelling word.**

ache _____

brook _____

wealthy _____

lunch _____

topic _____

graph _____

built _____

e Jake is planning his birthday party. He is trying to figure out how to get 21 of his friends from his house to the local swimming pool. If there are 21 kids that need rides, how many vehicles that can seat six passengers will be needed?

_____ **vehicles**

Name: _____

a What two words make up each contraction?

1. i've   _____   _____

2. can't   _____   _____

3. i'll   _____   _____

b True or False?

1. 1 is a multiple of 3.   _____

2. 10 is a multiple of 5.   _____

3. 14 is a multiple of 5.   _____

4. 14 is a multiple of 7.   _____

c Find the total cost of each purchase.

1. 8 hats at $6 each   _____

2. 4 tomatoes at $2 each   _____

3. 6 pairs of pants at $12 each   _____

4. 8 basketballs at $4 each   _____

d What word in the sentence is an adjective?

I bought a shiny bicycle helmet.

Ⓐ bought

Ⓑ shiny

Ⓒ bicycle

Ⓓ helmet

e Rewrite the paragraph using correct punctuation, spelling, and grammar.

joe is very excited? he is flying to chicago tommorow to visit his grandparants. Joe is flying on a boeing 737 from his hometown of rapid City south dakota. joe has never flown alone before.

_____

_____

_____

_____

f The Johnson's went to the farmer's market on Saturday and bought 132 raspberries. If they divided the raspberries up equally among the 4 of them, how many raspberries did they each get?

_____ **raspberries**

Name: _____

a Find each sum.

1.
```
  692
+ 488
```

2.
```
  235
+ 197
```

3.
```
  293
+ 247
```

4.
```
  485
+ 656
```

b Write the numeral.

1,000 + 300 + 50 + 5

_____

c Choose the correct spelling of the word.

Ⓐ usualy

Ⓑ ussually

Ⓒ usally

Ⓓ usually

e Find the mistake.

```
  448
+ 339
-----
  777
```

Write the correct answer.

```
  448
+ 339
-----
```

d Use the picture of the encyclopedia set to determine the best answer to each question.

A-C	D-E	F-H	I-L	M-O	P-R	S-T	U-Z
1	2	3	4	5	6	7	8

1. In which volume would you find information about different kinds of monkeys?

Ⓐ volume 1

Ⓑ volume 5

Ⓒ volume 6

2. In which volume would you find information about Harriet Tubman?

Ⓐ volume 7

Ⓑ volume 3

Ⓒ volume 4

3. Which of the following topics would be found in volume 3?

Ⓐ Falkland Islands

Ⓑ Ferdinand Magellan

Ⓒ Earth

Ⓓ Information Technology

Name: _____

a Add.

1.	2.	3.
$3.25	$4.25	$5.25
+ $1.25	+ $3.25	+ $4.75

b Circle the greater decimal in each pair.

1.	0.42	0.24	4.	0.12	0.21
2.	0.47	0.74	5.	0.01	0.10
3.	0.36	0.63	6.	1.36	1.63

c Use all of the words in the box to write a story.

wild	burst	avenue	sideways	garbage	lamp

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

d List all the factors of each number.

6: ___, ___, ___, ___

12: ___, ___, ___, ___, ___, ___

15: ___, ___, ___, ___

16: ___, ___, ___, ___, ___

e Choose the correct spelling of each word.

1.
- Ⓐ bargin
- Ⓑ barghain
- Ⓒ bargain
- Ⓓ bargen

2.
- Ⓐ compunsation
- Ⓑ compunsashion
- Ⓒ compansashion
- Ⓓ compensation

Name: _____

a   Read the problem, then solve.

Zoe is helping her dad paint the outside of their house. If the length of the house is 80 feet and the width is 46 feet, what is the area and perimeter of the house? Make sure you label your answers and use correct measurements.

80 feet

46 feet

b   Figures of Speech

1. The phrase "bury the hatchet" means:

   (A) die

   (B) cut wood

   (C) end a dispute

   (D) stop cutting wood

2. The phrase "wet behind the ears" means:

   (A) wet from rain

   (B) sweaty

   (C) inexperienced

   (D) unlucky

c   Round each number to the nearest hundred.

1. 1,499 _____   4. 3,126 _____   7. 3,009 _____

2. 2,689 _____   5. 661 _____   8. 101 _____

3. 5,956 _____   6. 849 _____   9. 4,251 _____

Name: _____

a

1. Is 351 rounded to 300 or 400? _____

2. Is 848 rounded to 800 or 900? _____

3. Is 441 rounded to 400 or 500? _____

4. Is 288 rounded to 200 or 300? _____

5. Is 405 rounded to 400 or 500? _____

6. Is 755 rounded to 700 or 800? _____

b **Find the difference.**

1.
$$\begin{array}{r} 69 \\ -\ 25 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 80 \\ -\ 39 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 44 \\ -\ 31 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 77 \\ -\ 45 \\ \hline \end{array}$$

5.
$$\begin{array}{r} 51 \\ -\ 48 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 70 \\ -\ 16 \\ \hline \end{array}$$

c **Write a sentence for each spelling word.**

prediction _____

lurching _____

still _____

turkey _____

prove _____

stuck _____

crazier _____

d **Solve.**

Cindy wants to buy 3 pounds of peaches. Each pound costs $1.09. How much money total will Cindy give to the grocery clerk?

$

Name: _____

a Find each sum.

1.	2.	3.	4.
3 3 4	3 5 2	7 2 3	8 4 3
+ 3 3 4	+ 1 2 7	+ 3 4 5	+ 2 9 1

b Round to the nearest dollar.

$7.59 _____

c Rewrite the words with the suffix –ful.

1. hope _____

2. use _____

3. hate _____

4. care _____

5. grace _____

6. taste _____

d Round to the nearest whole number.

1. 2.13 _____   5. 5.75 _____

2. 1.15 _____   6. 5.01 _____

3. 3.25 _____   7. 7.58 _____

4. 4.31 _____   8. 8.99 _____

e List all of the factors of the number.

35 _____

f Rewrite the following sentences using correct capitalization.

1. david lives in the city of sacramento.

_____

2. jessica jones performed "yankee doodle" with the band on friday.

_____

3. lorelai and her father went to gonzo's ice cream parlor.

_____

4. lorelai and her mother went shopping for shoes in eugene, oregon.

_____

Name: _____

a Using only nickels, dimes, quarters, and half-dollars, list two different ways the following amounts could be made.

1. 25¢ _____ _____
2. 40¢ _____ _____
3. 50 ¢ _____ _____
4. 75 ¢ _____ _____

b Rewrite the words with the suffix **–ing.**

1. make _____
2. save _____
3. move _____
4. close _____

c Find the missing numbers to complete the mystery square where every row, column, and diagonal in the square adds up to 49.

14		30
	24	
23		6

d Circle the misspelled words and write the words correctly on the lines.

1. The human boddy is made of cells. _____
2. The musac was played on the piano. _____
3. The sky is the colar blue. _____
4. Please stande up and raise your hand. _____
5. The son is the star at the center of the solar system. _____
6. I have a few qestions about the assignment. _____
7. There are many types of fishe in the sea. _____
8. The continent is a vast erea. _____
9. Please marke it with a pen. _____
10. The dogg sat and barked. _____

Name: _____

a) Find each sum.

1.
```
  392
+ 488
```

2.
```
  535
+ 187
```

3.
```
  363
+ 147
```

4.
```
  385
+ 606
```

b) The **e** in the word **never** sounds most like the word:

Ⓐ neither
Ⓑ pleat
Ⓒ heater
Ⓓ lever

c) Add an –s to these words. Change the –y only if necessary.

1. dry _____

2. fly _____

3. cry _____

4. fry _____

5. carry _____

6. multiply_____

d) Which of the following number sentences are true and which are false? Write T if true, F if false.

1. 26 + 13 = 13 + 27 _____

2. 82 – 22 = 22 – 82 _____

3. 10 + 5 + 5 = 10 + 2 + 8 _____

e) Kelly bought a shirt for $12 and 3 pairs of socks that were $7 each. What was the total cost?

Cost of shirt   Cost of socks   Total cost

[____] **+** [____] **=** [____]

f) Choose the meaning for each underlined word.

1. <u>loose</u> pants

Ⓐ lost
Ⓑ tight
Ⓒ slack
Ⓓ thin

2. <u>bank</u> deposit

Ⓐ sediment
Ⓑ rocks
Ⓒ to put in
Ⓓ to remove

g) An astronomer is someone who studies _____.

Ⓐ rocks
Ⓑ earthquakes
Ⓒ outer space
Ⓓ weather

Name: _____

a There are 435 elementary students and 15 staff members going to the play "The Webster" at the local performance center. If the local performance center can only hold 275 people at a time, how many performances will the elementary school need to schedule so all staff and students can see the play? Show your work and write a complete sentence for your answer.

b Write 6 words that end with the suffixes **-ain** or **-an**.

_____ _____

_____ _____

_____ _____

c **Which one is correct?**

cant

can't

d Suzy has $1.50. She needs to go to the supermarket and buy apples. Each apple costs 30¢. How many apples can Suzy buy with her money?

Suzy can buy _____ apples.

e **What is the word name for 5,603,305 ?**

Ⓐ five million, six zero three thousand, three zero five

Ⓑ five million, six hundred three thousand, three hundred fifty

Ⓒ five million, six hundred three thousand, three hundred five

Ⓓ five million, six hundred three, three hundred five

f Fred's Farm Store received a shipment of 75 wheelbarrows. The store has sold 21 of the wheelbarrows. How many wheelbarrows does the store have left?

Name: _____

a Complete the multiplication charts.

1.

x	1	2	3	4
2				

2.

x	6	7	8	9
3				

b Circle the words that are spelled correctly.

connect   blizzard

vitamins   waight

polece   docter

depot   friend

vehecle   eurth

c Write a sentence for each spelling word.

picture _____

distrust _____

wrote _____

body _____

carpenter _____

sickness _____

however _____

d Jessica bought 30 pieces of candy and decided to split them evenly with two of her friends. If all 3 get equal amounts, how many pieces of candy do they each get?

[ ] ÷ [ ] = [ ]

Name: _____

a) Find each sum.

1.
```
  3929
+ 4880
```

2.
```
  4351
+ 2872
```

3.
```
  3630
+ 1470
```

b) A meteorologist is someone who studies _____.

Ⓐ outer space

Ⓑ weather

Ⓒ meteors

Ⓓ water and its properties

c) Using Resources

Use the picture of the encyclopedia set to determine the best answer to each question.

A-C	D-E	F-H	I-L	M-O	P-R	S-T	U-Z
1	2	3	4	5	6	7	8

1. In which volume would you find information about hawks?

Ⓐ volume 4

Ⓑ volume 3

Ⓒ volume 1

2. Which of the following topics would be found in volume 7?

Ⓐ information about lakes

Ⓑ the life of Linus Pauling

Ⓒ Renaissance artwork

Ⓓ the life cycle of a star

d) Find the missing number.

18, 26, 34, ___, 50, 58

Ⓐ 42

Ⓑ 44

Ⓒ 40

e) David has 66 baseball cards and 146 football cards. Jackson has 113 baseball cards and 41 football cards. In total, David has how many more cards than Jackson?

f) Cindy bought 3 cans of paint that cost $12 each. If she paid the clerk with a $50 bill, how much change did she get?

money paid [   ] − cost of paint [   ] = change [   ]

Name: _____

a **Find the value.**

1. 7 tens _____

2. 6 tens _____

3. 12 tens _____

b **Multiply.**

1. 3 x 10 = _____

2. 12 x 10 = _____

3. 14 x 10 = _____

c **Circle the correctly spelled word.**

comyunity

community

comunity

commewnity

d **What words make up each contraction?**

1. doesn't _____ _____
2. i've _____ _____
3. can't _____ _____
4. i'll _____ _____
5. wouldn't _____ _____
6. would've _____ _____

e **Circle the misspelled word in each sentence. Write the word correctly on the line.**

1. My mother found a good bargun at the supermarket. _____

2. Sandy was certin that she turned her homework in on time. _____

3. The puppy was an orphane. _____

4. She went out into the hall to get a drink from the fountin. _____

5. The oxn worked hard. _____

6. The compas directed us north. _____

7. He had absolut proof that a crime had occurred. _____

8. The equater passes through Kenya. _____

9. Jesse's mom was given $1,000 as componsateon from the insurance company. _____

Name: _____

a Create a multiplication word problem using the numbers 2 and 354, and then solve it.

_____

_____

_____

b Write a short story using the spelling words in the box.

red	apron	muffin	pumpkin	usually
easy	today	ever	piece	since

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

c Find the missing numbers.

1. $9 \times \underline{} = 63$

2. $6 \times \underline{} = 42$

3. $\underline{} \times 5 = 45$

4. $\underline{} \times 8 = 56$

d Past, present, or future?

1. I went to the dock and saw a ship. _____

2. She is getting a cavity filled at the dentist. _____

3. He will join the city council. _____

4. I had nasal surgery. _____

5. It will be low tide. _____

Name: _____

a Fact and Opinion

Fact: Something that is true and can be proven.

Opinion: Your feelings, or someone else's, about a topic.

Write one fact and one opinion about the topic given.

example: Volleyball

Fact: Volleyball is played with six people on each side of the court.

Opinion: Volleyball is the best sport ever.

Topic: Weather

Fact: _____

_____

Opinion: _____

_____

b Find the sum. Use the inverse operation to check your answer.

$$742 + 163$$

_____

- _____

c Complete the multiplication wheel. The first two have been done for you.

5 8 12
4 4 3
9   7 28
2 6

d Find the product.

1. 2
   x 1
   ____

2. 2
   x 3
   ____

3. 2
   x 4
   ____

4. 2
   x 8
   ____

Name: _____

a Divide.

1.

$7 \overline{)35}$

2.

$9 \overline{)72}$

3.

$5 \overline{)35}$

b Frozen water is called

Ⓐ steam

Ⓑ fog

Ⓒ ice

Ⓓ vapor

c

Shade part of the hundreds square to match the given fraction.

$\dfrac{65}{100}$

d Subtract.

1.

$\begin{array}{r} 518 \\ -325 \\ \hline \end{array}$

2.

$\begin{array}{r} 405 \\ -115 \\ \hline \end{array}$

3.

$\begin{array}{r} 318 \\ -243 \\ \hline \end{array}$

e Find the product.

1.

$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$

2.

$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$

3.

$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$

f Circle the misspelled word or words in each sentence.
Write the correct spelling of the word or words correctly on the line(s).

1. The childrun petted the hors. _____, _____

2. The pinguin is a type of burd. _____, _____

3. There is a problum in the comunity. _____, _____

4. The children were tolled to lissen. _____, _____

5. An orgunism is a living thing in an eccosystem. _____, _____

g Write 6 words that end with –en.

_____ _____ _____

_____ _____ _____

Name: _____

a Write the word that best completes each sentence.

1. It's against the rules to _____drinks into the gymnasium.

took   taked   bring

2. _____ visit you on Sunday.

He   He'll   He's

3. Gabby's car _____ a flat tire.

has   gotten   have

4. Michael's puppy _____ with the ball.

playing   played   play

5. Grandma _____ three cucumbers from the garden.

taken   picked   pick

b Which Earth movement results in day and night?

Ⓐ deposition

Ⓑ revolution

Ⓒ rotation

Ⓓ gravity

c Divide.

1. $55 \div 5 =$ 4. $49 \div 7 =$

2. $48 \div 4 =$ 5. $52 \div 4 =$

3. $42 \div 7 =$ 6. $72 \div 9 =$

d The workers picked 350 apples from the trees today. If they put 5 apples into each bag, how many bags will they need?

e Circle the correct way to divide each word into syllables.

1. prod • uct

   pro • duct

   p • roduct

2. ha • ppened

   hap • pened

   ha • ppen • ed

3. me • asure

   m • easure

   mea • sure

Name: _____

a Order the decimals from least (1) to greatest (18).

4.07
2.99
4.55
1.07
.40
2.97
3.28
1.02
4.76
2.31
1.04
5.72
4.21
5.21
.04
4.04
4.39
2.01

1. _____   10. _____

2. _____   11. _____

3. _____   12. _____

4. _____   13. _____

5. _____   14. _____

6. _____   15. _____

7. _____   16. _____

8. _____   17. _____

9. _____   18. _____

b Use the digits 2, 3, 5, 6, 7, and 9 to complete the problem.

☐ ☐ ☐
+ ☐ ☐ ☐
_____
1 , 0 4 9

c The produce clerk put 7 green onions in each bunch. She has 4 bunches. How many green onions total does she have?

d Combine the sentences into one sentence.

1. Chris called the bike store. He was put on hold. He was put on hold for five minutes.

_____

2. Norma bought a gift. Norma bought wrapping paper. But she forgot to buy a card.

_____

Name: _____

a — Complete the multiplication charts.

1.

x	6	7	8	9
8				

2.

x	0	1	2	3
7				

b — Fact or Opinion?

1. The honey bee is one of the most important insects in the world.

   _____

2. Honey and peanut butter sandwiches are tasty.

   _____

c — Write a sentence for each spelling word.

metric _____

resistance _____

flammable _____

stomach _____

curve _____

blizzard _____

weight _____

d

Mrs. Johnson has 100 colored pencils to use for a project in geography class today. If all the students are each given 5 colored pencils, then how many students are in the class?

|_____| ÷ |_____| = |_____|

Name: _____

a Circle the synonym of the bolded word.

stroll downtown

drive

walk

store

ride

b Find the product.

1.
```
   7
 x 1
_____
```

2.
```
   6
 x 5
_____
```

3.
```
   7
 x 7
_____
```

c Rewrite each address using the appropriate abbreviations.

1. 3453 West Rooney Boulevard _____

2. 549 East Brady Avenue _____

3. 201 South 8th Street _____

d Brody's Baking Company can make 9 batches of cookies per hour. How many batches of cookies can they make in 6 hours?

e Circle the word in the sentence that is an adjective.

I watched a gigantic seal on the rock.

f Shade the part of each group to match the given fraction.

1. $\frac{1}{2}$

2. $\frac{1}{4}$

g Circle the correctly spelled word.

honard

honered

honerd

honored

Name: _____

a Place the spelling words in alphabetical order.

neutral

nutrients _____

measure _____

mental _____

nasal _____

natural _____

mountain _____

morning _____

numeral _____

money _____

mimicry _____

b This or that?

Would rather be a shark or a whale? Write one complete sentence explaining your choice and use correct punctuation and capitalization.

_____

_____

_____

_____

_____

_____

d Write each of the fractions in words.

1. $\frac{1}{4}$ _____

2. $\frac{1}{2}$ _____

3. $\frac{3}{4}$ _____

c Find the sum. Use the inverse operation to check your answer.

$$2,578$$
$$+\ 1,327$$

_____

－ _____

e Circle the word that does not belong.

apple   orange   pear

carrot   watermelon   banana

f Circle the word with the correct spelling.

somtimes

sumtimes

sometimes

sommtimes

g Sentence or not a sentence? Write yes or no.

My family went to. _____

Name: _____

a **Common or proper noun?**

George Washington

_____

b **Write an equation.**

2 times as many as 7 is 14.

_____

c **Choose the correct reference source (atlas, almanac, dictionary, thesaurus, or encyclopedia) that would be best to use to look up each topic.**

1. information about barn owls _____

2. which line of latitude Gabon is on _____

3. the world record holder in the 100 meter sprint _____

4. the number of syllables in the word camouflage _____

d **Write the word or words that best complete each sentence.**

1. Jamie and _____ are going fishing.

     me   I   him

2. _____ your brother with you to the pool.

 Bringed   Brought   Bring

3. The plane _____ 6 seats.

     have   gots   has

e **Label each of the decimals on the number line.**

| a. | 0.20 | b. | 0.25 | c. | 0.75 |
| d. | 0.08 | e. | 0.10 | f. | 0.90 |

1

Name: _____

a Classifying means to place objects together into groups.
For example, carrots, lettuce, and beets are all vegetables.
Reading, math, and science are all school subjects.

In each box, cross out the word in each group that does not belong.

1.

whale	dolphin	shark
starfish	horse	porpoise

2.

bat	glove	saddle
helmet	ball	jersey

3.

rain	snow	ice
sleet	frozen	hail

4.

blender	oven	toaster
stove	microwave	couch

b Circle the correct spelling of the word.

evrybudy   averybody   everybody   everyboddy

everybody   everibody   everybudy   everybuddy

everibody   everybody   everybody   everiboddy

c Circle the larger number in each pair.

1. 567,300   563,700

2. 101,053   101,153

3. 419,467   419,099

d Write the correct time.

1.   2.   3.   4.

_____   _____   _____   _____

e Change each word from its singular form to plural.

1. content _____
2. picture _____
3. wolf _____
4. cliff _____
5. candy _____
6. knife _____

Name: _____

a) **Common or proper noun?**

mountain

_____

b) **Write an equation.**

2 times as many as 8 is 16.

_____

c) **Reference Sources**

Choose the correct reference source (atlas, almanac, dictionary, thesaurus, or encyclopedia) that would be best to use to look up each topic.

1. information about birch trees _____

2. the location of the Red Sea _____

3. the highest recorded temperature on Earth _____

4. a word with the same meaning as happy _____

d)

1. Circle the words that have the same sound as the /oo/ in "groove."

   smooth   book   love   fruit   door

2. Circle the words that rhyme with "whole."

   bowl   soul   knoll   pole   roar

e) Label each of the following fractions on the number line.

a. $\frac{1}{4}$ b. $\frac{1}{2}$ c. $1\frac{1}{2}$ d. $\frac{3}{4}$ e. $1\frac{3}{4}$

0   1   2

Name: _____

a Circle the word that is correct.

weren't

were'nt

b Complete the multiplication wheel.

c Circle the correctly spelled word.

orphan
orphane
orphain
orfane

e Find the missing factors to complete the table.

Multiply by ☐	
Input	Output
2	16
4	32

d Find the quotient.

1. 14 ÷ 7 = _____

2. 18 ÷ 6 = _____

3. 7 ÷ 7 = _____

f Read each sentence. Circle the misspelled words. Write the correctly spelled word on each line.

1. The fabric was satinn. _____

2. The commuttative and asociative laws of mathematics are difficult

    for Charles to understand. _____, _____

3. To make the bedrom complet, it needed a knew coat of paint.

    _____, _____, _____

Name: _____

a Choose the word from the box to complete each analogy.

blue   surfing   lamp
    cow   track

Remember: An analogy uses word relationships to compare one group to another group.

1. Cushion is to couch as light bulb is to _____.

2. Skiing is to mountain as _____ is to ocean.

3. Green is to grass as _____ is to sky.

4. Canary is to sing as _____ is to moo.

5. Airport is to airplane as _____ is to train.

b Round each of the amounts to the nearest ten cents.

1. 59¢ ____   2. 47¢ ____   3. 8¢ ____

4. 99¢ ____   5. 16¢ ____   6. 88¢ ____

c Complete each clock to show the time given.

1. 5 min. to 9   2. 25 min. past 6   3. quarter past 10   4. half past 3

d # This or That?

In one complete sentence, describe whether you would rather be a farmer or a scientist? Use correct punctuation and capitalization.

_____

_____

_____

Name: _____

a Circle the word that is the synonym of the bolded word.

gradually cook

slowly

boil

quickly

hot

b Circle the word that is the antonym of the bolded word.

silent evening

patient

noisy

perfect

quiet

c What kind of sentence is each of the following? Write declarative, exclamatory, interrogative, or imperative on the line.

1. Jill carried the baby to safety. _____
2. How did Nancy do tonight? _____
3. Go back and fetch the key. _____
4. Clay was trained to be a pilot. _____
5. Who will follow John? _____
6. The team played well today! _____
7. Jake was very excited! _____

d Suppose this week the price of pork goes down and the price of beef goes up. A customer visiting the supermarket today will probably:

Ⓐ buy the same amount of pork and more beef

Ⓑ buy less pork and more beef

Ⓒ buy less beef and less pork

Ⓓ buy more pork and less beef

e What does the shaded portion of the fractions represent?
Write your answer next to each.

1.

2.

Name: _____

a Write the correct fraction in each box on the number line.

$$0 \qquad \frac{1}{6} \qquad \boxed{} \downarrow \qquad \frac{3}{6} \qquad \frac{4}{6} \qquad \boxed{} \downarrow \qquad 1$$

b

Which terms are both used to describe the weather?

Ⓐ erosion and runoff

Ⓑ precipitation and groundwater

Ⓒ air temperature and wind speed

Ⓓ gravity and wind direction

c Solve.

Clare is baking a pie. The recipe calls for $1\frac{3}{4}$ cups of flour, but Clare only has $1\frac{1}{2}$ cups in her cupboard. She will ask her neighbor if she can borrow some flour. How much flour will Clare need to ask to borrow to complete the recipe?

d ## Classification

Use the words in the box and place them into their correct category.

Breads/Grains	Meats	Dairy	Spices
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

nutmeg	oregano	yogurt	butter	lamb
bagels	basil	beef	ricotta	muffins
oatmeal	paprika	cereal	milk	cheddar
salmon	tortilla	chicken	cumin	turkey

Name: _____

a Order the fractions below from greatest to least.

$$\frac{5}{8} \quad \frac{5}{7} \quad \frac{4}{7} \quad \frac{2}{7}$$

_____, _____, _____, _____

b What type of scientist uses a balloon to help them obtain information?

- Ⓐ geologist
- Ⓑ meteorologist
- Ⓒ seismologist
- Ⓓ microbiologist

c Circle the correct spelling of the word.
Cross out the words that have incorrect spelling.

favrite   favvorite   favorite   faveright

faverrite   favorite   faverite   favoright

favorite   faverite   favorite   feveright

d Complete the shape so that it is symmetrical.

e Find the context clues within each sentence. On the line, write the plural form of the word in the box that matches each context clue.

glass   dish   family   sandwich   backpack

1. Charlie went to the doctor to get his eyes examined and was prescribed _____.

2. Carol brought two _____ to the family picnic.

3. All of the _____ raved about Carol's baked beans.

4. Mom packed _____ for our hike.

5. She packed them into our _____.

f Combine each sentence pair by connecting the subjects with the conjunction **and**.

Dawn went to the beach. Jessica went to the beach.

_____

Name: _____

Sudoku

In Sudoku the goal is to find the right placement for the numbers 1 through 9 in each row, column and box. All nine numbers must be used, and none can be repeated. Some of the numbers have been given for you already.

	7		8	4		3		5
5	3		6	2		8		
8	4		3			6		7
3	5	8			2		1	
		4		6		2	5	8
		2	5	1	8		7	
		7			4	5	3	9
	2	5	7		6	1	8	
4	8		1	5	9	7		2

Name: _____

a   Homonyms

Complete each sentence using the correct word from the brackets.

1.   Byron had enough _____ to buy the sticker. [**scents, cents**]

2.   Sadie was gone for an _____. [**hour, our**]

3.   Mark chopped _____ for the fire. [**would, wood**]

4.   He likes to _____ his grandma letters. [**right, write**]

5.   Mrs. Peters asked Aiden to read _____. [**aloud, allowed**]

b   Calculate the volume of the shapes made with 1-inch sides.

1. ____

2. ____

3. ____

Reminder: The volume of a cube with sides of 1 inch is called 1 cubic inch.

It is written as 1 in.^3

1 in.

1 in.

1 in.

1 in.^3

c

What is the past tense of the verb ***think***? _____

d   What form of energy is made when paper is burned?

Ⓐ electrical

Ⓑ chemical

Ⓒ heat

Ⓓ magnetic

e   In a city government, who is the leader of the executive branch?

Ⓐ chief

Ⓑ mayor

Ⓒ president

Ⓓ governor

Name: _____

a Write the missing word in each sentence.

creak
creek

1. The bathroom door has a _____.
2. We played at the _____ and caught tadpoles.

one
won

3. We _____ the game tonight.
4. We had _____ apple to share between us.

b Circle the word that is the antonym of the bolded word.

1.
silent evening

patient
noisy
perfect
quiet

2.
cheap shoes

free
brown
expensive
warm

c Complete the shapes so they are symmetrical.

1.

2.

d There are 16 ounces (oz.) in 1 pound (lb.). Place the following pieces of fruit in order from heaviest (1) to lightest (8).

a. 4 oz. _____

c. 2 lbs. _____

e. 10 lbs. _____

g. 3 oz. _____

b. 6 oz. _____

d. 8 oz. _____

f. 9 oz. _____

h. 7 oz. _____

e Insert the correct verb from the brackets to complete the sentence.

After I _____ my _____ lesson, I went for a _____.

[finish / finished]   [swam / swim]   [ran / run]

©2013-2016 Tick Tock Curriculum

Name: _____

a Read the words in each box below. Then combine the words from each box to make compound words on the lines below.

grand	any	life
sun	basket	earth

mother	ball	quake
body	flower	time

_____grandmother_____   _____

_____   _____

_____   _____

b Would pounds (lb.) or ounces (oz.) be used to weigh the items below?

1. 5 almonds _____   2. a birthday card _____   3. a car _____

4. a watermelon _____   5. a tennis ball _____   6. a bowling ball _____

c Rewrite the sentence to make it correct.

its goeing to rain toeday said frank

_____

d Write the correct time and whether it is a.m. or p.m. below each clock.

1. [morning]   2. [daytime]   3. [nighttime]

Name: _____

a List the different ways that the numbers 4, 5, and 1 can be arranged.

_____

_____

_____

b Mario is my best _____.

Ⓐ freind

Ⓑ freiend

Ⓒ frind

Ⓓ friend

c Consumers thinking about purchasing a product decide what to buy because of:

Ⓐ the price of the product

Ⓑ the quality of the product

Ⓒ the availability of the product

Ⓓ all of the above

d Are the shapes below possible arrangements of the shapes in the box? Write **yes** or **no**.

○ △ △ □

1. ○○△□   _____

2. △△□○   _____

3. △□△○   _____

e Circle the correct spelling of the word.

frind   friend   freind   friend

frend   friend   friend   frieind

friend   fryend   freiend   friend

f Write the name of your state and its capitol.

_____

_____

g Underline the subject. Circle the verb that agrees with the subject in parentheses and then write it on the line.

1. Justin _____ the beach for the first time.
   (see, sees)

2. He _____ a shell at the beach.
   (find, finds)

3. Justin's mother _____ the shell a "sand dollar."
   (call, calls)

Name: _____

Answer the questions using the menu board.

Bob's Burger Bonanza

Open Daily 11:00 a.m. – 8:00 p.m.
555-500-5500

Hamburger	$3.00
Cheeseburger	$3.25
Chicken Strips	$3.75
Grilled Cheese	$2.75
Corn Dog	$2.75
Hot Dog	$2.50
Fries or tater tots	$1.25
Soda products	$1.00
Milk Shakes	$1.75

1. What is the total cost for one cheeseburger, fries, and a milk shake?

2. Taylor has $10 and needs to order two grilled cheese sandwiches, an order of fries, and a soda, how much money will she have left?

3. Carmen bought two items totaling $5.75. One item was the cheeseburger. What was the other item?

Name: _____

a Solve.

1. $9 \times 10 =$

2. $11 \times 2 =$

b **Poison** means _____.

Ⓐ to spread disease

Ⓑ to litter

Ⓒ to cause illness, injury, or death from a substance

Ⓓ to act hostile

c Choose the word that is spelled correctly.

We should _____ for Casey's birthday party.

Ⓐ decorait

Ⓑ decorrate

Ⓒ decorate

Ⓓ decarate

d Complete the compass rose using: W, S, E, NW, SW, NE

N

5. ____   4. ____

6. ____   3. ____

2. ____

SE

1. ____

e Are these possible arrangements for 8 triangles? Write **yes** or **no** in the spaces provided.

2. ____

1. ____

4. ____   6. ____

3. ____

5. ____

f In what year was the United States Constitution written?

1766   1787   1776   1676

©2013-2016 Tick Tock Curriculum

Name: _____

a Shade in $\frac{8}{12}$

b **Capture** means _____.

A to rise

B to take possession of by force

C to release

D to fall

c **Circle the verb in parentheses that agrees with the subject.**

1. _____ you going to the play tonight?

   [**Is / Are**]

2. The audience _____ at the banquet.

   [**applaud / applauded**]

3. I _____ a fourth grader. They _____ fifth graders.

   [**am / are / is**]   [**am / are / is**]

d **Shane is standing at X. What can he see if he looks:**

1. north _____
2. south _____
3. southeast _____
4. southwest_____

5. northeast _____
6. northwest _____
7. east _____
8. west _____

e **Add the correct punctuation marks to each sentence.**

1. Amy Jennifer and Gloria went for a bike ride tonight

2. The recipe calls for walnuts flour eggs chocolate chips and butter

3. Susan bought 3 shirts 2 pairs of socks 2 hats and a sweater

Name: _____

a Decide if the fractions are equal. Circle your answer.

1. $\dfrac{8}{12} = \dfrac{1}{2}$ equal   not equal

2. $\dfrac{5}{10} = \dfrac{1}{2}$ equal   not equal

b Write the answer.

1. Albany is the state capital of:

_____

2. Olympia is the state capital of:

_____

c Decide if there is an error in the underlined part of the sentence. Choose the correct answer.

people were there altogether?

(A) People

(B) Many people

(C) How many people

(D) Correct as is

d Newspapers and cardboard are made from trees. What can a person do with their used papers and boxes to help conserve trees?

(A) place them in the forest

(B) burn them

(C) recycle them

(D) take them to the garbage dump

e Write the number in words.

507,346

_____

f Draw an X to the southeast of the shape.

g There are 380 students in the fourth grade at Independence Elementary School. They are going on a field trip to the local tree nursery. If each bus can fit 48 students, how many busses will they need?

They will need [ ] busses.

Name: _____

a Rewrite each set of words below in order from general to specific.

1. color   lime   green

_____

2. brisket   beef   meat

_____

3. sandwich   hoagie   turkey

_____

b Draw another cube.

c What type of polygon is the shape below?

_____

d Combine the sentences with a conjunction from the box.

| but | and | so | or |

1. Drake doesn't eat nachos. He doesn't eat pizza. He doesn't eat candy.

_____

2. John went to the store. They were out of milk.

_____

3. Lisa visited Tulsa. Lisa visited Fargo. Lisa visited Austin.

_____

4. Sam went to the pool but it was closed. He went to the park instead.

_____

Name: _____

a How many minutes have passed from the time shown on the left to the time shown on the right?

1.

p.m.   p.m.

2.

p.m.   p.m.

minutes

minutes

b Read each verb. Write **present** or **past** on each line.

1. began   _____

5. come   _____

2. begin   _____

6. came   _____

3. flew   _____

7. gave   _____

4. fly   _____

8. give   _____

c Find the answer. Write any remainders in your answer.

38 chairs placed in 6 rows. How many chairs are in each row?

_____

d Find the diameter.

1"

The diameter is _____.

e Is the dotted line a line of symmetry? Write **yes** or **no**.

_____

Name: _____

a Circle the correct spelling of the word.

eratic   errattic

erratic   erattic

b How much money is shown?

_____

c Dictionary Guide Words

The words on the top of a dictionary page are called **guide words**.
These words list the first and last words on a dictionary page.
You can tell which words will appear on that particular page by looking at the guide words.
Example: *dial – doll*

Look at the sets of guide words below.
The page they are found in the dictionary is located in the center.

green	**56**	grid
weight	**286**	weld
brought	**18**	building
watery	**284**	wave

1.   On what page would you find the word **welcome**? _____

2.   On what page would you find the word **wattage**? _____

3.   Would the word **brother** be found on page 18?   _____

4.   Would the word **grieve** come before or after page 56? _____

d Draw lines of symmetry through each of the polygons.

©2013-2016 Tick Tock Curriculum

Name: _____

a Write sentences using the spelling words in the box. Use correct capitalization and punctuation.

1. _____

produce
surface
decided
pioneer
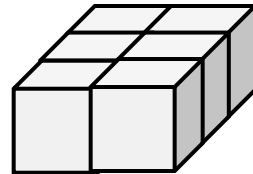treasure

2. _____

3. _____

4. _____

5. _____

b Calculate the volume of the shapes made with 1-inch sides.

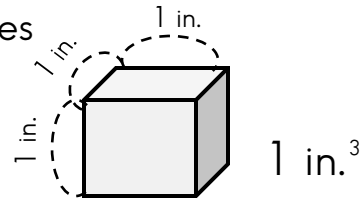1. _____

2. _____

3. _____

Reminder: The volume of a cube with sides of 1 inch is called 1 cubic inch.

It is written as 1 in.^{3}

1 in.
1 in.
1 in.

1 in.^{3}

c What is the past tense of the verb **sleep**? _____

d What tool should a student use to see very fine details of an object?

Ⓐ thermometer

Ⓑ barometer

Ⓒ graduated cylinder

Ⓓ hand lens

e What type of angle is this?

answer: _____

Name: _____

a Would you find information about Benjamin Franklin in:

Ⓐ an atlas
Ⓑ a dictionary
Ⓒ an almanac
Ⓓ an encyclopedia

b Circle all of the common nouns.

English	plane	cells
Fargo	German	country
poet	machine	boat

c Pretend you are sending a letter from your home to your school's address. Write both addresses using the correct way of addressing an envelope.

d Choose the word that means the same as the underlined word.

My sister was grumpy this morning.

Ⓐ tired
Ⓑ sad
Ⓒ sick
Ⓓ unpleasant

e Write each answer in simplest form.

1. $\dfrac{2}{3} - \dfrac{1}{3} = \boxed{}$

2. $\dfrac{3}{7} - \dfrac{1}{7} = \boxed{}$

3. $\dfrac{7}{9} - \dfrac{5}{9} = \boxed{}$

4. $\dfrac{8}{9} - \dfrac{3}{9} = \boxed{}$

Name: _____

a Subtract. Simplify.

1.
$$2 \frac{2}{3}$$
$$- 1 \frac{1}{3}$$

2.
$$4 \frac{3}{8}$$
$$- 3 \frac{4}{8}$$

3.
$$8 \frac{8}{10}$$
$$- 3 \frac{3}{10}$$

4.
$$9 \frac{2}{6}$$
$$- 2 \frac{2}{6}$$

b Find the mystery number.

Clues:

1. The number has the digits 2, 9, and 8.

2. The number is an odd number.

3. The number has an 8 in the hundreds place.

What is the mystery number?

c Where are the hour and minute hands?

hour _____

minute _____

time

d Circle the correctly spelled words.

rememmber	remember
remember	remmemmber
remembur	remomber
remember	rimember

e Rewrite each sentence so that it is correct.

1. we wood like to go see gramma this sumer said mark

_____

2. we listen to a lecture by scientist who study the ocseen

_____

Name: _____

a Shown is a shelf at a grocery store. Which food item is found at the following positions?

salsa	pickles	tuna
rice	pasta	sauces
beans	soup	chili

1. top right corner _____

2. left of the chili _____

3. in the center _____

4. far left of middle shelf _____

5. far right of bottom shelf _____

6. top left corner _____

b Draw a picture and shade a part of it to show the fraction given.

$$3\frac{2}{3}$$

c Tic-Tac-Toe Synonyms

Circle the three words in a row that are synonyms.

clean	tidy	dirty
bright	unclean	fresh
filthy	orderly	dark

d Add or subtract.

1.
```
  8.3
+ 3.8
------
```

2.
```
  7.0
- 4.1
------
```

3.
```
  6.9
- 6.8
------
```

4.
```
  9.5
+ 4.4
------
```

5.
```
  3.32
- 2.89
------
```

Name: _____

a **Find the volume of the figures. Use the formula below if you need help.**

1.

height = _____

width = _____

length = _____

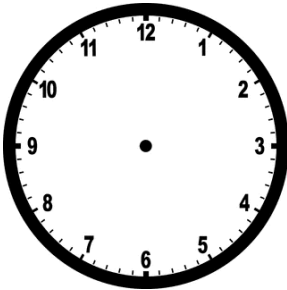**volume = _____cubic units**

2.

height = _____

width= _____

length = _____

volume = _____ cubic units

A way to find volume is to use this rule:
volume = length x width x height

b **Draw the hour and minute hands using the information provided.**

hour: 8

minute: 44

c **Write the state shown.**

_____

d **Write the possessive pronoun from the box that completes each sentence.**

| our | their | her | his | my |

1. I know that _____ swimming ability will improve with lessons.

2. Grandma wrote the ingredients for _____ favorite bread recipe.

3. John made sure he gave me _____ new address.

4. When I went to visit grandma and grandpa for the summer, they made sure they gave me _____ house key.

5. During _____ next trip to Ecuador, we will try to eat as much local cuisine as possible.

Name: _____

a Opinion or fact?

Maine is the best state to visit in the summer.

Ⓐ This statement is an opinion.

Ⓑ This statement is a fact.

b Use < , > or = to make the statement true.

0.30 ◯ 0.3

c Write each of the decimals in words.

1. 0.19 _____

2. 0.36 _____

d Circle the correct spelling of the word.

useing

eusing

using

uesing

e Choose the pronoun that can replace the underlined portion of the sentence.

John and Sheila own a popular restaurant.

Ⓐ She

Ⓑ They

Ⓒ He

f Complete the analogies.

1. basketball : hoop :: soccer : _____

2. salmon : fish :: frog : _____

3. pumpkin : fall :: fireworks: _____

4. goggles : swim :: surfboard : _____

g Shade in 54/100

h What unit would be the best to measure a football field?

inches   miles   yards   kilometers   feet

Name: _____

a How many syllables are in the following words?

1. absolute _____
2. blanket _____
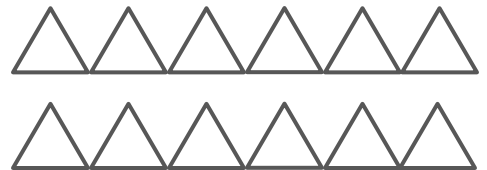3. machine _____
4. carefully _____
5. leisure _____

b How many small words can you make with the word **together**? Write them on the lines.

_____

_____

_____

_____

c Circle the word that does not belong.

street   highway   avenue

lane   park   road

d Shade part of the group to match the given fraction.

$\frac{8}{12}$

e

How many blocks make up this cube?

_____ blocks

f Provide another word that would belong in the group.

spinach   broccoli   kale

cabbage   cucumber _____

g Circle the word with the correct spelling.

cystem   systim   system
sistem   sisstum   sistum
cisstum   sistim   cistum

h Write a sentence for each spelling word.
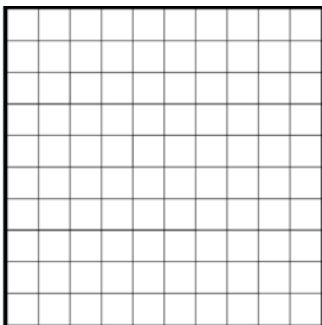
green _____

stood _____

Name: _____

a Shade part of the hundreds square to match the given fraction.

$$\frac{24}{100}$$

b Which one is correct? Circle your answer.

won't
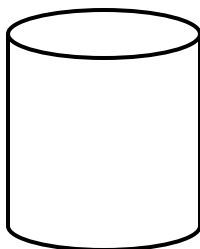
wont

c **Electric** means _____.

Ⓐ to elect; to choose by vote.

Ⓑ a component part.

Ⓒ to charge, produce electricity.

Ⓓ to resume normal shape after distortion.

d Multiply.

1.
```
  73
x  2
```

2.
```
  26
x  4
```

e Draw the shape.

f Find the equivalent fractions.

1. $\frac{1}{3} = \frac{}{6}$

2. $\frac{4}{5} = \frac{}{10}$

3. $\frac{4}{16} = \frac{}{8}$

4. $\frac{6}{8} = \frac{}{4}$

g Write a sentence for each spelling word.

contain _____

gadget _____

erratic _____

blanket _____

island _____

Name: _____

a Rewrite each phrase as a possessive phrase. The first one has been done as an example.

1. the helmet belongs to Aiden   _____Aiden's helmet_____

2. the lakes in Minnesota   _____

3. the basketball belongs to Kenzie   _____

4. the sculpture is by Michelangelo   _____

5. the computer belongs to Devin   _____

b How many minutes have passed from the time shown on the left to the time shown on the right?

1.   a.m.   p.m.

minutes

2.   a.m.   a.m.

minutes

c Find the answer. Write any remainders in your answer.

45 days. How many weeks are there?   _____

d Write the missing comma or commas.

Monday May 14 2015

e Multiply.

1.
```
  1 6
x   4
_____
```

2.
```
  8 1
x   3
_____
```

3.
```
  1 5
x   2
_____
```

Name: _____

a The words in the box ending in **–er**, **-ure**, and **-or** are all mixed up! Sort them into their correct categories.

future   humor   janitor   radiator   nature
        creature   weather   danger   finger

-er	-ure	-or
_____	_____	_____
_____	_____	_____
_____	_____	_____

b Flying squirrels glide between trees, but cannot truly fly like a bird can.

This sentence is:

Circle your answer
Fiction   Non-Fiction

c **Circle all of the right angles below.**

1.

2.

3.

4.

d **Add the correct suffix to make the sentences complete.**

-ful   -less   -ly

1. My new puppy is very play_____.

2. We must speak soft_____ in the library.

3. Max was breath_____ after riding his bike up the hill.

Name: _____

a) Circle the correct spelling of the word.

recieve   receive

riceive   receeve

b) Is this enough money to buy 99¢ worth of apples?
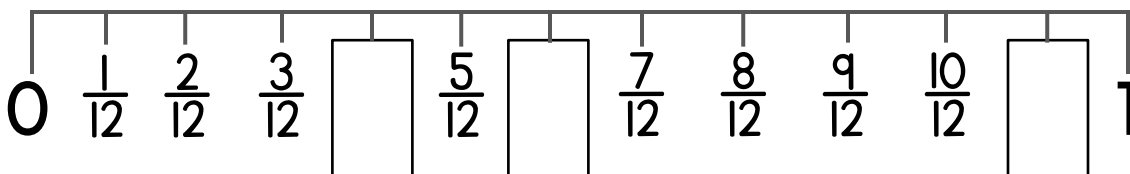
○ yes   ○ no

c) Dictionary Guide Words

Look at the sets of guide words below. The page they are found in the dictionary is located in the center.

track	231	trap
tinsel	229	tonight
lint	137	lock
leisure	135	license

1. On what page would you find the word tradition? ____
2. On what page would you find the word title?   ____
3. Would the word level be found on page 137?   ____
4. Would the word lead come before or after page 135? ____

d) Fill in the missing fractions on the number line.

$0 \quad \frac{1}{12} \quad \frac{2}{12} \quad \frac{3}{12} \quad \square \quad \frac{5}{12} \quad \square \quad \frac{7}{12} \quad \frac{8}{12} \quad \frac{9}{12} \quad \frac{10}{12} \quad \square \quad 1$

e) Draw a circle around the letters that have a line/lines of symmetry.

H R C S F T

Name: _____

a) Verb or Adjective?

1. allow _____

2. bright _____

3. run _____

b) Fact or opinion?

Tom Brady is the greatest quarterback in football history.

○ **fact**   ○ **opinion**

c) Look at the calendar. What day is:

1. August 12? _____
2. August 21? _____
3. August 2? _____
4. What is the third Friday of the month? _____
5. The first day of the month? _____
6. The last day of the month? _____

Su	M	T	W	Th	F	Sat
				AUGUST		
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

d) Answer the questions using the recipe card.

Pizza Dough

3 c. of flour
1 tsp. sugar
1 package active dry yeast
2 tbsp. vegetable oil
1 tsp. salt
1 c. warm water (110°F)

Combine flour, salt, sugar, and yeast in a large bowl. Mix in oil and warm water. Spread out on a large pizza pan. Top as desired.
Bake at 350°F for 20 to 25 minutes.

1. What does **tsp** stand for? _____

2. What does **c.** stand for? _____

3. What does **tbsp** stand for? _____

4. What does °**F** mean? _____

Name: _____

a Write the antonym for each word using the words from the box.

| innocent | rare | few | lazy | smooth | wild |

1. ambitious _____ 2. rough _____ 3. guilty _____

4. tame _____ 5. common _____ 6. many _____

b Correct these sentences.

1. our clase wen't on a feild trip to providence paper mill in longview washington

_____

2. robert ain't gonna wanna go to the swiming pool after spendeing all day at soccar camp

_____

c Complete the table of collected data about vehicles.

B, T, Bl, B, W, B, Y, Y

G, W, T, T, B, Bl, W, Bl

G, G, W, B, W, Y, T, Bl

G, Bl, W, Y, T, B, W, T

Y = yellow
B = blue
W = white
Bl = black
G = green
T = tan

Color	Tally	Total
yellow		

Name: _____

a Look at the number below. Find the place values. The first one has been done as an example for you.

2,450,365

1. Name the digit in the ones place. _____
2. Name the digit in the tens place. _____
3. Name the digit in the millions place. _____
4. Name the digit in the hundreds place. _____
5. In what place is the digit 0? _____
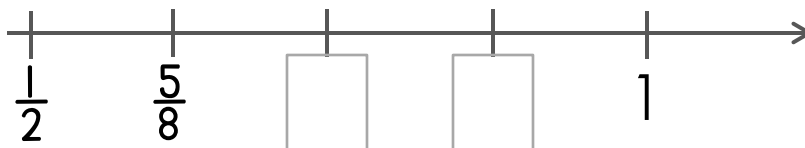6. In what place is the digit 4? _____

b Rewrite each sentence using commas.

1. Aunt Ingrid has been to Norway Denmark Sweden and Finland.

_____

_____

2. Sean likes mustard olives tomatoes and lettuce on his sandwich.

_____

_____

c Complete the number line.

$$\frac{1}{2} \qquad \frac{5}{8} \qquad \square \qquad \square \qquad 1$$

d Fill in the missing numbers.

1. $4 \times 5 = 2 \times$ _____

2. $4 \times$ _____ $= 8 \times 2$

3. $3 \times$ _____ $= 6 \times 5$

e Multiply.

1.
$$\begin{array}{r} 14 \\ \times\ 4 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 17 \\ \times\ 4 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 23 \\ \times\ 3 \\ \hline \end{array}$$

Name: _____

a Change the word from singular to plural.

potato _____

b Multiply.

1. $\begin{array}{r} 73 \\ \times\ 2 \\ \hline \end{array}$

2. $\begin{array}{r} 79 \\ \times\ 5 \\ \hline \end{array}$

3. $\begin{array}{r} 63 \\ \times\ 6 \\ \hline \end{array}$

c Reference Sources

Choose the correct reference source (atlas, almanac, dictionary, thesaurus, or encyclopedia) that would be best to use to look up each topic.

1. information about how the lungs work _____

2. the location of Aruba _____

3. the world's highest recorded temperature _____

4. synonyms of the word "rare" _____

d Write the word from the brackets that best completes the sentence.

1. Matt and _____ are going swimming.
   [me   I   him]

2. _____ your baseball mitt with you to the park.
   [Bringed   Brought   Bring]

3. The cake _____ 11 candles.
   [have   gots   has]

e Label each of the decimals on the number line.

a. 1.20   **b.** 1.25   **c.** 1.75   **d.** 1.80   **e.** 1.10   **f.** 1.90

1   2

©2013-2016 Tick Tock Curriculum

Name: _____

a Classifying means to place objects together into groups.
For example, carrots, lettuce, and beets are all vegetables.
Reading, math, and science are all school subjects.

Cross out the word in each group that does not belong.

1.
| delta | bay | coast |
| slough | transport | inlet |

2.
| college | education | degree |
| university | class | congress |

3.
| equation | latitude | poles |
| compass | region | longitude |

4.
| pancreas | liver | kidneys |
| skin | habitat | heart |

b Circle all of the correct spelled words.
Cross out the words that have incorrect spelling.

chilren   chillrin   children   childdren

chillrin   children   chillin   children

childrun   chillrun   childeren   children

c Circle the larger decimal in each pair.

1. 10.79   10.97

2. 19.01   18.99

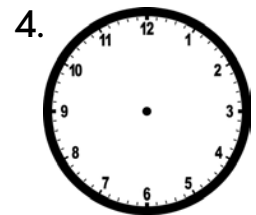**d** Draw the minute and hour hands on the clock for the time given.

1.
7:01

2.
11:37

3.
6:19

4.
8:47

e Change each word from its singular form to plural.
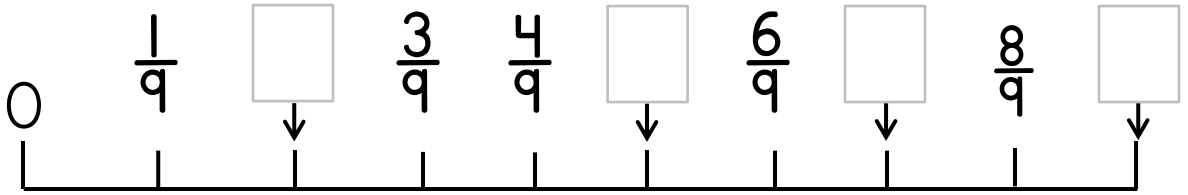
1. buffalo _____

2. tomato _____

3. class _____

4. fossil _____

5. lunch _____

6. camper _____

Name: _____

---

a   Write the correct fraction in each box on the number line.

$$0 \quad \frac{1}{9} \quad \square \quad \frac{3}{9} \quad \frac{4}{9} \quad \square \quad \frac{6}{9} \quad \square \quad \frac{8}{9} \quad \square$$

---

b   When a cup of water at room temperature is put in a freezer, the water's state of matter will change from:

Ⓐ solid to liquid

Ⓑ liquid to gas

Ⓒ gas to solid

Ⓓ liquid to solid

---

c   Solve.

Robby is making soup. The recipe calls for $3\frac{1}{4}$ cups of chicken stock, but Robby only has $1\frac{1}{2}$ cups in his pantry.

How much more chicken stock will Robby need to complete the recipe?

---

d   **Classification – Types of Transportation**

Place the words in the box into their correct category.

train	subway	blimp	monorail	bus	jet
motorcycle	cargo ship	kayak	cruise ship	taxi	helicopter
sailboat			canoe		ferry

Water	Air	Land
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____		_____

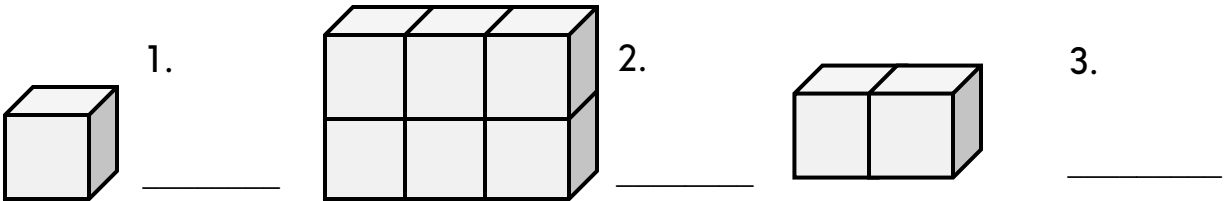Name: _____

a

Homonyms

Circle the correct word for each sentence.

Homonyms are words that sound the same as one another but have different meanings. Often, they are spelled differently as well. **Right and write are homonyms.**

1. Marcie got a letter in the _____. **(male, mail)**
2. The dog's dirty _____ made a mess of the floor. **(paws, pause)**
3. Grandma's favorite _____ is a daisy. **(flower, flour)**
4. We went _____ shopping before school begins. **(close, clothes)**
5. Peter nailed the _____ onto the tree house. **(bored, board)**

b Calculate the volume of the shapes made with 1-inch sides.

1. _____

2. _____

3. _____

Reminder: The volume of a cube with sides of 1 inch is called 1 cubic inch.

It is written as 1 in.^{3}

1 in.

1 in.

1 in.

1 in.^{3}

c

What is the past tense of the verb **find**? _____

d What type of job requires a hose, ax, and a ladder?

Ⓐ electrician

Ⓑ contractor

Ⓒ firefighter

Ⓓ police officer

e In a state government, who is the leader of the executive branch?

Ⓐ chief
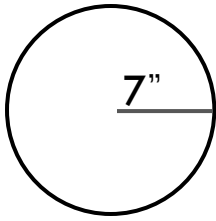
Ⓑ mayor

Ⓒ president

Ⓓ governor

Name: _____

a Find the diameter.

7"

The diameter is _____.

b Multiply.

1.
203
x 4

2.
181
x 3

3.
234
x 2

c Perform the math operation on each word.

1. admire – e + able = _____

2. un + happy – y + i + ly =_____

3. un + like + ly = _____

d Complete each sentence by adding a hyphen, comma or colon. Write hyphen, comma or colon to identify the type of punctuation mark you added.

1. Our flight departs from the airport at 6__50 A.M. _____

2. We are going to fly to Nassau___Bahamas. _____

3. We each had to pass through an X__ray before boarding. _____

e

Draw a picture and shade it to show the fraction.

$$\frac{7}{11}$$

f Tic-Tac-Toe Synonyms

Circle the three words in a row that are synonyms.

hot	warm	cold
lukewarm	blazing	icy
freezing	frigid	heated

Name: _____

a Write a sentence using each of the sensory words in the box. Use two or more of the words in each sentence.

salty	rough	sweet	touch
mangy	fluffy	stinky	hear

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

b

Shade in $\dfrac{9}{14}$

c Read the word definition. Then, circle the word that best matches the definition.

n. person living in solitude.

warlock
skeptic
fugitive
hermit

d If the guide words on a dictionary page were "**fallacy**" and "**fate**," which words would be on the page? **Circle them.**

far	federal	farther	fan
fee	fame	falter	fate

e Fill in the blanks to complete the word.

w _ u l _ n ' _

©2013-2016 Tick Tock Curriculum

Name: _____

a

Match the words to make compound words. Then, write the compound words on each line.

eye	son	1. _____
hand	bean	2. _____
blue	book	3. _____
step	lash	4. _____
soy	glasses	5. _____
eye	berry	6. _____

b Jenny's school theater production has 26 students participating. Diane's school theater production has 3 times as many students in it than Jenny's. How many students are participating in Diane's?

c How much change would you get back from the store clerk?

Item Purchased: Basketball

Amount given to clerk: $5.00
Price of item: $3.45

Change $ _____

d You are blindfolded and flown to another country. You don't know where you are. The only clues you have is that everyone speaks French, you were given crepes to eat, and everyone is talking about a special tower and a city named Paris. Where are you?

e What state entered the union in 1959, is considered the biggest of the 50 states, features the highest peak in North America, and is known for their major salmon and crab fishery?

_____

Name: _____

Rewrite the sets of words below in order from general to specific.

1.   owl   animal   bird

_____

2.   appliance   oven   kitchen

_____

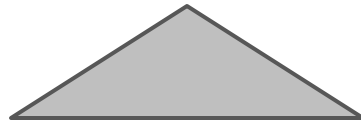3.   food   papaya   fruit

_____

4.   place   El Salvador   country

_____

b **Copy the shape.**

c **What type of triangle is this?**

_____

d **Combine the sentences with a comma and a conjunction from the box.**

but   and   so   or

1. Mia doesn't like to fish. She doesn't like to swim. She doesn't like to camp.

_____

2. Jason walked to the movie theater. The theater was closed.

_____

3. Beth visited her grandma. She visited her aunt. She visited her cousin.

_____

4. Jensen forgot his watch at home. Jensen went back home to get it.

_____

Name: _____

a Write your spelling words.

_____
_____
_____
_____
_____
_____
_____
_____

b Find the mystery number.

Clues:

1. The number has the digits 4, 9, and 0.

2. The number is an even number.

3. The number has a 4 in the ones place.

What is the mystery number? _____

c Where are the hour and minute hands?

hour _____

minute _____

time _____

d Circle the words that are spelled correctly.

goes	gose	goze
goese	goes	goess
gos	goese	gows
goes	geowes	goees

e Rewrite the sentences.

1. my faverite coler of paint is blew

_____

2. gloria wood'nt cleen her rewm

_____

Name: _____

a Multiply.

1.
```
  4 1 0
x     4
```

2.
```
  2 6 5
x     3
```

3.
```
  3 8 7
x     5
```

b Add.

1.
$$\frac{5}{8} + \frac{2}{8}$$

2.
$$\frac{4}{9} + \frac{3}{9}$$

3.
$$\frac{2}{5} + \frac{3}{5}$$

c Write **SP** for **subject pronoun** or **OP** for **object pronoun** to identify each underlined word.

1. <u>They</u> are leaving to go to Tulsa, Oklahoma today. _____

2. <u>It</u> is very cold and windy today. _____

3. <u>She</u> brought our sick neighbors dinner last night. _____

4. <u>It</u> was painful to walk after falling down today. _____

5. We invited <u>them</u> to camp with us this weekend. _____

d Change the words into adjectives by adding the suffix **–ic**.
Remember: If the word ends in an **e** or a **y**, drop it before adding **–ic**.

1. hero _____

2. athlete _____

3. allergy _____

4. artist _____

5. magnet _____

6. idiot _____

7. energy _____

8. angel _____

9. scene _____

10. drama _____

e Divide. Show any remainders.

1. 7 ⟌ 38

2. 5 ⟌ 27

3. 3 ⟌ 72

4. 6 ⟌ 54

©2013-2016 Tick Tock Curriculum

Name: _____

a Circle the correct abbreviation for **centimeter**.

cm   c.m.   CM

b The troll sat on the tower and befriended a wizard.

○ **fact**   ○ **fiction**

c Write the numbers below from smallest to largest.

1.00,   1.08,   0.98,   0.87,   2.00,   1.98

_____ _____ _____ _____ _____ _____

d Shade in $\frac{12}{12}$

e Read the definition. Circle the word that matches the definition.

n. answer to a problem; a dissolving; liquid with something dissolved in it.

addition

test

solution

solvent

f If the guide words on a dictionary page were "**sandal**" and "**saw**," which words would be on the page? Circle the words that would be on the page.

sanitary   sardine   scald   scarf

sauce   sash   scalp   scanner

g Fill in the blanks to complete the word.

pr_ss_re

h Use **<** , **>** or **=** to make each statement true.

1. 0.9 ◯ 1.0

2. 0.2 ◯ 2.0

©2013-2016 Tick Tock Curriculum

Name: _____

a
1. Write a word from the box in the first column.
2. Write the suffix of the word in the second column.
3. Write another word with the same suffix in the third column. Use a dictionary to check its spelling. The first one has been done for you as an example.

| dentist | artist | soundless | twisted |
| mended | painless | chemist | fearless |

dentist	-ist	vocalist

b Read the sentences. Are they written in past, present or future? Write **P** for past, **Pr** for present, or **F** for **future**.

1. Carly has a game on Friday. ____

2. Jim gave an excellent speech. ____

3. Mom is at the store. ____

c **Fill in the grid to show the decimal 4 tenths.**

83

Name: _____

a Add.

$$\frac{7}{10} + \frac{6}{10} = \frac{}{10} = 1\frac{}{10}$$

b
1. What is the past tense of **film**?

   _____

2. What is the past tense of **drive**?

   _____

c Write the following words and add the suffix –less to each.

end   dream   pain   help   thank   fear

_____   _____   _____

_____   _____   _____

d Some foods are healthier than others. Healthy foods give us energy and help us grow. What are some healthy foods that you enjoy eating?

_____

_____

_____

_____

_____

_____

_____

e Find the area.

44 in.

22 in.

 in.^{2}

f What is the state capitol of Rhode Island?

_____

Name: _____

a Match the words to make compound words. Then, write the compound words on each line.

shoe	boat
eye	maker
sail	spoon
stop	boat
steam	light
table	witness

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

b Change the past tense word **found** into present tense.

_____

c What type of angle is this?

Ⓐ right

Ⓑ acute

Ⓒ obtuse

d Fill in the grid to show the decimal 0.7

e Evelyn has eight $\frac{1}{4}$ cups of flour. How many whole cups of flour is this equal to?

_____ cups

Name: _____

a Write the missing factors and products.

1. $3 \times 6 =$ _____ $\times 2 =$ _____

2. $4 \times 0 =$ _____ $\times 9 =$ _____

b Write words that remind you of summer.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

c Write the plural form of each noun.

1. knife _____
2. community _____
3. pen _____
4. glove _____
5. wolf _____
6. goose _____
7. sheep _____
8. calf _____

d Perform the math operation on each word.

1. option + al = _____

2. mis + guide – e + ance = _____

3. decorate – e + ion = _____

4. admire – e + ation = _____

e Rename the measurement.

43 inches

_____ feet _____ inches

f Multiply.

1.
```
   50
 x 10
_____
```

2.
```
   20
 x 10
_____
```

3.
```
   30
 x 10
_____
```

Name: _____

a **Round the numbers to the nearest hundred.**

1. 367 _____

2. 812 _____

3. 416 _____

4. 288 _____

Round the numbers to the nearest thousand.

5. 1,294 _____

6. 2,650 _____

7. 5,656 _____

b **Write six adjectives to describe yourself.**

_____   _____

_____   _____

_____   _____

c **Solve.**

Pat has 1.7 liters of vinegar in a container and 0.9 liter in another container. How much vinegar does Pat have in all?

d **Write a sentence for each spelling word.**

brown   _____

week   _____

stand   _____

blanket   _____

habit   _____

warm   _____

common   _____

Name: _____

a Circle the correctly spelled word in each column.

1.
scool
skool
shool
scool
school

2.
closur
clothsure
closure
clowsure
klosure

b Circle your answer.

This triangle is: **equilateral**
isosceles

c Add.

1.
```
  1 1 , 7 8 6
+   3 , 4 3 2
```

2.
```
  1 7 , 3 2 1
+   9 , 3 6 7
```

3.
```
  5 8 5 , 9 0 8
+     5 , 6 7 5
```

4.
```
    9 8 , 0 0 6
+   3 2 , 4 5 6
```

d Circle the word that does not belong in the group.

Europe   South America

South Africa   Asia

Africa   North America

e What state is this?

f Write two forms of the number.
2,135

_____

_____

g Read the definition.
Circle the word that best matches the definition.

n. small fitting or object.

pipe

nail

gadget

gaff

h Shade in the decimal .04

Name: _____

a Write the spelling words in alphabetical order.

south

sing

species

suburban

stars

sculpture

street

surface

scientists

seizure

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

b ## This or that?

In one or two complete sentences, explain why you would rather visit the mountains or the beach?

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

c Write the missing addends.

1. $\frac{3}{7} + \frac{\square}{\square} = 1$

2. $\frac{\square}{\square} + \frac{3}{8} = 1$

d Use <, >, or = to make the statements true.

1. $60\% \bigcirc \frac{60}{100}$

2. $5\% \bigcirc 0.5$

e How much money does Eli have in total, if he has:

1. four 25¢ coins? _____

2. six $5 bills? _____

3. four $20 bills? _____

f Circle the word that would come last in alphabetical order.

shape   shampoo

share   shame

g That was a wonderful carnival.

○ **This is a sentence.**

○ **This is not a sentence.**

Name: _____

a lieutenant

Is this a common or proper noun?

Ⓐ **common**

Ⓑ **proper**

b What decimal is shaded on the hundreds square?

_____

c Reference Sources

Choose the correct reference source (atlas, almanac, dictionary, thesaurus, or encyclopedia) that would be best to use to look up each topic.

1. information about Egyptian history _____

2. the location of Ghana _____

3. the winner of the 1979 Super Bowl _____

4. a word with the same meaning as elated _____

d Add.

$$\$4.19$$
$$+\ \$3.79$$

e Which one is correct?

Ⓐ ain't

Ⓑ aren't

f 1. Circle the words that have the same sound as the "aw" in "awkward."

apple   claw   Australia   draw   thank

2. Circle the words that have the same sound as the "au" in "author."

Australia   sauce   lawn   hawk   taught

g Write a sentence or two using the words in the box.

fog   coast   ocean   boat

_____

_____

_____

Name: _____

a Add.

1. $\frac{3}{6}$
   $+\frac{2}{6}$

2. $\frac{5}{8}$
   $+\frac{2}{8}$

3. $\frac{2}{5}$
   $+\frac{1}{5}$

b Write the singular possessive form of each noun.

1. child _____child's_____
2. dog _____
3. pen _____
4. spider _____
5. lamp _____
6. man _____
7. teacher _____
8. picture _____

c Write the amount as a fraction of a dollar.

45¢ = _____

d Underline the adjectives in the sentence, then circle the noun each adjective describes.

The wind was very cold and brisk, so the woman put on her heavy green jacket.

e Write each amount as a decimal.

1. 5 ¢ _____
2. 25 ¢ _____
3. 10 ¢ _____

f Write the missing factors and products.

1. 2 x 5 = _____ x 8 = _____
2. 4 x 5 = _____ x 3 = _____

g Write an addition sentence using fractions. Draw a model to show your sentence.

Name: _____

Sam is an employee at Sweet's Smoothie Shop. On a hot day, the shop became very busy and they had customers lined up out the door. Sam became overwhelmed and forgot which customer ordered what! You must help Sam out. Using crayons or colored pencils, shade in the right amount of juice in each measuring cup. Write the customer's name under the cup.

Customer Orders
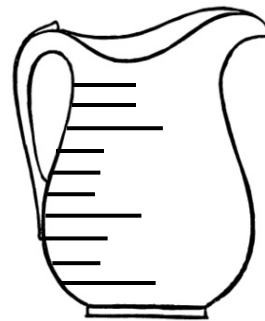
Aiden – 2/5 Luscious Lime (green)

Brayden – 4/7 Perfect Peach (orange)

Kayden – 8/11 Razz Pizzaz (red)

Jackson – 3/4 Mango Mania (yellow)

Jason – 5/6 Blueberry Blast (blue)

Jayden – 3/10 Grape Ape (purple)

1. _____   2. _____

3. _____   4. _____   5. _____   6. _____

Add the suffix -er and -est to the words.

1. cold   _____ _____
2. slow   _____ _____
3. tall   _____ _____
4. soft   _____ _____

Name: _____

a Add.

1.
$$\begin{array}{r} \$30.25 \\ + \ \$18.25 \\ \hline \end{array}$$

2.
$$\begin{array}{r} \$14.25 \\ + \ \$43.25 \\ \hline \end{array}$$

3.
$$\begin{array}{r} \$15.25 \\ + \ \$14.75 \\ \hline \end{array}$$

b Circle the pronoun in the box that correctly completes the sentence.

Ruby, Sam, and _____ visited the zoo.

us	me	I

c Use all of the words in the box to write a short story.

because	hours	store	finally
today	Thursday	clerk	February

_____

_____

_____

_____

_____

_____

_____

d The width of the Stonybrook Dog Park is 20 feet. The length is twice as long as its width. What is the perimeter of the dog park?

e List all the factors.

24: _____

18: _____

36: _____

f Complete each of the right angles.

1.

2.

©2013-2016 Tick Tock Curriculum

Name: _____

a Compare. Use < or >.

$$\frac{1}{3} \bigcirc \frac{5}{6}$$

b What is the past tense of **fight**?

_____

c Write the following words and add the suffix –less to each.

use	end	spot	rest	victim	sense

_____   _____   _____

_____   _____   _____

d Add.

1.
$$\frac{2}{5} + \frac{3}{5} =$$

2.
$$\frac{5}{8} + \frac{2}{8} =$$

3.
$$\frac{6}{7} + \frac{1}{7} =$$

e Write words that have the prefix **mis-**.

_____

_____

_____

_____

_____

_____

_____

f Find the area.

54 in.

28 in.

$in.^2$

g What continent is the country Brazil located on?

_____

©2013-2016 Tick Tock Curriculum

94

Name: _____

a Complete the multiplication charts.

1.

x	8	9	10	11
5				

2.

x	5	6	7	8
9				

b Circle the words that are spelled incorrectly.

shure

councel

happened

voise

pulled

knuckle

sprinkel

recource

c Write a sentence for each spelling word.

correct _____

quickly _____

person _____

became _____

shown _____

strong _____

mixture _____

d The teacher has 16 sheets of paper. If she gives each child 2 sheets, how many children will get them?

☐ ÷ ☐ = ☐

Name: _____

Sudoku

In Sudoku the goal is to find the right placement for the numbers 1 through 9 in each row, column and box. All nine numbers must be used, and none can be repeated. Some of the numbers have been given for you already.

		5		8	1	4		7
8		6	4			5	1	9
1			5		9		3	
4			1			3		
	5	1		4	8	2	7	
		9			3	1	4	
6	2	8	7	1	4	9	5	3
	4				5	6	8	1
5	1	3	8	9	6	7		

Name: _____

a Write the plural possessive of:

balloon

_____

b Circle the word that is spelled incorrectly.

heart
liver
stomack
lungs

c Use the picture of the encyclopedia set to determine the best answer to each question.

A-C	D-E	F-H	I-L	M-O	P-R	S-T	U-Z
1	2	3	4	5	6	7	8

1. In which volume would you find information about the country of Madagascar?

(A) volume 4
(B) volume 3
(C) volume 5
(D) volume 1

2. In which volume would you find information about the Wright Brothers?

(A) volume 3
(B) volume 1
(C) volume 8
(D) volume 7

d Underline the tens place in each number.

1.   5,804,362

2.   15,543,996

3.   214,717,006

e Does this shape have parallel sides?

Circle **YES** or **NO**

f Solve.

1. Find the difference between 5,000 and 4,402. _____

2. Find the difference between 7,000 and 3,809. _____

Name: _____

a What is the place value of the underlined number?

4 3 , 6 4 5 _____

b Multiply.

1.
```
  6 2
x 2 4
```

2.
```
  3 6
x 1 4
```

3.
```
  7 2
x 3 8
```

c Write 6 words that end with the suffix **–ly**

_____ _____

_____ _____

_____ _____

d What two words make up each contraction?

1. aren't _____ _____
2. couldn't _____ _____
3. didn't _____ _____
4. don't _____ _____
5. hadn't _____ _____
6. hasn't _____ _____

e Find the sum.

$$\frac{3}{10} + \frac{2}{10} =$$

f Circle the misspelled word in each sentence. Write the correctly spelled word on the line.

1. We had crispy waffles for brakefast. _____

2. Jeff had a hole sandwich for lunch. _____

3. There is a canape of trees in the jungle. _____

4. Mom said, "Don't drink that. It is poisun." _____

5. Ruby herd music coming from the building. _____

6. The compas directed us north. _____

7. Dad reminded us to take our books back to the libray. _____

8. I stacked firewould for my grandma this weekend. _____

Name: _____

a Write an X under the larger number in each pair.

1.
$$\frac{6}{7} \quad \frac{5}{7}$$
☐ ☐

2.
$$\frac{7}{7} \quad \frac{6}{7}$$
☐ ☐

3.
$$1 \quad \frac{8}{9}$$
☐ ☐

4.
$$\frac{9}{9} \quad \frac{9}{10}$$
☐ ☐

b Write a short story using the spelling words in the box.
Underline each spelling word in your story.

plowed	snowed	coldest	foggy	December
Monday	school	mother	fireplace	breakfast

_____

_____

_____

_____

_____

_____

_____

_____

_____

c Solve.

Amelia painted $\frac{4}{6}$ of her bedroom in the morning. She had lunch at noon and then painted $\frac{1}{6}$ of her room. How much of her bedroom has she painted today?

d Write the plural form of each word.

1. goose _____

2. moose _____

3. elf _____

4. daisy _____

5. loaf _____

Name: _____

a Divide.

1.
$$7 \overline{)49}$$

2.
$$9 \overline{)63}$$

3.
$$5 \overline{)40}$$

4.
$$4 \overline{)28}$$

5.
$$5 \overline{)15}$$

6.
$$4 \overline{)32}$$

b Which animal has wings?

Ⓐ frog

Ⓑ mouse

Ⓒ rabbit

Ⓓ bird

d

Write 6 words that end in **-ly**

_____ _____

_____ _____

_____ _____

c Subtract.

1.
$$39,518 - 23,325$$

2.
$$4,005 - 1,195$$

3.
$$3,188 - 2,433$$

e Fill in the blanks to complete the plurals chart below.

Singular	Plural	Singular Possessive	Plural Possessive
forest	_____	forest's	_____
_____	_____	_____	strawberries'
_____	bicycles	_____	_____
daisy	_____	_____	_____
dog	_____	_____	_____

f Rewrite the sentence so that it is correct.

the franklin high school warriors defeated the jefferson jaguars on tuesday october 3rd

_____

Name: _____

a Underline the adjective in the sentence, then circle the noun the adjective describes.

The sky was very gray this morning.

b Complete the multiplication wheels.

c Christy bought a box of 28 peaches. She used $\frac{1}{4}$ of them to make a pie. How many peaches did Christy use to make the pie?

d Fill in the blanks to complete the word.

h _ w e _ e r

e Rename the measurement.

26 inches

_____ feet _____ inches

f Circle the correct operation and solve.

+   −   X

Bryce made 42 cookies and Jenny made 46 cookies. How many cookies are there in all?

_____ cookies

g Write the mixed number as an improper fraction.

1. $5 \frac{3}{5}$ _____

2. $3 \frac{2}{3}$ _____

Name: _____

a

1. Make a word using the anagram: **aces** _____

2. Make a word using the anagram: **arts** _____

b **Write a mixed number for the items.**

_____

c **Mark the word that is not spelled correctly.**

☐ prepare

☐ filthy

☐ buffalo

☐ guyde

☐ awaken

d **Write a statement using the words in the brackets.**

Remember: A statement is a complete sentence that provides information. A statement always begins with a capital letter and ends with a period.

1. _____

[farm / horse / her / Amelia / at / rode / the]

2. _____

[asked / play / brother / game / Patrick / a / to / his / board]

3. _____

[live / Whales / the / in / oceans / world's]

e **Fill in the grid to show the decimal 0.8**

Name: _____

a What the antonym of **thrifty?**

(A) frugal

(B) prudent

(C) careful

(D) wasteful

b How many $\frac{1}{10}$ parts are in $\frac{4}{10}$?

c How much water is in the container?

1 L

Hint: use decimals

[   ] **L**

d Circle the greater amount in each pair.

1. 20%   or   45%

2. 20%   or   25%

3. 1%   or   100%

e Complete each statement with a subject from the box.

We   The dog   The police officer   The helicopter

1. _____ landed in a nearby field.

2. _____ ran around the park.

3. _____ went to the new frozen yogurt shop.

4. _____ visited with children in the park.

f Circle the cause and underline the effect.

The fire alarm sounded, so we went outside.

Name: _____

a **Look at the following bus schedule:**

	Bus 1	Bus 2	Bus 3	Bus 4	Bus 5
			Bus Schedule		
Walnut Blvd	8:00 A.M.	8:15 A.M.	8:30 A.M.	9:00 A.M.	9:15 A.M.
Oak Hill	8:05 A.M.	8:20 A.M.	8:35 A.M.	9:05 A.M.	9:20 A.M.
36th Street	8:10 A.M.	8:25 A.M.	8:40 A.M.	9:10 A.M.	9:25 A.M.
Clinton Blvd	8:15 A.M.	8:30 A.M.	8:45 A.M.	9:15 A.M.	9:30 A.M.
Taft Ave	8:30 A.M.	8:35 A.M.	8:50 A.M.	9:20 A.M.	9:35 A.M.
Monroe Ave	8:35 A.M.	8:40 A.M.	8:55 A.M.	9:25 A.M.	9:40 A.M.

Kori got on the bus at Walnut Boulevard at 8:15 a.m. What time will she get to Clinton Boulevard?

Ⓐ 9:30 a.m.

Ⓑ 8:25 a.m.

Ⓒ 8:20 a.m.

Ⓓ 8:30 a.m.

b **Combine the word with its ending by writing it correctly on the line.**

1. have + ing = _____   3. run + ing = _____

2. know + ing = _____   4. receive + ing = _____

c **Complete each statement with a predicate from the box.**

won first place in the marathon   arrived at the burning building
was upset because he forgot his homework   writes for the media

1. The firefighters _____.

2. The boy _____.

3. A journalist _____.

4. The exhausted woman _____.

Name: _____

a Circle the correctly spelled word.

haveing   having

b A 6-pack of yogurt costs $2.00. What is the unit price?

_____

c Solve.

Carl started playing the piano as soon as he got home from school. He played the piano for 1 hour and 15 minutes. Then, it took Carl 1 hour and 45 minutes to finish his homework. When Carl finished his homework, it was 6:30. What time did Carl get home from school?

_____P.M.

d Circle the correct spelling of the word.

women

wommen

wimmen

wimenn

e Find the product.

1. 4,203
    x   6

2. 5,540
    x   2

3. 2,968
    x   3

4. 3,145
    x   4

f Complete each statement with a predicate from the box.

examined the dog   helped the boy find his mother
loaded the patient into the ambulance   carefully landed the airplane

1. The police officer _____.

2. The pilot _____.

3. The veterinarian _____.

4. The EMT _____.

Name: _____

a Divide. Be sure to write any remainders.

1.

$9 \overline{)42}$

2.

$5 \overline{)27}$

3.

$8 \overline{)906}$

4.

$5 \overline{)602}$

b Read each word below. Write a suffix from the box that goes with the word on the line. Some words may have more than one answer.

ful	less	er	ness	ly

1. teach _____

2. shy _____

3. motion _____

4. price _____

5. harm _____

6. sorrow _____

7. play _____

8. bone _____

9. soft _____

10. leaf _____

c Write the fraction and the decimal for each.

1. _____ or _____

2. _____ or _____

3. _____ or _____

Name: _____

a Circle the word that does not belong.

tree   leaf   leaves

trunk   branch   tomato

b Start at 100 and count by fours.

100, ____, ____, ____, ____, ____, ____,

____, ____, ____, ____, ____, ____, ____,

____, ____, ____, ____, ____, ____, ____,

____, ____, ____

c List all the factors of each number.

10: ____, ____, ____, ____

14: ____, ____, ____, ____

18: ____, ____, ____, ____, ____, ____

24: ____, ____, ____, ____, ____, ____, ____, ____

d How many syllables are in the following words?

1. together   ____
2. wildfire   ____
3. tropical   ____
4. deposit   ____
5. mental   ____

e How many blocks make up this shape?

Answer: _____

f Provide another word that would belong in this group.

liter   pint   cup
quart   gallon   teaspoon

_____

g Write the word **heard** letter by letter.

___

___ ___

___ ___ ___

___ ___ ___ ___

___ ___ ___ ___ ___

Name: _____

a **Write the spelling words in alphabetical order.**

common   _____
cabbage   _____
carriage   _____
college   _____
cannot   _____
compose   _____
coastal   _____
compromise   _____
clear   _____
check   _____

b Write words that rhyme with **shine.**

_____
_____
_____
_____
_____
_____
_____

c Use <, >, or = to make the statements true.

1.
50% ◯ $\frac{500}{100}$

2.
50% ◯ 0.5

d **Give a proper noun for each common noun.**

car _____

athlete _____

holiday _____

f **Circle the word that comes last in alphabetical order.**

conflict

confuse

confront

conform

e At 8:00 a.m. it was 37°F outside. By 1:00 p.m. the temperature had risen by 35 degrees. What was the temperature at 1:00 p.m.?

g **Sentence or not a sentence?**

That was where.

◯ **sentence**

◯ **not a sentence**

Name: _____

a Mark the words that are not spelled correctly.

1.
- [ ] money
- [ ] determine
- [ ] direction
- [ ] ledgend
- [ ] monopoly

2.
- [ ] dentist
- [ ] certin
- [ ] problem
- [ ] zucchini
- [ ] level

b Circle the correctly spelled word in each column.

1.
Febrewary
Febuary
February
Febewary

2.
Septimbeer
Septembur
Septemer
September

c What state is this?

_____

d What type of triangle is this?

○ scalene ○ isosceles

e Add.

1.
```
  13,432
+ 19,786
```

2.
```
  21,321
+ 10,367
```

3.
```
  435,403
+ 935,298
```

4.
```
  34,202
+ 17,109
```

f Circle the word that does not belong in the group.

India   Peru

South Africa   Mexico

Kenya   North America

g Read the word definition. Then, circle the word that best matches the definition.

scatter small drops on.

splash

sprinkle

speck

gush

h Shade in 9 tenths.

Name: _____

a Match the words to make compound words. Then, write the compound words on each line.

candle   caster   1. _____
tea   bowl   2. _____
space   walk   3. _____
news   stick   4. _____
table   ware   5. _____
fish   spoon   6. _____

b Write the tenth term in each number pattern.

1. 8, 16, 24, 32, … _____

2. 10, 20, 30, 40, … _____

c Synonyms or Antonyms? Circle the answer.

1. rare, common   **synonyms** / **antonyms**

2. young, old   **synonyms** / **antonyms**

d What is the area of the shape?

4 in.

6 in.

_____

e Look at the time on the clock. What time will it be in four hours, and fifteen minutes?

_____ a.m.

f The art teacher bought 3 easels and 1 large box of clay. The box of clay cost $70, and the total cost was $340. How much was 1 easel?

$ _____

Name: _____

a Mark the words that are not spelled correctly.

1.
- ☐ memorial
- ☐ acktor
- ☐ scratching
- ☐ leash
- ☐ quick

2.
- ☐ watch
- ☐ soup
- ☐ subgect
- ☐ slept
- ☐ miles

b Write the mixed number as an improper fraction.

1. $4\frac{3}{8}$ _____

2. $2\frac{4}{5}$ _____

3. $5\frac{1}{3}$ _____

c Write the missing forms of each verb.

	Present Tense	Past Tense	Future Tense
1.	work	_____	_____
2.	wash	_____	_____
3.	_____	played	_____
4.	_____	_____	will try
5.	_____	watched	_____
6.	_____	_____	will fly

d Complete the multiplication wheels.

Name: _____

a Circle the antonym of *timid*.

afraid

bold

apprehensive

shy

b Find the total cost.

$4,321; $2,201; $1,890; $3,218

_____

c How many $\frac{1}{10}$ parts are in $\frac{7}{10}$?

d How much water is in the container?

Hint: Use decimals

1 L

[   ] L

e Combine each sentence pair by connecting the subjects with the conjunction **and**.

1. Pete went to the park. Pete played soccer all day.

_____.

2. Teri went to college. Teri studied engineering.

_____.

f Guess the object.
The clues:
• It is the world's biggest animal
• It swims
• It is a warm-blooded mammal.

What is it?

_____

g Draw your state. Draw a star on the part of the state where you live.

112

Name: _____

a Answer the question using the bus schedule.

	Bus	Schedule			
Walnut Blvd	8:00 A.M.	8:15 A.M.	8:30 A.M.	9:00 A.M.	9:15 A.M.
Oak Hill	8:05 A.M.	8:20 A.M.	8:35 A.M.	9:05 A.M.	9:20 A.M.
36th Street	8:10 A.M.	8:25 A.M.	8:40 A.M.	9:10 A.M.	9:25 A.M.
Clinton Blvd	8:15 A.M.	8:30 A.M.	8:45 A.M.	9:15 A.M.	9:30 A.M.
Taft Way	8:30 A.M.	8:35 A.M.	8:50 A.M.	9:20 A.M.	9:35 A.M.
Monroe Ave	8:35 A.M.	8:40 A.M.	8:55 A.M.	9:25 A.M.	9:40 A.M.

Kevin lives on Walnut Blvd. He needs to be at the university for class at 9:00 a.m. The stop closest to his classroom is on Monroe Avenue. Which bus should Kevin get on in order to be in class on time, but not have to wait around awhile for class to start?

Ⓐ 8:25 a.m.

Ⓑ 8:20 a.m.

Ⓒ 8:30 a.m.

Ⓓ 8:00 a.m.

b Write the value of the underlined digit in the number.

2,<u>4</u>17

_____

c Find the median.

9, 9, 10, 13, 14, 16, 18

_____

d Complete each statement with a predicate from the box.

laid eggs this morning   helped herd sheep today
provides milk to the farm   was concerned about the weather

1. The cow _____.

2. The chickens _____.

3. A dog _____.

4. The farmer _____.

113

Name: _____

a   Complete each number pattern.

1.

20	32	44		

2.

14	24	34		

3.

81	126	171		

4.

924	999	1,074		

b   Answer the questions based on rolling a six sided dice.

1. What are the chances of rolling a 4? _____

2. What is the probability of rolling an even number? _____

3. Chances of rolling a 4, 5, or 6? _____

4. Rolling a number divisible by 6? _____

5. True or False: You can roll an 8? _____

c   Jeremy collected 32 box tops in a month. His friend, Nathan collected 16 more. Pete collected five less than Nathan.

Who earned the most? _____ Who earned the least? _____

d   What is more likely?

1. A jar of mayonnaise is 1 pound or 1 ounce? _____

2. A regular bag of chocolate chips is 10 pounds or 10 ounces? _____

3. The instructions call for flour. Should you use 1 cup or 1 quart? _____

4. A pitcher of lemonade is closer to 1 pint or 32 fl. oz? _____

Name: _____

a

Solve the problems.

4,489 x 2	384 - 383	945 x 5	1,290 + 457	6,810 - 620
25 x 6	429 - 251	4,501 x 8	100 + 787	11,560 - 560

b

1. $8.99 x 4

2. $6.49 x 6

c

Circle all of the nouns in the sentences below.

1. When can Sarah come play?

2. My aunt is going to Idaho today.

3. I like to drink grape juice in bed.

4. At school we had an assembly.

5. The lunch cafeteria was full today.

6. Cinnamon rolls are very good.

7. I am going to see Blake Shelton.

8. Where did I put my new shoes?

d

What is this shape?

- Ⓐ rectangle
- Ⓑ hexagon
- Ⓒ octagon
- Ⓓ pentagon

e

= 5 votes

	Votes
Hot Dogs	
Corn Dog	
Hamburger	
Curly Fries	

1. Which food was voted the most popular? _____

2. Which food was the least popular? _____

3. Which food has 20 votes? _____

4. How many votes did the curly fries get? _____

Name: _____

a Write the contraction for each word pair.

1. they have _____   5. he is _____
2. will not _____   6. should not _____
3. you are _____   7. she is _____
4. is not _____   8. does not _____

b Write the missing addend.

1. $\frac{4}{5} + \boxed{} = 1$

2. $\frac{2}{3} + \boxed{} = 1$

c Write each fraction as a decimal.

1. $\frac{73}{100}$ 2. $\frac{47}{100}$ 3. $\frac{8}{100}$

_____   _____   _____

d Mark the word that is spelled correctly.

1.
☐ escape
☐ eskape
☐ iscape
☐ acape
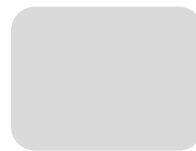☐ iccapse

2.
☐ volumme
☐ valume
☐ volime
☐ volume
☐ volumee

e Write the decimal that names the part that is shaded.

f Write each word three times neatly on the lines.

1. receive _____ _____ _____
2. surprise _____ _____ _____
3. subject _____ _____ _____
4. quick _____ _____ _____

Name: _____

a Add.

1.
$9.65
+ $4.45

2.
$6.40
+ $7.35

b Circle the greater decimal in each pair.

1. 1.40 1.04	4. 8.45 4.85
2. 5.21 5.12	5. 3.01 3.10
3. 0.89 0.98	6. 0.62 1.62

c Use all of the following words to write a short story.

camper   couch   tarp   campfire   mattress

_____

_____

_____

_____

_____

_____

_____

d Add.

1. 482 + 66 = _____

2. 138 + 89 = _____

3. 687 + 54 = _____

4. 761 + 18 = _____

e Circle the correct spelling of each word.

1.	enuff enouf enough enugh	3.	wether wheather weythur weather
2.	expecially especially expeshale espeshelly	4.	beautiful beyoutefull beutifull beautifull

Name: _____

a Washington, D.C. is a great place to visit.

This statement is a: ○ **fact**   ○ **opinion**

b Draw 7:15 on the clock.

c Write the fraction in its simplest form.

$$\frac{16}{32} =$$

d Find the words in the word search.

| matter | solid | liquid | circuit | energy | battery | force |
| conductor | gravity | axis | planet | gas | observe |

```
C   G   C   A   G   A   S   C   J   L
T   R   C   X   B   S   P   O   E   I
L   A   I   I   A   O   L   N   N   Q
E   V   R   S   T   L   A   D   E   U
F   I   C   N   T   I   N   U   R   I
O   T   U   W   E   D   E   C   G   D
R   Y   I   J   R   K   T   T   Y   U
C   I   T   Z   Y   U   F   O   N   E
E   U   U   O   B   S   E   R   V   E
G   M   A   T   T   E   R   T   U   N
```

Name: _____

a Circle the correct abbreviation for **millimeter**.

m.m.   mm   MM

b What continent is shown?

- O Europe
- O Asia
- O United States
- O North America

c Write the numbers below from largest to smallest.

1   1.02   0.78   0.87   0.82   .098

_____ , _____ , _____ , _____ , _____ , _____

d Complete the word.

a_th_l_gy

e Shade in $\frac{7}{14}$

f If the guide words on a dictionary page were **chunk** and **clarify**, which words would be on the page? Circle them.

cinema   chime   cider   chuckle

citizen   clarity   clamp   clap

g Noah practiced playing the piano for $\frac{1}{3}$ of an hour in the morning and $\frac{2}{3}$ of an hour in the evening. How many minutes did Noah spend practicing the piano?

Name: _____

a Write 6 sentences using each of the contractions in the box.

should've	haven't	might've
they'll	can't	would've

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

b Finish the number pattern.

42, 37, 32, ___, ___, ___,

___, ___, ___, ___, ___, ___,

___, ___, ___, ___, ___, ___....

c Choose the answer that has correct punctuation and capitalization.

(A) Mary will be late to practice

(B) mary will be late to practice.

(C) Mary'll be late to practice

(D) Mary will be late to practice.

d In the number sentence x + 12 = 30, what is x?

(A) 18

(B) 42

(C) 26

Name: _____

a Find each elapsed time.

1.

What time will it

be in 45 minutes? _____

2.

What time will it be in 3 hours

and 15 minutes? _____

b Circle the word in parentheses that correctly completes the sentence.

1. (Its, It's) time for dinner.

2. The students (know, no) when to be quiet and listen.

3. I hope (you're, your) making a pie for dessert.

4. James is going to be in the play (to, too).

5. The wind blew the (sale, sail) boat across the lake.

c Write the numbers below from smallest to largest.

1   3.99   4.78   0.99   5.24   .009

_____, _____, _____, _____, _____, _____

d Round the numbers to the nearest thousand.

1. 10,855   _____

2. 18,214   _____

e

How many $\frac{1}{16}$ parts

are in $\frac{7}{16}$?

Name: _____

a Match the words to make compound words.
Write the compound words on each line.

horse	fly
sheep	bill
pony	fish
moth	ball
duck	skin
star	tail

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

b What is the abbreviation for **September**? _____

c Round each number to the nearest ten and then solve.

1.
$37 + 64 + 59 =$ _____

2.
$13 + 42 + 85 =$ _____

d Create a compound word by placing the letters from the box into the empty boxes below. Look at the clue below to help you. Write the word on the line.

p k u a e

C		

hint: a dessert

_____

e Fill in the grid to show the decimal **0.24.**

f Divide the word into syllables.

l i s t e n i n g

Name: _____

a How many sides does an octagon have?

_____ sides

b Multiply.

1. 3 x 14 = _____

2. 12 x 14 = _____

3. 14 x 14 = ____

c Write 6 words that begin with the prefix **pre-**

_____ _____

_____ _____

_____ _____

d What two words make up each contraction?

1. haven't _____ _____

2. hasn't _____ _____

3. he'd _____ _____

4. he'll _____ _____

5. he's _____ _____

6. I'd _____ _____

e Mark each box on the grid with the correct color.

green at C, 3
blue at B, 5
orange at D, 3
blue at E, 5
yellow at A, 1
red at F, 4
purple at D, 6
orange at A, 5

6

5

4

3

2

1

A B C D E F

123

a Divide.

1.
8 | 56

2.
8 | 72

3.
6 | 54

4.
8 | 40

5.
3 | 9

6.
3 | 27

b Which of these is not a mammal?

Ⓐ whale
Ⓑ monkey
Ⓒ turtle
Ⓓ human

c Write the fraction in its simplest form.

1.
$$\frac{2}{8} =$$

2.
$$\frac{8}{12} =$$

d Write 5 words that remind you of the season spring.

_____ _____

_____ _____

_____ _____

e Complete the shape so that it's symmetrical.

f Fill in the blanks to complete the plurals chart below.

Singular	Plural	Singular Possessive	Plural Possessive
_____	cats	_____	cats'
_____	_____	daughter's	_____
Mrs. Jay	_____	_____	_____
_____	_____	_____	girls'
rabbit	_____	_____	_____

Name: _____

a Circle the synonym of **tough.**

tender

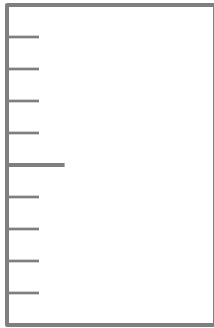delicate

durable

weak

b **What is the area of the square?**
Hint: area = side x side
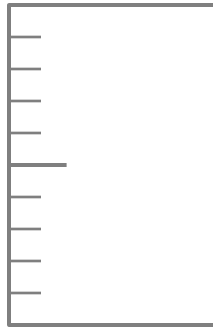
2 in.

2 in.

answer

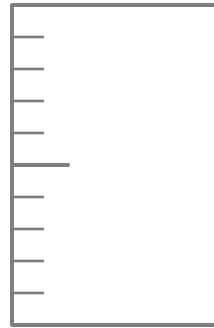**c** Shade in **2.4 L** of water.

1 L

1 L

1 L

d **Fill in the blanks.**

1. _____ + _____ = wouldn't

2. _____ + _____ = it'll

3. _____ + _____ = that's

4. they + are = _____

5. _____ + _____ = didn't

e **Draw the rest of the shape.**

f Help! Can you tell me who I am? I am one of the 50 states. In fact, I am the newest of all the states. I am known as The Aloha State. I am the only state made up entirely of islands.

1. **Which state am I?** _____
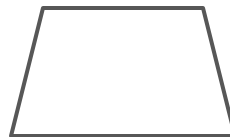**Extra: What is my capitol?** _____

Name: _____

a Manny bought a banana split for $4.37. If he paid with a $5 bill, how much change would he get back?

b How many angles are inside the shapes below?

1.

_____

2.

_____

c Correct any mistakes or write "**correct**" on the line.

201.4 – 108.9 = 92.5

_____

d Complete each sentence with the kind of verb shown in parentheses.

1. Sam _____ at the grocery store. (**action**)

2. He _____ a cashier. (**linking**)

3. The boys _____ excited to go camping. (**linking**)

4. The children are _____ with the toys. (**action**)

e Solve.

Chad bought a smoothie for $7.47. He paid $20.00. How much change did Chad receive?

f Name the month that comes after:

1. January _____

2. June _____

3. October _____

4. November _____

5. July _____

g Use < , > or = to make the statements true.

1. 0.2 ◯ 0.20

2. 0.03 ◯ 0.30

©2013-2016 Tick Tock Curriculum
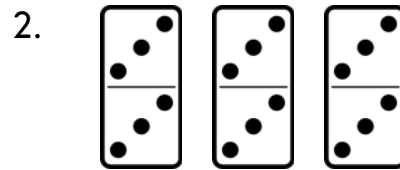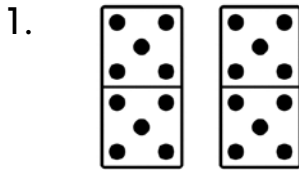
Name: _____

a What does each of the abbreviations stand for?

1. Mon. _____
2. Mar. _____
3. Wed. _____
4. Fri. _____
5. Oct. _____
6. Sun. _____

b How many syllables are in the following words?

1. elephant _____
2. walrus _____
3. tiger _____
4. zebra _____
5. excellent _____
6. single _____

c Complete the following number sentences to find the total number of dots.

1.

2.

2 groups of 10 dots = _____

3 groups of 6 dots = _____

d Select which units would be best to measure these items by writing the letter of the appropriate unit next to each item.

____ 1. The width of a marker **a.** centimeters

____ 2. The length of time you wash your hands **b.** minutes

____ 3. The length of time you brush your teeth **c.** tons

____ 4. How much a cargo ship weighs **d.** miles

____ 5. The distance between countries **e.** seconds

Name: _____

a Rewrite the sentences to fix the errors.

1. lydia is gonna dew her homewerk after she ate a snak

_____

2. our friend mike he a real gud studdent

_____

b Look at the time on the clock. Then add the amount of time in the brackets to find the final time.

[An hour later]

_____ a.m.

c Circle the numbers that round to 8,000.

8,954   8,162

7,274   7,710

8,834   7,550

d What are the coordinates of the symbols?

1. # _____   6. % _____

2. ? _____   7. $ _____

3. ● _____   8. ! _____

4. & _____   9. + _____

5. * _____

	A	B	C	D
1	#		?	
2	●	&		*
3			%	
4	$		!	+

Name: _____

a Sort the fractions from the box into proper fractions, improper fractions, and mixed numbers.

$$\frac{6}{7} \quad \frac{8}{11} \quad 2\frac{1}{3} \quad \frac{12}{17} \quad \frac{5}{5} \quad \frac{19}{24} \quad 4\frac{16}{18} \quad \frac{26}{22} \quad 5\frac{12}{23}$$

Proper Fractions	
Improper Fractions	
Mixed Numbers	

b Circle the word that is appropriate for each picture.

horse   hoarse   dear   deer   plain   plane   tail   tale

c Rewrite the following paragraph to correct the errors.

cathy rote a poem fer tonights' open house at meadowview elemantary skool cathy's poem is about her cat whiskers and how much she lovs her she is very nervous about pressenting in front of her perent's

_____

_____

_____

_____

_____

d Color the word clouds blue if you can add an **-ed** or an **-ing** to the end of the word.

test   train   day   women   dad

Name: _____

a These letter blocks were mixed up and fell into a tray. Some words may have been created during this mix-up. Can you find them? Write each word that you can find on the lines.

C	A	N	T
R	T	O	I
O	F	U	N
W	O	N	T

_____ _____

_____ _____

_____ _____

b Read each sentence. Write whether the sentence is an opinion or a fact.

1. The book was very good. _____

2. The book is fiction. _____

c Write the decimal.

$$\frac{24}{100} \qquad \text{_____}$$

d Use the digits 7, 9, 3, 6, 4, and 1 to complete the problem.

$$
\begin{array}{r}
\square\square\square \\
+\ \square\square\square \\
\hline
1,434
\end{array}
$$

e Guess the profession.

The tools I use for my job include lures, hooks, and lines. I may be responsible for feeding you and your family throughout the year. My job is the most dangerous job in the entire world. What am I?

_____

f Rewrite without using abbreviations.

1. There is 16 oz in 1 lb. _____

2. Twelve items equals 1 doz. _____

3. 1mi. is equivalent to 5280 ft. _____

130

Name: _____

a Add a verb to each sentence. Write **action** or **linking** to tell what kind of verb you used.
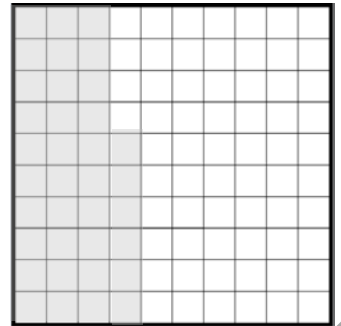
1. He _____ funny. _____

2. Ethan _____ up the rock wall. _____

3. I _____ spaghetti for dinner. _____

4. The football player quickly _____ down the field. _____

5. John and Jana _____ the nicest students in my class. _____

b Colleen is running a 6.5 mile race. She has already run 2.3 miles. How many more miles does she have to run to finish the race?

c Round each decimal to the nearest whole number.

1. 1.12 _____

2. 5.76 _____

3. 3.44 _____

4. 2.67 _____

5. 0.88 _____

d Write the decimal that names the part that is shaded.

e Write each word three times neatly on the lines.

1. piece _____ _____ _____

2. although _____ _____ _____

3. dough _____ _____ _____

4. kingdom _____ _____ _____

Name: _____

a **Match the words to make compound words. Then, write the compound words on each line.**

tail	cake	1. _____
book	seller	2. _____
take	scotch	3. _____
cheese	house	4. _____
play	light	5. _____
butter	out	6. _____

b Raphael was helping Isaac paint and bought 3 cans of paint that cost $36 each. If Raphael gave $120 to the clerk, how much change did he get back?

36 x 3 =

total amount paid – total cost of paint =

c How much change would you get back from the store clerk?

Item purchased: Bike helmet

Amount Given $15.00
Price $11.99

Change $ _____

d You are blindfolded and flown to another country. You don't know where you are. The only clues you have is that English is the main language spoken, you've been given fish and chips to eat, and everyone is talking about the Queen. Where are you?

Answer:

e What state entered the union in 1867, its capitol is Lincoln and its largest city is Omaha, it's located in the Great Plains and known for it's corn and wheat, and is home to the college baseball world series?
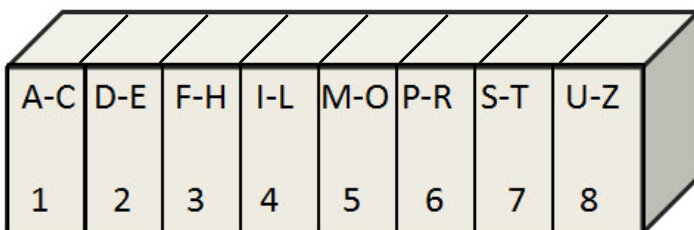
_____

132

Name: _____

a Write the plural possessive of:

family _____

b Circle the word that is spelled incorrectly.

can't

wouldn't

is'nt

won't

c **Using Resources**

Use the picture of the encyclopedia set to determine the best answer to each question.

A-C	D-E	F-H	I-L	M-O	P-R	S-T	U-Z
1	2	3	4	5	6	7	8

1. In which volume would you find information about President George Washington?

Ⓐ volume 7

Ⓑ volume 8

Ⓒ volume 3

Ⓓ volume 6

2. In which volume would you find information about the history of the guitar?

Ⓐ volume 3

Ⓑ volume 1

Ⓒ volume 2

Ⓓ volume 5

d Underline the <u>thousands</u> place in the numbers.

1. 9,705,962

2. 17,943,496

3. 514,917,106

e Does this shape have parallel sides?

○ yes   ○ no

f Solve.

1. Find the difference between 98,000 and 44,402. _____

2. Find the difference between 97,000 and 68,809. _____

©2013-2016 Tick Tock Curriculum

Name: _____

a Write the words in alphabetical order.

circle
charge
cannot
cells
compass
cause
carbon
charcoal
coordinates
climate

_____
_____
_____
_____
_____
_____
_____
_____
_____
_____

b Write words that rhyme with **best**.

_____
_____
_____
_____
_____
_____
_____
_____
_____
_____
_____

c Rearrange the letters of the word to make a new word, using all the original letters exactly once.

markers

_____

d Use <, >, or = to make the statements true.

1. 40% ◯ $\dfrac{40}{100}$

2. 10% ◯ 0.1

e Sentence or not a sentence?

He the house.

◯ **sentence**   ◯ **not a sentence**

f Circle the word that would come last in alphabetical order.

innovate   input

innings   inlet

g Jamel bought a bag of granola for $4.31. He paid $10.00. How much change did Jamel receive?

Name: _____

a Circle the antonym of weaken.

dwindle

depress

strengthen

lessen

b Write $\dfrac{10}{3}$ as a mixed number.

c Solve.

Bernie spilled a bag of flour on accident! He needs to clean it up. He scoops 12 cups back into the bag. How many $\dfrac{1}{4}$ cups does Bernie have?

d Shade in 0.6 L of fluid.

1 L

e Combine each sentence pair by connecting the subjects with the conjunction **but**.
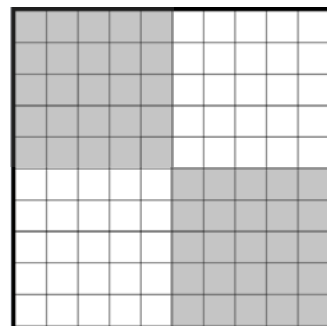
1. Dave went to the pet store. The pet store did not have birds.

   _____.

2. Amy likes volleyball. Amy does not like badminton.

   _____.

f I am thinking about an object. What is it?
The clues: it fits in your hand, it is round, it has stitching on it, and it's used in a sport known as "America's pastime". What is the object?

_____

g What amount is shaded? Use a decimal for your response.

Name: _____

a **Solve. Show your work.**

There are 47 students trying out for the wrestling team. If 23 of them didn't get picked for the team and the rest were put into groups of four, how many students would be in each group?

b **Circle the correct present-tense form of the verb in parentheses.**

1. Did you **(see, sees)** all the airplanes fly over today?

2. The children **(hide, hides)** behind the door.

3. The government diplomat **(travel, travels)** all over the world.

4. Grandma **(make, makes)** a cake for my birthday every year.

5. The girl **(look, looks)** both ways before crossing the street.

6. It **(has, have)** colorful feathers.

c **Look at the time on the clock. Then add the amount of time below to find the final time.**

2 hours, 15 minutes later

d **Shade in the decimal .43**

Name: _____

a Decide if the fraction is proper, improper, or mixed. Circle your answer.

$$\frac{23}{10}$$

proper

improper

mixed

b Frankfort is the state capital of:

_____

c Decide if there is an error in the underlined part of the sentence. Choose the correct answer.

Mark <u>would'nt</u> go to school today.

Ⓐ Would'nt

Ⓑ Wouldn't

Ⓒ wouldn't

Ⓓ woodn't

d Write the decimal that comes next.

1. 0.08, 0.09, _____

2. 0.8, 0.9, _____

3. 1.7, 1.8, _____

4. 1.07, 1.08, _____

e South Washington University is hosting its annual banquet for the women's basketball team. 488 guests are expected. If each table can seat 8 guests, how many tables should the university plan to use?

f Write the numbers in words.

961,670

_____

g There are 34 students in Mrs. Sherwood's fourth grade class at Boxwood Elementary School. They are going on a field trip where they will take a guided raft tour down a river. If each raft can fit 7 students, how many rafts will the tour company need to supply?

They will need [   ] rafts.

Name: _____

a Adding either **-er** or **-est** to the word, write the correct adjective from the word box to complete each sentence.

tall	warm	soon	long

1. Jimmy pitched for the _____ time yet this season.

2. Officer Jones is the _____ member of the department.

3. It is _____ today compared to yesterday.

4. The faster we work, the _____ we will be done.
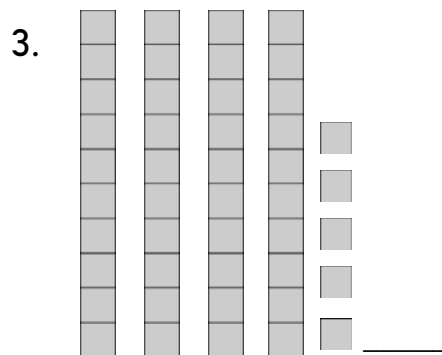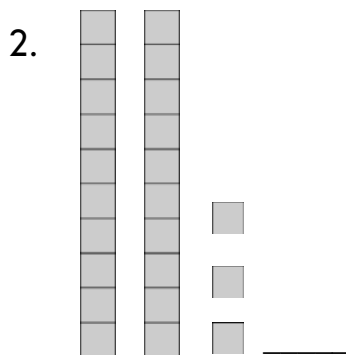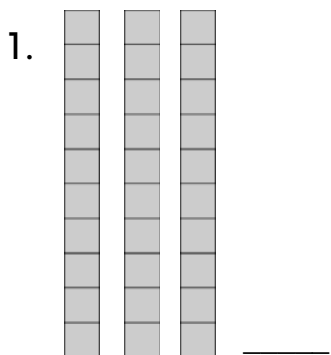
b Covert the mixed number into an improper fraction.

$$1\frac{2}{3} = \text{——}$$

c Fill in the blanks to complete the word.

hint: it's an animal

_ a _ g a r _ _

d Write the number.

1. _____

2. _____

3. _____

e Read each phrase and write the missing comma or commas.

1. Wednesday August 21 2013

2. Monday June 11 2012

3. October 16 2011

Name: _____

a **List your spelling words.**

_____
_____
_____
_____
_____
_____
_____
_____
_____
_____

b **Find the mystery number**

Clues:

1. The number has the digits 5, 8, and 1.
2. The number is an odd number.
3. The number has a 5 in the ones place.
4. The number is smaller than 800 and larger than 100.

What is the mystery number?

c **Use tally marks to show 23.**

d Draw an X to the **northeast** of the diamond.

e **The movie theater has an all-night movie marathon on Saturdays. Choose the hours the movie theater would be open.**

◯ **7:00 A.M. – 7:00 P.M.**

◯ **7:00 P.M. – 7:00 A.M.**

f **Write the correct adverb to complete the sentence.**

Remember: if it ends in y, drop the y and add -ily.

1. The cows mooed _____ in the barn. **(noisy)**

2. The children spoke _____ in the library. **(quiet)**

3. She _____ played in the park. **(happy)**

Name: _____

a **Read the sentences. Underline the words that can be written as an acronym. Write the acronym on the line.**

1. Mom forgot her Personal Identification Number when using her debit

   card. _____

2. John created the website using Hyper Text Markup Language. _____

3. The President of the United States gave a speech tonight. _____

4. Jon read the Frequently Asked Questions page on the website. _____

b **Give another name for the measurement.**

19 inches

____ **foot** ____ **inches**

c **Write whether the verb is in the present or the past.**

1. made _____

2. do _____

d **Fill in the boxes with words created from the scrambled letters. Then, write the compound word that these two words make when put together.**

e, u, i, h, n, n

S		

hint: weather

_____

e **Fill in the grid to show the decimal 1.00**

f **Divide the word into syllables using slashes.**

u n i f o r m

Name: _____

a Solve.

Ross Elementary School has 236 students. The school is holding a track and field day for students in first through fifth grades on the last day of school. If there are 46 students in the fifth grade class with the remaining students divided into 10 groups, how many students will be in each group? Show your work through all steps.

b Kami is having a birthday party. Her friends arrived at 3:45 P.M. They immediately went outside and played soccer for 40 minutes. After that, they went inside and had lemonade and cake, which lasted for 30 minutes. Kami then opened her presents, which took 35 minutes, then everyone went home. What time was it when the party ended?

Ⓐ 6:15 P.M.

Ⓑ 6:30 P.M.

Ⓒ 5:30 P.M.

Ⓓ 5:45 P.M.

c Write each as an improper fraction or mixed number.

1. $5\frac{1}{2}$ _____

2. $\frac{58}{7}$ _____

3. $\frac{27}{5}$ _____

4. $3\frac{1}{3}$ _____

d Write the decimal that names the part that is shaded.

Name: _____

a Write 3 words that have the prefix **non-**.

_____

_____

_____

b Circle the correctly spelled word.

unntil

untill

until

ontil

c Ann made 2.3 pounds of muffins, but her children ate 0.8 pounds of them. How many pounds of muffins remain?
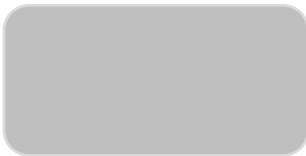
d Add.

1.
```
  43,172
+ 17,686
```

2.
```
  91,961
+ 80,867
```

3.
```
  1,435,403
+   935,298
```

e What state is this?

f Circle the word that does not belong in the group.

paint   ink   brush

canvas   soap   easel

g Read the definition. Circle the word that best matches the definition.

model for imitation; specimen

pattern

create

paste

mold

h Shade in 11/20

Name: _____

a) Write the state that has the postal

code: **FL**

_____

b) Find the missing numerator or denominator.

1.   2.

$\frac{6}{12} = \frac{}{2}$ $\frac{4}{10} = \frac{2}{}$

c) Write 5 words that end with the suffix **-ist**

_____

_____

_____

_____

_____

d) What two words make up each contraction?

1. isn't   _____ _____

2. it's   _____ _____

3. let's   _____ _____

4. she'd   _____ _____

5. she'll   _____ _____

6. she's   _____ _____

e) Draw the shape on each coordinate location.

triangle at C, 4
square at B, 6
octagon at D, 3
pentagon at E, 5
circle at A, 3
rectangle at F, 5
diamond at D, 6
square at A, 5

Name: _____

---

a

The bar graph shows the number of cats adopted from the shelter for 5 days.

Number of Cats Adopted

1. What does the F stand for? _____

2. How many cats were adopted on Monday? _____

3. What day were the most cats adopted? _____

4. What day were the least amount of cats adopted? _____

---

b What is the diameter of the circle?

The diameter is _____.

---

c

What are the chances of landing on the shaded portion of the spinner? Use the words impossible, unlikely, equal chance, likely, or certain.

_____

---

d

Write the capital of Texas.
_____
- -
_____

Write the capital of South Carolina.
_____
- -
_____

Name: _____

a Write four sentences using the sensory words in the box.
Use at least two of the words in each sentence.

see	smell	taste	light
whisper	red	shiny	happy

1. _____

2. _____

3. _____

4. _____

b Write a fraction to show how much is shaded.

c Circle the correctly spelled word.

tonite

tonight

twonight

twonite

d How many minutes are in $\frac{1}{4}$ of an hour?

There are _____ minutes.

e Read the definition. Then, circle the word that best matches the definition.

n. a natural chamber or series of chambers in the earth or in the side of a hill or cliff.

inlet
cave
dunes
range

f Fill in the blanks to complete the word.

s_ou_dn'_

Name: _____

a Find the product.

1.
```
  40
x 10
-----
```

2.
```
  60
x 30
-----
```

3.
```
  30
x 70
-----
```

4.
```
  72
x 30
-----
```

5.
```
  90
x 20
-----
```

b Complete each sentence by adding a hyphen, comma or colon. Write **hyphen, comma or colon** to identify the type of punctuation mark you added.

1. My oldest brother just turned twenty__one. _____

2. The new student just moved here from Phoenix__Arizona. _____

3. I brought the following__chips, an apple, and a sandwich. _____

c What are the next numbers in the pattern?

90, 80, 70, _____, _____, _____

d Solve.

1. $8 \times 9 = 72$

2. $9 \times 8 =$ _____

3. $72 \div$ _____ $= 8$

4. _____ $\div 8 = 9$

e How many inches are in 5 feet?

_____ inches

f Write the past-tense form for each present-tense verb.

1. break _____
2. drink _____
3. eat _____
4. drive _____
5. see _____

g Choose the correctly spelled word.

(A) skare

(B) scaire

(C) scare

(D) skair

Name: _____

a Write the number of inches.

1 foot = _____ inches

3 feet = _____ inches

b Rewrite the problem vertically and then solve.

32 x 6 =

c There, Their, or They're?

Decide whether there, their, or they're should be used in each sentence.

1. _____ brother and sister.

2. Steven parked his bike over _____.

3. _____ house has a pool.

There = tells a location.
They're = a contraction of they are.
Their = shows ownership.

d Circle the answer that defines the underlined part of the words.

preheat   prewash

after

before

soon

e Circle the number in the **tenths** place.

1.   2.
.92   .37

f Kiana's dad baked 32 cookies for Kiana and 5 of her friends to eat. If each person eats the same amount of cookies, how many will each person eat? How many cookies will be left over?

g The store owner discounted the jacket $7.95 because it had a small tear on the shoulder. It was originally $75. Sarah liked the jacket and gave the store owner a $100 bill. How much change did Sarah get back?
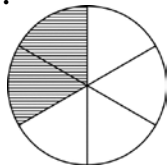
$ _____

Name: _____
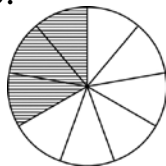
a Write the equivalent fraction.
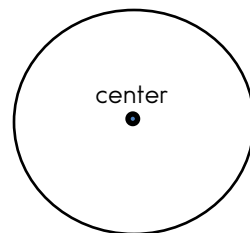
1.
2.
3.

$$\frac{1}{3}$$ ___ ___

b Draw the radius.

center

c Choose the correct word from the homophone pair to complete each sentence.

1. Kaden eats _____ for breakfast before school. **(serial/cereal)**

2. The _____ number on your bicycle helps the police find it in case it gets lost or stolen. **(serial/cereal)**

d Choose the answer that defines the underlined part of the word.

<u>un</u>hurt   <u>un</u>safe

Ⓐ very

Ⓑ not

Ⓒ before

e Circle the correct spelling of the word.

supose

suppose

seppose

suposse

f Rewrite the sentence so that it is correct.

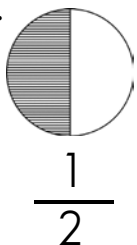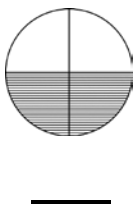we went to new york city on july 10 2014

_____

Name: _____

a Write the equivalent fraction.
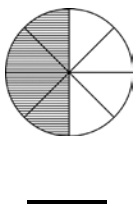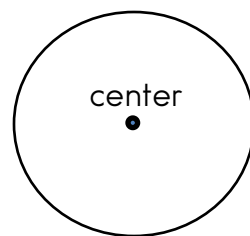
1.
2.
3.

$$\frac{1}{2}$$

____
____

b Draw the diameter.

center

c Anna rides her horse 5 days out of each week. She rides $\frac{3}{4}$ mile each day. How many miles will she ride her horse in 1 week?

d Choose the correct word from the pair to complete each sentence.

1. The grass was covered in _____ this morning. [**do** / **dew**]

2. _____ you want to go to the movies? [**Do** / **Dew**]

e Choose the answer that defines the word.

grouchy

Ⓐ sick

Ⓑ healthy

Ⓒ happy

Ⓓ irritable

f Draw and write the fraction.

Jeff landed on yellow 4 out of 5 spins.

g Combine the sentences into a complex sentence using the conjunction **if**.

We will go to the pool. It is hot outside today.

_____

Name: _____

a Write the word that comes between each pair of words in alphabetical order.

1. fame _____ family   famine   familiar   fan

2. fashion _____ fasten   fast   fate   fat

b Felipe went to the sporting goods store. He bought a $16 tennis racket and a half dozen tennis balls. If a dozen balls cost $16, what was the total cost?
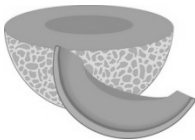
c Help! Can you tell me who I am? I am one of the 50 states. I am the most northeastern of all the states. My coastline is very jagged and rocky. Offshore you can catch lobster. Our locals often pronounce it as "lobstah."

Which state am I? _____
Extra: What is the capitol of my state? _____

d Circle the correctly spelled word.

1. mellon
   melon
   mellan

2. mouthe
   moath
   mouth

e Write whether the pairs of words are synonyms, antonyms, or homophones.

1. flu, flew _____

2. tail, tale _____

3. see, look _____

f Combine the sentences into a complex sentence using the conjunction **but**.

Rudy is pitching tonight.
The game may be cancelled because of rain.

_____

150

Name: _____

a Find the product.

1.
30
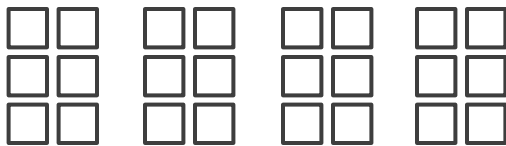x 5

2.
40
x 10

3.
60
x 40

4.
68
x 50

5.
85
x 10

b Write a sentence to answer each question. Be sure to use the past-tense form of the verb that is in the question.

1. What did you eat for dinner last night?

_____

2. When did you wake up this morning?

_____

3. What did you think of the movie?

_____

c Write an equation for the array shown.

_____

d Write the contraction for each word pair.

1. do not _____

2. we have _____

3. can not _____

4. were not _____

5. they had _____

e

1. $7 \times 6 =$ _____

2. _____ $\times 7 = 42$

3. $42 \div 7 =$ _____

4. _____ $\div 6 =$ _____

Name: _____

a) Mr. Gonzales needs to call the parents of all 24 of his students to inform them that school is cancelled for today due to a power outage. If he spends about 3 minutes per call, how much time will Mr. Gonzales take to make all his calls?

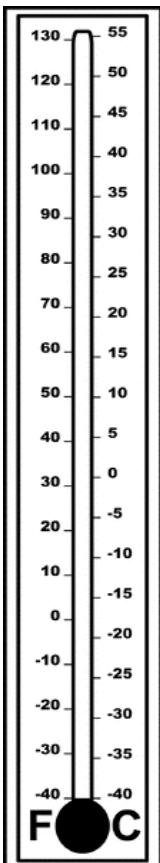**b)** Circle the correctly spelled word.

bright

brite

brigt

brighte

c) Write words that end in **–ing.**

_____ _____ _____

d)

Shade in 10° C.

e) Solve.

2 minutes 30 seconds = [   ] seconds

3 minutes 45 seconds = [   ] seconds

f) If you could visit any country, what would it be? Write it neatly on the line.

_____

- -

_____

g) Answer each question.

1. How many weeks are in a year? _____

2. How many years are in a decade? _____

3. How many years are in a century? _____

Name: _____

a Write the change from the purchase.

Item purchased: Backpack

Amount Given	$30.00
Price	$10.00
Change	$_____

b What is the name of this solid?

_____

c What is better for this scenario? Circle whether you should estimate or measure the exact amount.

The amount of flour needed to make bread.
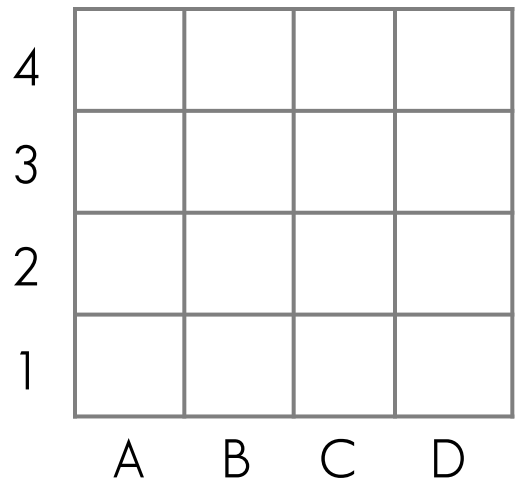
estimate   exact amount

d Choose the correct meaning for the underlined word.

John's new puppy is fairly **timid**.

(A) bold

(B) brave

(C) apprehensive

(D) irritable

e On the grid, draw:

a diamond in [C,4]
a triangle in [A, 1]
a circle in [B,2]
a square in [D,3]
a star in [C,3]
an oval in [A, 4]
an octagon in [B, 1]

4
3
2
1

A   B   C   D

f Faith bought a dress for $25 and a half dozen pairs of socks. If a dozen socks cost $24, how much did she spend?

Name: _____

a Suffixes

washable   erasable   hidden   useless

1. Write each word from the box in the first column.
2. Write the suffix for each word in the second column.
3. Write another word with the same suffix in the third column. Use a dictionary to check its spelling.

_____   _____   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

b Write the pronoun that would replace the underlined nouns.

1. <u>Grandma's</u> jam won a blue ribbon at the fair. _____

2. Do you know who <u>Mrs. Sandstrom</u> gave the bottle of glue to? _____

c Write the words in alphabetical order.

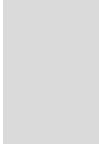every, eventually, events, evening

_____

_____

_____

_____

d Fill in the grid to show the decimal 9 tenths.

Name: _____

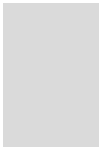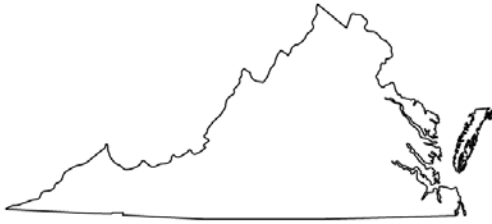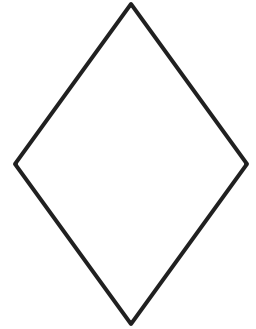**a** Subtract.

1. $\frac{2}{6} - \frac{1}{6}$ =

2. $\frac{6}{8} - \frac{3}{8}$ =

b Write the abbreviation for the state shown.

_____

c Draw the lines of symmetry.

d Divide.

1. $21 \div 4 =$

2. $36 \div 2 =$

3. $85 \div 5 =$

e Write a sentence for each spelling word.

map _____

table _____

north _____

farm _____

angle _____

ankle _____

prey _____

f Your mom has given you a letter to mail at the post office. It is a regular envelope size and contains a short letter to Aunt Martha. You hope she put enough postage on it. How much do you think the letter weighs? Circle your answer.
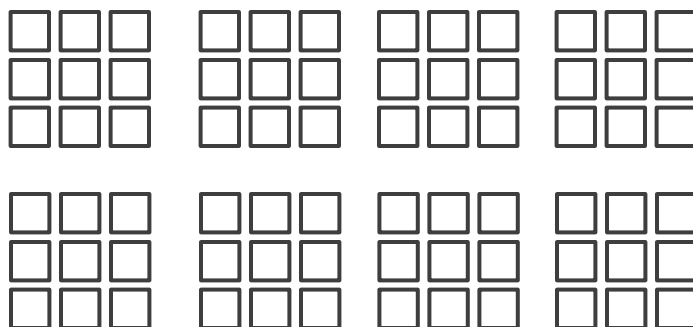
| 1 ounce | 9 pounds | 15 ounces | 1 pound |

Name: _____

a Write an equation for the array shown.

_____

b Rewrite each sentence. Replace the underlined word or words with a pronoun.

1. The man picked up the newspaper and carried the newspaper inside.

_____

2. When the girl saw the scary mask, the girl cried.

_____

c Find the product.

1.
$$\begin{array}{r} 17 \\ \times\ \ 9 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 23 \\ \times 59 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 39 \\ \times 46 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 48 \\ \times 86 \\ \hline \end{array}$$

5.
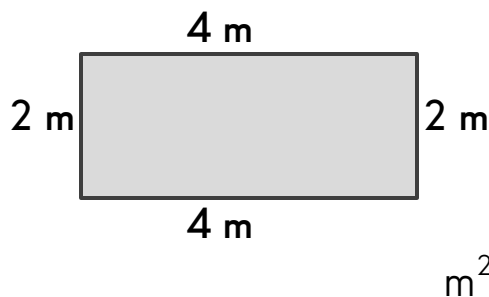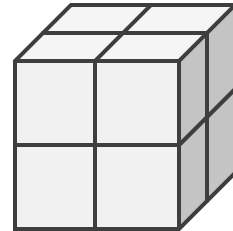$$\begin{array}{r} 71 \\ \times 88 \\ \hline \end{array}$$

d

1. $12 \times 7 =$ _____

2. $7 \times 12 =$ _____

3. $84 \div 7 =$ _____

4. $84 \div 12 =$ _____

e Find the area.

4 m

2 m   2 m

4 m

_____ m^2

©2013-2016 Tick Tock Curriculum

Name: _____

a Place the words in alphabetical order.

illegal   _____

insane   _____

inhuman   _____

invalid   _____

immobile   _____

impede   _____

incapable   _____

inactive   _____

impolite   _____

inexact   _____

b This or that?

In one or two complete sentences, explain if you would rather study science or social studies? Why?

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

c Give a proper noun for each common noun.

car   _____

country _____

d Multiply.

1.
47
x 9

2.
23
x 6

3.
31
x 8

e Find the volume.

_____ cubic units

f Sentence or not a sentence?

Amazingly fun.

Circle your answer:

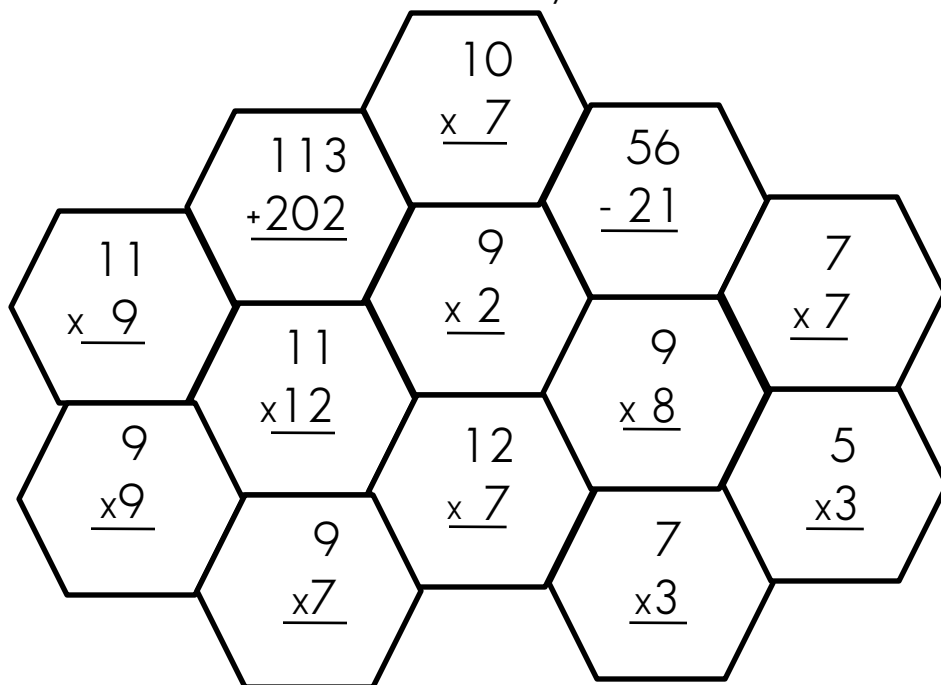sentence   not a sentence

g Circle the word that would come last in alphabetical order.

incline   incite

inch   incident

Name: _____

a Solve the problems. Color the odd-numbered answered blue.
Color the even-numbered answers yellow.

```
        10
        x 7

   113         56
  +202        - 21
11          9          7
 x 9       x 2        x 7
      11          9
     x12         x 8
  9          12          5
 x9         x 7        x3
      9          7
     x7         x3
```

b Draw a hexagon.

c Complete the analogy.

Crow is to caw as dog is to:

_____

d You have coins that total $1.46.
What coins do you have?

Ⓐ 1 quarter, 10 dimes, 4 pennies

Ⓑ 4 quarters, 4 dimes, 1 pennies

Ⓒ 3 quarters, 2 dimes, 3 nickels

Ⓓ 4 quarters, 4 dimes, 1 nickel, 1 penny

e Correct the sentence.

steven moved too las vegas but he doesnt like tha hott whether

_____

Name: _____

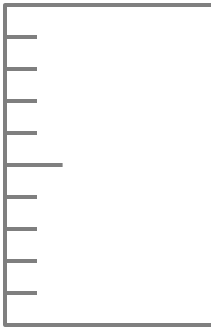**a** Circle the synonym of tolerant.

biased
understanding
prejudiced
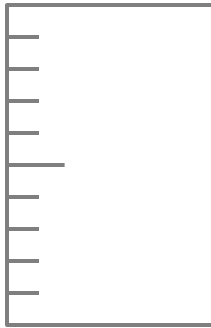arranged

b Find an equivalent fraction.

1. $\frac{3}{5}$ ___   2. $\frac{4}{6}$ ___   3. $\frac{3}{9}$ ___

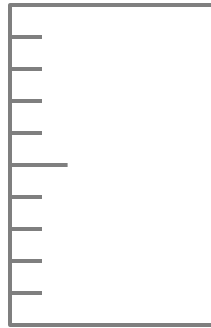**c** Shade in 2.7 L of liquid.

1 L

1 L

1 L

d Contractions
Fill in the blanks.

1. _____ + _____ = we've

2. _____ + _____ = weren't

3. _____ + _____ = what'll

4. what + is = _____

5. _____ + _____ = what's

e What is the area of the square?
Hint: area = side x side

6 in.

6 in.

Write your answer:

f The students in Mrs. DeWitt's class measured snowfall for three days. On Wednesday, it snowed 2.7 inches. On Thursday, it snowed 3.1 inches. On Friday, it snowed 0.8 inches. How many inches of snow fell in all?

Name: _____

a Sort the fractions from the box into proper fractions, improper fractions, and mixed numbers.

$$\frac{7}{7} \;,\; \frac{4}{12} \;,\; 6\frac{1}{3} \;,\; \frac{16}{17} \;,\; \frac{9}{8} \;,\; \frac{16}{28} \;,\; 7\frac{15}{16} \;,\; \frac{21}{22} \;,\; 9\frac{1}{3}$$

Proper Fractions	
Improper Fractions	
Mixed Numbers	

b Circle the word that is appropriate for each picture.

scent   cent   pear   pair   bawl   ball   wring   ring

c Rewrite the following paragraph to make it correct.

tim is excited he is going to the carnival tonight his family including his mom dad and too sisters are going as well tim wants to ride the ferris wheel

_____

_____

_____

_____

d Color the cloud blue if you can add an **-ed** or an **-ing** to the end of the word.

race   try   husband   pair   plain

Name: _____

a Round to the nearest tenth.

1.
2.27 _____

2.
13.56 _____

3.
49.52 _____

4.
9.23 _____

5.
42.37 _____

6.
78.99 _____

b Circle the correct pronoun in parentheses.

1. Mom washed my clothes. Then I put **(it, them)** away in my closet.

2. Jon and Steve shook hands. **(We, They)** told each other goodbye.

3. Please be careful cooking with the stove. **(It, Them)** gets very hot.

4. Tim was sick. **(He, They)** decided to stay home from school.

5. The chefs cooked several meals. Then the waiters took **(them, it)** out to the customers.

c Find the product.

1.
$\$45.99$
$\times \quad 32$

2.
$\$5.20$
$\times \quad 83$

3.
$\$530.45$
$\times \quad 8$

4.
$\$813.80$
$\times \quad 50$

d Write each as a mixed number.

1. $\dfrac{26}{5}$ _____

2. $\dfrac{23}{11}$ _____

3. $\dfrac{58}{7}$ _____

Name: _____

a **Write the coordinates for each point.**

Be sure to write the coordinate for the x-axis first!

A [_____]

B [_____]

C [_____]

D [_____]

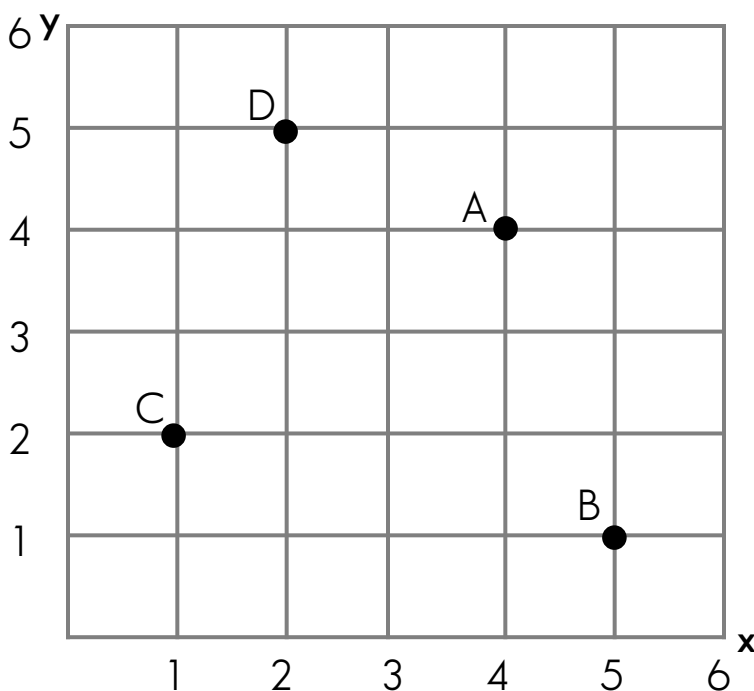**b** The following words are often misspelled. Write each word three times. Then, have a classmate give you a test. Use a piece of scratch paper. Try to spell the words correctly that are verbally given to you by the student.

although _____ _____ _____

early _____ _____ _____

friend _____ _____ _____

our _____ _____ _____

probably _____ _____ _____

c Dawn has too much flour! She wants to give some away to her neighbor but the neighbor wants to know exactly how much flour, in cups, she is being given. All Dawn has to measure with is a 1/4 measuring cup. Dawn counts out 20 of them to give to her neighbor. How much flour, in cups, is Dawn giving her neighbor?

Name: _____

a Fill in the missing letters.

hint: it's a state

M i n n _ s _ _ a

b Round to the nearest whole number.

1. 3.39 _____   2. 6.08 _____

3. 16.42 _____   4. 51.89 _____

c What number is 60 more than 1,549?

d Choose the correct meaning for the underlined word.

If a plant is <u>withered</u>, it is:

Ⓐ soaked

Ⓑ dried up

Ⓒ weathered

Ⓓ smashed

e Write as an improper fraction.

1. $5\frac{1}{2}$ _____   2. $2\frac{3}{4}$ _____   3. $6\frac{1}{6}$ _____

f Charlotte has 2 feet of drawing paper. She wants to give the paper to her 3 best friends so each friend gets the same amount. How much drawing paper, in inches, will each friend get?

Each friend will get _____ of drawing paper.

g A pound of plums cost $1.35. Bobby bought a pound and a half of plums. He gave the clerk a $5 bill. How much change will Bobby get back?

Bobby will get _____ back in change.

h Correct the sentence.

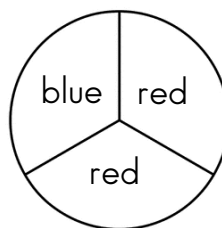Mr. Roberts want's us to reed three books during haliday brake

_____

Name: _____

a Circle the complete sentences.

1. The yard.
2. Did the dishes.
3. Ms. Crane is our art teacher.
4. Odd number.
5. The dog does.
6. John mowed the lawn.
7. The plane.
8. He went over there.
9. Who ate all the pie?
10. Is a good athlete.
11. He is a good artist.

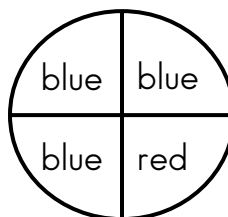**b** Color the spinners. Write the fraction for each color on each spinner

1.

blue | red
red

spinner 1:

red: _____

blue: _____

2.

blue | blue
blue | red

spinner 2:

red: _____

blue: _____

c It's Wednesday, July 1, and Jason has decided to organize a neighborhood baseball game for this Saturday. It is the same day as the Fourth of July and he's worried that many of his neighbors will be on vacation and he won't have enough players. He is going to need 18 players in order to field 2 teams. He has posted flyers in his neighborhood and he has asked children at his school who live near him. By Wednesday evening, he had 2 players. By Thursday at 9 a.m. he had 3 more players. By Thursday at noon, he had twice as many players as he did at 9 a.m. By Friday morning, Jason had 2 more players than he did at noon on Thursday. How many players does Jason have? How many players does Jason still need?

The number of players Jason has signed up to play

The number of players Jason still needs

Name: _____

a | Statement or Question?

Determine whether each sentence is telling a fact or an opinion, or is asking a question. Write the appropriate punctuation at the end of each sentence. A statement ends with a period. A question ends with a question mark. Write **statement** or **question** on the line.

1. Did you have a fun time in Arizona ___ _____
2. Where do antelope live ___ _____
3. The dog was sleepy today ___ _____
4. Did you remember to clean the kitchen ___ _____
5. Have you learned about the water cycle ___ _____
6. She baked a cake for the potluck ___ _____

b | Solve.

Oakridge is 43 miles away and Bend is another 97 miles away. How far away is Bend?

c | Write the number in expanded form.

1,425

_____

d

Mary's mother Martine has a sister named Martha. Martine and Martha's mother's name is Mildred. Martha is married to Mort. They have a son named Matt. They also have a daughter named Maddie. What relation is each person to Mary? Use the relation words in the box.
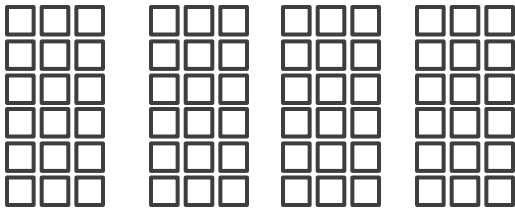
| cousin | mother | grandmother | uncle | cousin | aunt |

Martine _____ Matt _____

Martha _____ Maddie _____

Mort _____ Mildred _____

Name: _____

a Write an equation for the array shown.

_____

b Find the volume.

1 cm

3 cm

3 cm

_____cm³

length x width x height = volume

c Write sentences using the helping and main verbs below.

1. will meet_____

2. is singing_____

3. had been_____

d Write the expanded form of **704,568.**

_____

e Find the product.

1.
$40.50
x   65

2.
$99.95
x   31

3.
$200.50
x   75

4.
$401.05
x   43

Name: _____

a) Write all the factors of each number.

The factors of 26 are: _____

The factors of 30 are: _____

The factors of 24 are: _____

b) Read the story and then answer the questions.

The Eagle

Eagle is a common name for some members of the bird family Accipitridae. Most of the more than sixty species of eagles occur in Europe, Asia and Africa. Outside this area, just eleven species can be found – two species (the Bald Eagle and Golden Eagle) in the United States and Canada, nine species in Central America and South America, and three species in Australia.

Eagles are large, powerfully built birds of prey, with a heavy head and beak. Most eagles are larger than any other raptors apart from some vultures.

Like all birds of prey, eagles have very large hooked beaks for tearing flesh from their prey, strong muscular legs, and powerful talons. The beak is typically heavier than that of most other birds of prey. Eagles' eyes are extremely powerful which enables them to spot potential prey from a very long distance. This keen eyesight is primarily attributed to their extremely large pupils. The female is larger than the male. Eagles normally build their nests, called eyries, in tall trees or on high cliffs. Eagles will normally hunt and eat other birds, fish, snakes, and small mammals.

1. What two species are found in the United States? _____

2. Are Eagles larger than most other raptors? _____

3. What kind of beaks do Eagles have? _____

4. What is larger, a female or a male Eagle? _____

5. What kinds of things do Eagles eat? _____

Name: _____

a Write 5 sentences using each of the contractions in the box. Try to use more than one contraction per sentence!

| what've | where's | who'd | who'll | they're |

_____

_____

_____

_____

_____

b Finish the number pattern.

36, 33, 30, ___, ___,

___, ___, ___, ___, ___, ___,

___, ___, ___, ___, ___, ___,

___....

c Choose the answer that shows correct punctuation and capitalization.

Ⓐ Our teacher is Mrs. Green.

Ⓑ Our teacher is Mrs Green.

Ⓒ Our teacher is Miss. Green

Ⓓ Our teacher is Ms Green

d In the number sentence x + 7 = 16, what is x?

Ⓐ 8

Ⓑ 9

Ⓒ 6

e Solve.

Sandra is driving 1,304 miles from New Orleans to New York City. She drove 423 miles the first day and 368 miles the second day. How many miles are left to drive?

Name: _____

a A rectangle has a length of 2 and width of 28. What is the perimeter?

Ⓐ 60

Ⓑ 59

Ⓒ 62

b Choose the word that has a spelling error.

Ⓐ republic

Ⓑ knuckle

Ⓒ contact

Ⓓ pollite

c Solve.

Rosie and her father stained a fence that was 500 feet in length in 10 days. Which number sentence can Rosie use to figure out how much fence they stained in a day?

Ⓐ 500 x 10 =

Ⓑ 500 − 10 =

Ⓒ 500 + 10 =

Ⓓ 500 ÷ 10 =

After you choose the correct number sentence, solve the problem to find out how much fence they stained per day.

Rosie and her dad stained _____ feet of fence per day.

d Isabella is making punch for her birthday party. She used 8 quarts of juice. How many pints of juice did she use?

pints of juice

e Write your spelling words.

_____

_____

_____

_____

_____

_____

_____

_____

Name: _____

a **Solve.**

Mrs. Francis has 4 sons. Their heights are 53 inches, 56 inches, 57 inches, and 51 inches.

What is the average height of Mrs. Francis' sons?

Show your work.

b

where'd

Circle the correct answer:

preposition   **conjunction**

c

Mrs. Branson was 28 years old when her daughter Grace was born. How old will Mrs. Branson be when Grace is 13?

years old

d **The Southwestern United States**

Write the name of each state on the lines next to their corresponding number.
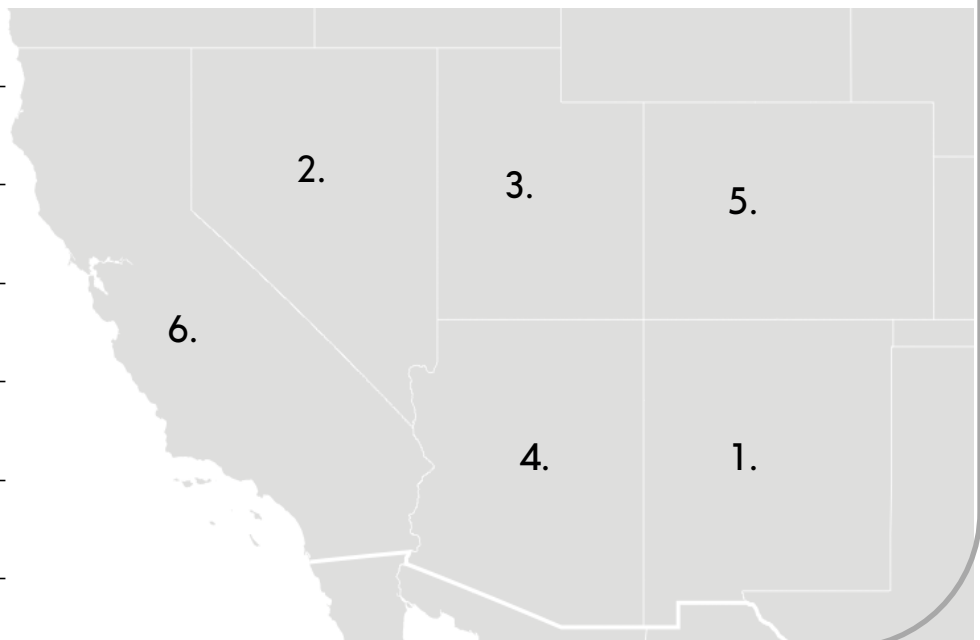
1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

2.

3.

5.

6.

4.

1.

Name: _____

a) **Round to the nearest whole number.**

1.
   2.39 _____

2.
   13.42 _____

3.
   49.42 _____

4.
   9.56 _____

5.
   42.61 _____

6.
   78.49 _____

b) **Draw an example of each quadrilateral.**

1. rhombus

2. trapezoid

3. rectangle

c) **Circle each noun. Rewrite each sentence and replace each noun with a pronoun.**

1. Chet washed the dog. _____

2. Did Sam say hi to Mia? _____

3. Mrs. Gonzales taught the lesson. _____

4. The girl ate ice cream. _____

5. Grandma called Aunt Mary and Aunt Jo. _____

d) **Name each polygon. Find the perimeter.**

1.
   2 cm
   2 cm   2 cm
   2 cm   2 cm
   2 cm

2.
   4 ft   4 ft
   4 ft

3.
   8 ft
   8 ft   8 ft
   8 ft

_____   _____   _____

Name: _____

a   **Choose the answer that best combines the sentences.**

> Mya found an eraser.
> The eraser was pink.
> She found it on the playground during recess.

Ⓐ   Mya found an eraser that was pink on the playground during recess.

Ⓑ   Finding a pink eraser, Mya found on the playground during recess.

Ⓒ   The pink eraser that Mya found during recess on the playground.

Ⓓ   Mya found a pink eraser during recess on the playground.

b   DeAndre planted 30 vegetable plants in his garden. Olivia, DeAndre's neighbor, planted 4 times as many plants in her garden. How many plants does Olivia have total?

c Charlie is flying from San Francisco, California to Newark, New Jersey this evening. He has an hour-long layover in Dallas, Texas. He departs San Francisco at 7:05 P.M. He arrives in Dallas at 11:10 P.M. His flight bound for Newark departs at 12:10 A.M. He will arrive at Newark at 8:05 A.M.

What time zones did Charlie travel in during his trip? Write the names or abbreviations of the times zones below.

San Francisco _____

Dallas _____

Newark _____

When Charlie landed in Newark at 8:05 A.M the following day, what time would it be if he were still in San Francisco?

Name: _____

a Jane and her family are driving from Portland, Oregon to Denver, Colorado. They are going to watch Jane's brother graduate from college. The ceremony is on Saturday. It takes 18 hours to drive the length from Oregon to Colorado. However, Jane's family will only drive 8 hours per day and will stop overnight to get rest. How many days will it take Jane's family to get to Denver? If the ceremony is on Saturday evening, what day during the week would be the best day to leave?

How many days will it take?

What day should they leave?

b Peter begins his trip in Redmond. From Redmond to Bend is 17 miles. From Bend to Crescent is another 64 miles. From Crescent, Crater Lake is 44 miles.
How far did Peter travel?

c A truck is carrying 6 tons of frozen fish to a grocery wholesale warehouse. How many pounds does 6 tons equal?

d Write a descriptive sentence or two about the current weather where you live.

_____

_____

_____

_____

_____

Name: _____

a Circle the word that is the antonym of the underlined word.

<u>nasty</u> personality

mean

wise

pleasant

b Underline the millions place in the number.

378,654,931

c One of the words is misspelled. Circle the word, then write the correct spelling of the word on the line.

appear

jury

service

recieve

_____

d Anagrams are words than can be made by rearranging the letters in a word to create a new word, using all the original letters exactly once. Create anagrams with these words.

1. spark _____

2. eon _____

3. three _____

4. send _____

e Read the sentence. Choose the word that is spelled correctly and fits best on the blank line.

The plane ____ arrived.

○ finely

○ finnalie

○ finaly

○ finally

f Solve.

1. 16 – (17 – 9) =

2. (20 – 7) – (6 – 2) =

3. (15 – 6) – (12 – 5) =

4. 13 – (14 – 7) =

5. 17 – (14 – 6) =

Name: _____

a **Read the sentences. Add the missing quotation marks to the sentences.**

Today we are going to learn about Rosa Parks, Mrs. Green said. Raise

your hand if you know anything about Rosa Parks.

b **Subtract.**

$$
\begin{array}{r}
9,710,673 \\
-\ 3,155,070 \\
\hline
\end{array}
$$

c **One of the words is misspelled. Circle the word. Then, write the correct spelling of the word on the line.**

knuckle

pretier

already

fountain

_____

d **What kind of sentence is each of the following? Write declarative, exclamatory, interrogative, or imperative on the line.**

1. Don't touch the stove. _____

2. Her team did well. _____

3. Dad is going to be mad at me! _____

4. The crowd was loud! _____

e The number I am thinking of is 4 times more than 32, minus 11, plus 66. What is the number?

Name: _____

a **Fill in the blanks.**

$$\frac{55}{8} = \boxed{}\ \frac{\boxed{}}{\boxed{}}$$

b **Solve.**

Maddy has 60 dimes. How much money does she have?

_____

c **Add the missing punctuation to each sentence.**

1. __Tim__which fruit is your favorite__ __ asked Mary__

2. He replied__ __Well__I like bananas__but I also like oranges__ __

3. __It's okay__I have more than one favorite fruit__too!__said Mary__

d **Circle the name of the figure.**

line   ray   line segment

e **Circle the adjective in the parentheses that completes each sentence.**

1. Today is **(colder, coldest)** than yesterday.

2. Noah is the **(younger, youngest)** child of Jill and Adam.

3. Of the four kids, Sam is the **(funnier, funniest)**.

4. Yesterday was the **(hotter, hottest)** day of the year.

5. Shane is the **(taller, tallest)** boy in his class.

f Read each verb. Write **present** or **past** on the line.

1. fly _____   4. sang _____
2. gave _____   5. give _____
3. fought _____   6. make _____

Name: _____

a Circle the word that is the antonym of the underlined word.

<u>sturdy</u> wall

weak

strong

bad

b Solve.

Andy, Candy, and Brandy went out to lunch. Each person ordered a sandwich. The choices were turkey, ham, and salami. Candy won't eat turkey. Andy never eats ham. Brandy only eats salami. Each person ate something different. Who ordered ham?

Ⓐ **Andy**

Ⓑ **Candy**

Ⓒ **Brandy**

Ⓓ **not enough information**

c Emily ran 4 miles on Sunday. How many feet did she run?

Ⓐ 5,280

Ⓑ 21,120

Ⓒ 15,840

Ⓓ 13,123

d Decide if there is an error in the underlined part of each sentence. Choose the correct answer.

What do you remember about your first day <u>at school?</u>

Ⓐ **at school!**

Ⓑ **at school.**

Ⓒ **correct as is**

e Find the missing factor.

1. $80 \times \underline{\hspace{1cm}} = 5{,}600$

2. $9 \times \underline{\hspace{1cm}} = 63{,}000$

3. $40 \times \underline{\hspace{1cm}} = 32{,}000$

4. $7 \times \underline{\hspace{1cm}} = 49{,}000$

f **What state am I?** I am home to the Grand Canyon. I am in the Southwest. My neighbors include California, New Mexico, and the country of Mexico.

Name: _____

a Jackie works at a computer company. She makes $625 a week. You want to know what Jackie makes per hour. What other piece of information would you need to calculate this?

    Ⓐ **the amount of money she makes each day**

    Ⓑ **how many hours a week she works**

    Ⓒ **the number of weeks she works per year**

    Ⓓ **the number of breaks taken per day**

b **Underline the hundred thousands place in the number.**

1,564,342,890

c **Circle the word that is the antonym of the underlined word.**

<u>adore</u> him
> **harm**
> **friendly**
> **hate**
> **love**

d **Solve.**

Marcie is saving up her monthly allowance to buy a bicycle that costs $99.95. Her goal is to buy the bicycle in June, which is 4 months from the time she began saving. In March she earned $24.36 by helping her neighbor pull weeds. In April, she earned $32.15 by tutoring Mrs. Johnson's son in math. In May, she earned $31.00 for babysitting. How much money will Marcie need to earn in June in order to buy the bicycle?

e **Rewrite the sentence to correct the errors.**

im happy that sarah will be in hour group

_____

Name: _____

Caleb delivers newspapers everyday in his neighborhood. His customer base is increasing, so he thought he would create a pictograph to show how many newspapers he delivers on each street of his route. Use the graph to answer the questions below.

Caleb's Daily Newspaper Deliveries	
Ranch Rd.	📰📰📰📰📰📰📰📰📰📰
Ridgeway Dr.	📰📰📰📰📰📰📰📰
Fernwood Lp.	📰📰📰📰📰
Hemlock Ct.	📰📰📰
Evergreen Lp.	📰📰📰📰📰📰📰

Each 📰 equals one newspaper

1. How many newspapers does Caleb deliver on Evergreen Lp?

2. Which street has the most customers?

3. How many more newspapers does Caleb deliver on Ridgeway Dr. than on Hemlock Ct.?

4. How many total customers does Caleb have?

Name: _____

a What do the following words have in common with each other?

play
skip
eat
is

Circle the type of word they are:
nouns   adjectives   verbs

b Draw a square that has a perimeter of 12 cm.

c Circle the word that comes first in alphabetical order.

amount   adaptation   adoption   actor

d Four children were born in different countries. Find out who was born in which country from the clues given.

	Norway	England	USA	Chile
Luke				
Ellen				
Ben				
Erin				

1. Luke was not born in Europe.

2. Erin's native language is not English.

3. Ellen is not from the Americas.

4. Ben is not from the Northern Hemisphere (the area north of the equator).

Name: _____

My Fourth Grade Year

Write about what you enjoyed about fourth grade. Give some specific examples of field trips, lessons, assemblies, or friendships made over the school year. Use some of your new vocabulary words you learned as well.

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Page 1

a. **1.** 11 **2.** 9

b. **1.** Gov. **2.** Sen. **3.** Mrs. **4.** Dr. **5.** Prof.
6. Jr. **7.** Capt. **8.** Sr. **9.** Mr. **10.** Sgt.

c. **1.** 40 **2.** 0 **3.** 60

d. **1.** beak **2.** oars

e.

f. **1.** period **2.** question mark
3. exclamation point

g. 85 > 13

Page 2

a. **1.** 10 **2.** 20 **3.** 50 **4.** 90 **5.** 100

b. suceed

c. **1.** interrogative **2.** declarative
3. interrogative **4.** imperative

d. 4, 8, 12, 16, 20, 24, 28, 32, 36,
40, 44, 48, 52

e. Answers will vary

f. location

Page 3

a. **1.** 200 **2.** 400 **3.** 600 **4.** 700 **5.** 900

b. help

c.

15	18	21	24	27	30	33
12	16	20	24	28	32	36

d.

e. Answers will vary

Page 4

a. $\frac{5}{8}$

b. spell

c. doctor's office

d. **1.** 61 **2.** 6

e. pass

f. receive

g. 3,419

h. Answers will vary.

Page 5

a. Answers will vary.

Page 6

a. B

b. no

c. two thousand forty-four

d. B

e.

Page 7

a. C

b. tall

c. 4 children

d.

e. 117

f. gigantic

g. 4; 30,000

h. **1.** Rd. **2.** N. **3.** Ave. **4.** St. **5.** S.
6. W. **7.** Dr. **8.** E. **9.** Blvd. **10.** Pl.

Page 8

a. quiet

b. B

c. **1.** 20 **2.** 54 **3.** 20 **4.** 9 **5.** 12

d. D

e. **1.** 30 **2.** 100 **3.** 200 **4.** 300 **5.** 250 **6.** 60

f. "I'm really glad you could make it," Ann said.

Page 9

a. fight

b. **1.** 32 **2.** 3 **3.** 16 **4.** 6 **5.** 18

c. **1.** **2.** **3.**

d. **1.** <u>My brother and I</u> watched the baseball game today.

2. <u>The visiting team</u> wore bright blue uniforms.

3. <u>The temperature</u> was perfect for a baseball game.

4. <u>Temperatures</u> were in the 70s.

5. <u>The home team</u> outscored the visiting team and won.

6. <u>Our father</u> picked us up in his car after the game.

e. 7,372

Page 10

a. **1.** 787 **2.** 105

b. **1.** B **2.** C

c.

d. one thousand, two hundred seventy-seven

e. **1.** It is going to rain on Thursday.
2. My mom got a new job and we have to move.

Page 11

a. **1.** boy, house, street **2.** boy, basketball, driveway, school **3.** children, neighborhood, ball **4.** homework

b. B

c. unsure

d. **1.**
$$568 + 230 = 798$$
2.
$$622 + 345 = 967$$

e.

Page 12

a. **1.**

14	18	22	26	30

2.

14	24	34	44	54

3.

114	124	134	144	154

4.

1,314	1,324	1,334	1,344	1,354

b. **1.** atlas **2.** encyclopedia **3.** dictionary **4.** thesaurus **5.** almanac

c. 9 children in each group

d. **1.** Have you ever been to a circus?
2. Possible answers:
I'm going to the rodeo.
I'm going to go to the rodeo.

e. **1.** 170 **2.** 295 **3.** 701 **4.** 201

Page 13

a. **1.** oranges and apples **2.** bananas and apples **3.** oranges, bananas, and apples

b. **1.** white **2.** pink **3.** rectangle or square **4.** hot

c. Circle 1, 4, and 5.

d. **1.**

$$114 \quad \quad 42$$
$$\underline{-\ 72} \quad \underline{+\ 72}$$
$$42 \quad \quad 114$$

2.

$$125 \quad \quad 73$$
$$\underline{-\ 52} \quad \underline{+\ 52}$$
$$73 \quad \quad 125$$

e. recluse

f. **1.** e **2.** d **3.** b **4.** a **5.** c

g.

Page 14

a. **1.** 390 **2.** 430 **3.** 600 **4.** 560 **5.** 780 **6.** 240

b. **1.** 4 **2.** 3 **3.** 2 **4.** 1

c. **1.** fact **2.** opinion

d. **1.** 24 **2.** 24

e. **1.** c **2.** e **3.** d **4.** a **5.** b

Page 15

a. 30 minutes

b. **1.** B **2.** B

c. opposite

d. 20

e. **1.** 143 **2.** 96 **3.** 74

Page 16

a. **1.** 400 **2.** 800 **3.** 400 **4.** 200 **5.** 1,000 **6.** 2,000 **7.** 6,000

b. weren't

c. community

d. Answers will vary.

e. 4 vehicles

Page 17

a. **1.** I have **2.** can not **3.** I will

b. **1.** F **2.** T **3.** F **4.** T

c. **1.** $48 **2.** $8 **3.** $72 **4.** $32

d. shiny

e. Joe is very excited! He is flying to Chicago tomorrow to visit his grandparents. Joe is flying on a Boeing 737 from his hometown of Rapid City, South Dakota. Joe has never flown alone before.

f. 33 raspberries

Page 18

a. **1.** 1,180 **2.** 432 **3.** 540 **4.** 1,141

b. 1,355

c. usually

d. **1.** B **2.** A **3.** A

e. The mistake is in the tens place. The answer should be 787.

Page 19

a. **1.** $4.50 **2.** $7.50 **3.** $10.00

b. **1.** 0.42 **2.** 0.74 **3.** 0.63 **4.** 0.21 **5.** 0.10 **6.** 1.63

c. Answers will vary.

d. 6: 1, 2, 3, 6
12: 1, 2, 3, 4, 6, 12
15: 1, 3, 5, 15
16: 1, 2, 4, 8, 16
e. **1.** C   **2.** D

Page 20

a. A = 3,680 ft^2 P= 252 ft
b. **1.** C   **2.** C
c. **1.** 1,500   **2.** 2,700   **3.** 6,000
4. 3,100   **5.** 700   **6.** 800
7. 3,000   **8.** 100   **9.** 4,300

Page 21

a. **1.** 400   **2.** 800   **3.** 400   **4.** 300
5. 400   **6.** 800
b. **1.** 44   **2.** 41   **3.** 13   **4.** 32
5. 3   **6.** 54
c. Answers will vary.
d. $3.27

Page 22

a. **1.** 668   **2.** 479   **3.** 1,068   **4.** 1,134
b. $8.00
c. **1.** hopeful   **2.** useful   **3.** hateful
4. careful   **5.** graceful   **6.** tasteful
d. **1.** 2.00   **2.** 1.00   **3.** 3.00
4. 4.00   **5.** 6.00   **6.** 5.00
7. 8.00   **8.** 9.00
e. 1, 5, 7, 35
f. **1.** David lives in the city of Sacramento.
2. Jessica Jones performed "Yankee Doodle" with the band on Friday.
3. Lorelai and her father went to Gonzo's Ice Cream Parlor.
4. Lorelai and her mother went shopping for shoes in Eugene, Oregon.

Page 23

a. Possible answers:
1. quarter; dime, dime, nickel
2. dime, dime, dime, dime; dime, dime, dime, nickel, nickel
3. half dollar; quarter, quarter
4. half dollar, quarter; quarter, quarter, quarter
b. **1.** making **2.** saving **3.** moving
4. closing
c.

14	5	30
12	24	13
23	20	6

d. **1.** boddy; body **2.** musac; music **3.** colar; color **4.** stande; stand **5.** son; sun **6.** qestions; questions **7.** fishe; fish **8.** erea; area **9.** marke; mark **10.** dogg; dog

Page 24

a. **1.** 880   **2.** 722   **3.** 510   **4.** 991
b. D
c. **1.** dries **2.** flies **3.** cries
4. fries **5.** carries **6.** multiplies
d. **1.** F   **2.** F   **3.** T
e. 12 + 21 = $33
f. **1.** C   **2.** C
g. C

Page 25

a. 2 performances
b. Answers will vary.
c. can't
d. 5 apples
e. C
f. 54 wheelbarrows

Page 26

a. 1.

x	1	2	3	4
2	2	4	6	8

2.

x	6	7	8	9
3	18	21	24	27

b. Circle connect, blizzard, vitamins, depot, friend

c. Answers will vary.

d. $30 \div 3 = 10$

Page 27

a. 1. 8,809 2. 7,223 3. 5,100

b. B

c. 1. B 2. D

d. A

e. David has 58 more cards.

f. $50 - $36 = $14

Page 28

a. 1. 70 2. 60 3. 120

b. 1. 30 2. 120 3. 140

c. community

d. 1. does not 2. I have 3. can not 4. I will 5. would not 6. would have

e. 1. bargun; bargain 2. certin; certain 3. orphane; orphan 4. fountin; fountain 5. oxn; oxen 6. compas; compass 7. absolut; absolute 8. equater; equator 9. componsateon; compensation

Page 29

a. Answers will vary.

b. Answers will vary.

c. 1. 7 2. 7 3. 9 4. 7

d. 1. past 2. present 3. future 4. past 5. future

Page 30

a. Answers will vary.

b. 905; 742

c.

d. 1. 2 2. 6 3. 8 4. 16

Page 31

a. 1. 5 2. 8 3. 7

b. C

c.

d. 1. 193 2. 290 3. 75

e. 1. 12 2. 15 3. 6

f. 1. childrun, hors; children; horse 2. pinguin, burd; penguin, bird 3. problum, comunity; problem, community 4. tolled, lissen; told, listen 5. orgunism, eccosystem; organism, ecosystem

g. Answers will vary.

Page 32

a. 1. bring 2. He'll 3. has 4. played 5. picked

b. C

c. 1. 11 2. 12 3. 6 4. 7 5. 13 6. 8

d. 70 bags

e. 1. pro*duct 2. hap*pened 3. mea*sure

Page 33

a. 1. .04 2. .40 3. 1.02 4. 1.04
5. 1.07 6. 2.01 7. 2.31 8. 2.97
9. 2.99 10. 3.28 11. 4.04 12. 4.07
13. 4.21 14. 4.39 15. 4.55 16. 4.76
17. 5.21 18. 5.72

b.
```
   756
 + 293
 1,049
```

c. 28

d. 1. Chris called the bike store but he was put on hold for five minutes.
2. Norma bought a gift and wrapping paper but she forgot to buy a card.

Page 34

a. 1.

x	6	7	8	9
8	48	56	64	72

2.

x	0	1	2	3
7	0	7	14	21

b. 1. fact 2. opinion

c. Answers will vary.

d. 100 ÷ 5 = 20

Page 35

a. walk

b. 1. 7 2. 30 3. 49

c. 1. 3453 W. Rooney Blvd. 2. 549 E. Brady Ave. 3. 201 S. 8th St.

d. 54 batches

e. gigantic

f. ■■■■☐☐

▲△△△

g. honored

Page 36

a. 1. measure 2. mental
3. mimicry 4. money
5. morning 6. mountain
7. nasal 8. natural
9. neutral 10. numeral
11. nutrients

b. Answers will vary.

c.
```
  2,578      3,905
+ 1,327    - 1,327
  3,905      2,578
```

d. 1. one-fourth 2. one-half
3. three-fourths

e. carrot

f. sometimes

g. no

Page 37

a. proper

b. 2 x 7 = 14

c. 1. encyclopedia 2. atlas 3. almanac 4. dictionary

d. 1. I 2. Bring 3. has

e.

Page 38

a. 1. horse 2. saddle 3. rain
4. couch

b.

evrybudy   averybody (everybody) everyboddy
(everybody) everibody   everybudy   everybuddy
everibody (everybody)(everybody) everiboddy

c. 1. 567,300 2. 101,153
3. 419,467

d. **1.** 2:29 **2.** 5:23 **3.** 8:03 **4.** 11:56

e. **1.** contents **2.** pictures **3.** wolves **4.** cliffs **5.** candies **6.** knives

Page 39

a. common

b. 2 x 8 = 16

c. **1.** encyclopedia **2.** atlas **3.** almanac **4.** thesaurus

d. **1.** smooth, book, fruit **2.** bowl, soul, knoll, pole

e.

Page 40

a. weren't

b.

c. orphan

d. **1.** 2 **2.** 2 **3.** 1

e. 8

f. **1.** satinn; satin **2.** commuttative, asociative; commutative, associative **3.** bedrom, complet, knew; bedroom, complete, new

Page 41

a. **1.** lamp **2.** surfing **3.** blue **4.** cow **5.** track/rail

b. **1.** 60¢ **2.** 50¢ **3.** 10¢ **4.** $1.00 **5.** 20¢ **6.** 90¢

c. **1.** **2.** **3.** **4.**

d. Answers will vary.

Page 42

a. slowly

b. noisy

c. **1.** declarative **2.** interrogative **3.** imperative **4.** declarative **5.** interrogative **6.** exclamatory **7.** exclamatory

d. D

e. **1.** $\frac{1}{4}$ **2.** $\frac{3}{4}$

Page 43

a. $\frac{2}{6}$, $\frac{5}{6}$

b. C

c. $\frac{1}{4}$ cup

d. **Breads/Grains:** bagels, oatmeal, tortilla, cereal, muffins
Meats: salmon, beef, chicken, lamb, turkey
Dairy: yogurt, butter, ricotta, milk, cheddar
Spices: nutmeg, oregano, basil, paprika, cumin

Page 44

a. $\frac{2}{7}$, $\frac{4}{7}$, $\frac{5}{7}$, $\frac{5}{8}$

b. B

c.

~~favrite~~   ~~favvorite~~   (favorite)   ~~faveright~~
~~faverrite~~   (favorite)   ~~faverite~~   ~~favoright~~
(favorite)   ~~faverite~~   (favorite)   ~~feveright~~

d.

e. **1.** glasses **2.** dishes **3.** families **4.** sandwiches **5.** backpacks

f. Dawn and Jessica went to the beach.

Page 45

See page 209 for answer key.

Page 46

a. **1.** cents **2.** hour **3.** wood **4.** write **5.** aloud

b. **1.** 2 in.^3 **2.** 2 in.^3 **3.** 4 in.^3

c. thought

d. heat

e. B

Page 47

a. **1.** creak **2.** creek **3.** won **4.** one

b. **1.** noisy **2.** expensive

c. **1.** ☐ **2.** ⇨

d. **a.** 7 **b.** 6 **c.** 2 **d.** 4 **e.** 1 **f.** 3 **g.** 8 **h.** 5

e. finished; swim; run

Page 48

a. grandmother, anybody, basketball, lifetime, earthquake, sunflower

b. **1.** oz. **2.** oz. **3.** lb. **4.** lb. **5.** oz. **6.** lb.

c. "It's going to rain today," said Frank.

d. **1.** 7:15 a.m. **2.** 2:45 p.m. **3.** 12:35 a.m.

Page 49

a. 451, 415, 154, 145, 541, 514

b. D

c. D

d. **1.** No **2.** Yes **3.** Yes

e.

~~frind~~   (friend)   ~~freind~~   (friend)
~~frend~~   (friend)   (friend)   ~~frieind~~
(friend)   ~~fryend~~   ~~freiend~~   (friend)

f. Answers will vary.

g. **1.** sees **2.** finds **3.** calls

Page 50

a. **1.** $6.25 **2.** $2.25 **3.** hot dog

Page 51

a. **1.** 90 **2.** 22

b. C

c. C

d. **1.** S **2.** SW **3.** E **4.** NE **5.** NW **6.** W

e. **1.** yes **2.** no **3.** yes **4.** yes **5.** no **6.** no

f. 1776

Page 52

a.

b. B

c. **1.** Are **2.** applauded **3.** am; are

d. **1.** school **2.** mountain **3.** house **4.** creek **5.** café **6.** highway **7.** train **8.** forest

e. **1.** Amy, Jennifer, and Gloria went for a bike ride tonight. **2.** The recipe calls for walnuts, flour, eggs, chocolate chips, and butter. **3.** Susan bought 3 shirts, 2 pairs of socks, 2 hats, and a sweater.

Page 53

a. **1.** not equal **2.** equal

b. **1.** New York **2.** Washington

c. C

d. C

e. five hundred seven thousand, three hundred forty-six

f.

X

g. 8 busses

Page 54

a. **1.** color, green, lime **2.** meat, beef, brisket **3.** sandwich, hoagie, turkey

b.

c. hexagon

d. **1.** Drake doesn't eat nachos, pizza, or candy. **2.** John went to the store, but they were out of milk. **3.** Lisa visited Tulsa, Fargo, and Austin. **4.** Sam went to the pool but it was closed, so he went to the park instead.

Page 55

a. **1.** 20 minutes **2.** 30 minutes

b. **1.** past **2.** present **3.** past **4.** present **5.** present **6.** past **7.** past **8.** present

c. 6 rows, 2 extra

d. 2"

e. no

Page 56

a. erratic

b. $1.00

c. **1.** 286 **2.** 284 **3.** No **4.** after

d.

Page 57

a. Answers will vary.

b. **1.** 4 in.^{3} **2.** 6 in.^{3} **3.** 6 in.^{3}

c. slept

d. D

e. right

Page 58

a. D

b. plane, cells, country, poet, machine, boat

c. Answers will vary.

d. D

e. **1.** 1/3 **2.** 2/7 **3.** 2/9 **4.** 5/9

Page 59

a. **1.** $1\frac{1}{3}$ **2.** $1\frac{1}{8}$

3. $5\frac{5}{10} = 5\frac{1}{2}$ **4.** 7

b. 829

c. Hour: 4; Minute: 10

d. Circle "remember" 3 times

e. **1.** "We would like to go see grandma this summer," said Mark. **2.** We listened to a lecture by a scientist who studies the ocean.

Page 60

a. **1.** tuna **2.** soup **3.** pasta **4.** rice **5.** chili **6.** salsa

b.

c. Draw a line through filthy, unclean, and dirty.

d. **1.** 4.5 **2.** 2.9 **3.** 0.1 **4.** 5.1 **5.** .43

Page 61

a. **1.** height: 4; width:1; length: 4; volume: 16 cubic units. **2.** height: 1; width: 2; length: 4; volume: 8 cubic units

b.

c. Idaho

d. **1.** my **2.** her **3.** his **4.** their **5.** our

Page 62

a. A

b. =

c. **1.** nineteen tenths **2.** thirty-six tenths

d. using

e. B

f. **1.** goal **2.** amphibian **3.** summer **4.** surf

g.

h. yards

Page 63

a. **1.** 3 **2.** 2 **3.** 2 **4.** 3 **5.** 2

b. **Possible answers:** to, get, her, he, got, there, tee, toe, go, hot, tot

c. park

d.

e. 64

f. Student should write another word that is a vegetable.

g. Circle system.

h. Answers will vary.

Page 64

a.

b. won't

c. C

d. **1.** 146 **2.** 104

e.

f. **1.** $\frac{2}{6}$ **2.** $\frac{8}{10}$ **3.** $\frac{2}{8}$ **4.** $\frac{3}{4}$

g. Answers will vary.

Page 65

a. **1.** Aiden's helmet **2.** Minnesota's Lakes **3.** Kenzie's basketball **4.** Michelangelo's sculpture **5.** Devin's computer

b. **1.** 110 minutes **2.** 40 minutes
c. 6 weeks, 3 days
d. Monday, May 14, 2015
e. **1.** 64 **2.** 243 **3.** 30

Page 66

a. **-er:** weather, danger, finger
–ure: nature, future, creature
-or: humor, janitor, radiator
b. Non-fiction
c. Circle 1 and 2
d. **1.** ful **2.** ly **3.** less

Page 67

a. Circle "receive"
b. Yes
c. **1.** 231   **2.** 229   **3.** No   **4.** before
d. $\frac{4}{12}$ $\frac{6}{12}$ $\frac{11}{12}$
e. Circle H, C, S, T

Page 68

a. **1.** verb **2.** adjective **3.** verb
b. opinion
c. **1.** Monday **2.** Wednesday **3.** Friday
4. 16th **5.** Thursday **6.** Saturday
d. **1.** teaspoon **2.** cup **3.** tablespoon
4. Fahrenheit

Page 69

a. **1.** lazy **2.** smooth **3.** innocent **4.** wild
5. rare **6.** few
b. **1.** Our class went on a field trip to
Providence Paper Mill in Longview,
Washington. **2.** Robert isn't going to
want to go to the swimming pool
after spending all day at soccer
camp.

c.

Color	Tally	Total
yellow	||||	4
blue	~~||||~~ |	6
white	~~||||~~ ||	7
black	~~||||~~	5
green	||||	4
tan	~~||||~~ |	6

Page 70

a. **1.** 5 **2.** 6 **3.** 2 **4.** 3
5. thousand **6.** hundred thousand
b. **1.** Aunt Ingrid has been to
Norway, Denmark, Sweden, and
Finland. **2.** Sean likes mustard,
olives, tomatoes, and lettuce on
his sandwich.
c. $\frac{6}{8}$ $\frac{7}{8}$
d. **1.** 10 **2.** 4 **3.** 10
e. **1.** 56 **2.** 68 **3.** 69

Page 71

a. potatoes
b. **1.** 146 **2.** 365 **3.** 315
c. **1.** encyclopedia **2.** atlas **3.**
almanac **4.** thesaurus
d. **1.** 1 **2.** Bring **3.** has
e.

Page 72

a. **1.** transport **2.** congress
3. equation **4.** habitat
b.

c. **1.** 10.97 **2.** 19.01

d. **1.** **2.**

3. **4.**

e. **1.** buffaloes **2.** tomatoes **3.** classes
4. fossils **5.** lunches **6.** campers

Page 73

a. $\frac{2}{9}$ $\frac{5}{9}$ $\frac{7}{9}$ 1

b. D

c. $1\frac{3}{4}$

d. **Water:** cargo ship, kayak, cruise ship, sailboat, canoe, ferry. **Air:** blimp, jet, helicopter. **Land:** train, subway, monorail, bus, motorcycle, taxi.

Page 74

a. **1.** mail **2.** paws **3.** flower
4. clothes **5.** board

b. **1.** 1 in.^{3} **2.** 6 in.^{3} **3.** 2 in.^{3}

c. found

d. C

e. D

Page 75

a. 14"

b. **1.** 812 **2.** 543 **3.** 468

c. **1.** admirable **2.** unhappily **3.** unlikely

d. **1.** colon **2.** comma **3.** hyphen

e.

f. Draw a line through hot, blazing, heated.

Page 76

a. Answers will vary.

b.

c. hermit

d. far, farther, fan, fame, falter, fate

e. wouldn't

Page 77

a. **1.** eyelash **2.** blueberry
3. stepson **4.** soybean
5. eyeglasses **6.** handbook

b. 78 students

c. $2.55

d. France

e. Alaska

Page 78

a. **1.** animal, bird, owl **2.** kitchen, appliance, oven **3.** food, fruit, papaya **4.** place, country, El Salvador

b.

c. obtuse

Answer Key

d. **1.** Mia doesn't like to fish, swim, or camp. **2.** Jason walked to the movie theater, but it was closed. **3.** Beth visited her grandma, aunt, and cousin. **4.** Jensen forgot his watch at home, so he went back to get it.

Page 79

a. Answers will vary.
b. 904
c. 12:03
d. Circle "goes" three times.
e. **1.** My favorite color of paint is blue. **2.** Gloria wouldn't clean her room.

Page 80

a. **1.** 1,640 **2.** 795 **3.** 1,935
b. **1.** $\frac{7}{8}$ **2.** $\frac{7}{9}$ **3.** $\frac{5}{5}$ or 1
c. **1.** SP **2.** OP **3.** SP **4.** OP **5.** SP
d. **1.** heroic **2.** athletic **3.** allergic **4.** artistic **5.** magnetic **6.** idiotic **7.** energetic **8.** angelic **9.** scenic **10.** dramatic
e. **1.** 5 R4 **2.** 5 R4 **3.** 24 **4.** 9

Page 81

a. cm
b. fiction
c. .87, .98, 1.00, 1.08, 1.98, 2.00
d.

e. solution
f. sanitary, sardine, sauce, sash
g. pressure
h. **1.** < **2.** <

Page 82

a. Answers will vary.
b. **1.** F **2.** P **3.** Pr
c.

Page 83

a. $$\frac{7}{10} + \frac{6}{10} = \frac{13}{10} = 1\frac{3}{10}$$

b. **1.** filmed **2.** drove
c. endless, painless, thankless, dreamless, helpless, fearless
d. Answers will vary. Students should list fruits, vegetables, lean meats, nuts, legumes, grains, or low fat dairy foods.
e. 968 in.^{2}
f. Providence

Page 84

a. **1.** shoemaker **2.** eyewitness **3.** sailboat **4.** stoplight **5.** steamboat **6.** tablespoon
b. find
c. C
d.

e. 2 cups

Page 85

a. **1.** 3 x 6 = 18 x 2 = 36 **2.** 4 x 0 = 0 x 9 = 0

b. Answers will vary.
c. 1. knives 2. communities 3. pens
4. gloves 5. wolves 6. geese 7. sheep
8. calves
d. 1. optional 2. misguidance
3. decoration 4. admiration
e. 3 feet 7 inches
f. 1. 500 2. 200 3. 300

Page 86
a. 1. 400 2. 800 3. 400
4. 300 5. 1,000 6. 3,000
7. 6,000
b. Answers will vary.
c. 2.6 liters
d. Answers will vary.

Page 87
a. 1. school 2. closure
b. equilateral
c. 1. 15,218 2. 26,688 3. 591, 583
4. 130,462
d. South Africa
e. Maine
f. two thousand, one hundred thirty-five;
2000 + 100 + 30 + 5
g. gadget
h.

Page 88
a. 1. scientists 2. sculpture 3. seizure
4. sing 5. south 6. species 7. stars
8. street 9. suburban 10. surface
b. Answers will vary.
c. 1. $\frac{4}{7}$ 2. $\frac{5}{8}$

d. 1. = 2. <
e. 1. $1.00 2. $30.00 3. $80.00
f. share
g. This is a sentence.

Page 89
a. A
b. .45
c. 1. encyclopedia 2. atlas
3. almanac 4. thesaurus
d. $7.98
e. B
f. 1. claw, Australia, draw 2. Circle
all words
g. Answers will vary.

Page 90
a. 1. $\frac{5}{6}$ 2. $\frac{7}{8}$ 3. $\frac{3}{5}$
b. 1. child's 2. dog's 3. pen's
4. spider's 5. lamp's 6. man's
7. teacher's 8. picture's
c. 45/100
d. **Underline:** cold, brisk, heavy,
green **Circle:** wind, jacket
e. 1. .05 2. .25 3. .10
f. 1. 10, 80 2. 20, 60
g. Answers will vary.

Page 91
a. 1. Brayden 2. Jason 3. Kayden
4. Jackson 5. Aiden 6. Jayden
b. cold, colder, coldest; slow,
slower, slowest; tall, taller, tallest;
soft, softer, softest

Page 92
a.　**1.** $48.50 **2.** $57.50 **3.** $30.00
b.　I
c.　Answers will vary.
d.　120 feet
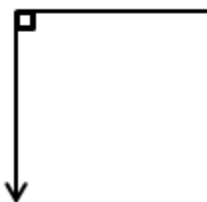e.　**24:** 1, 2, 3, 4, 6, 8, 12, 24
　　18: 1, 2, 3, 6, 9, 18
　　36: 1, 2, 3, 4, 6, 9, 12, 18, 36
f.　**1.**　　　　　　　**2.**

Page 93
a.　<
b.　fought
c.　useless, spotless, victimless, endless, restless, senseless
d.　**1.** 1　**2.** $\frac{7}{8}$　**3.** 1
e.　Answers will vary.
f.　1,512 in.^{2}
g.　South America

Page 94
a.　**1.**

x	8	9	10	11
5	40	45	50	55

　　2.

x	5	6	7	8
9	45	54	63	72

b.　Circle: shure, councel, voise, sprinkel, recource

c.　Answers will vary.
d.　$16 \div 2 = 8$

Page 95
　　See page 209 for answer key.

Page 96
a.　balloons'
b.　stomack
c.　**1.** C **2.** C
d.　**1.** 6　**2.** 9　**3.** 0
e.　YES
f.　**1.** 598　　**2.** 3,191

Page 97
a.　hundreds
b.　**1.** 1,488 **2.** 504　**3.** 2,736
c.　Answers will vary.
d.　**1.** are not　**2.** could not　**3.** did not **4.** do not **5.** had not **6.** has not
e.　$\frac{5}{10} = \frac{1}{2}$
f.　**1.** brakefast; breakfast **2.** hole; whole **3.** canape; canopy **4.** poisun; poison **5.** herd; heard **6.** compas; compass **7.** libray; library **8.** firewould; firewood

Page 98
a.　**1.** $\frac{6}{7}$　**2.** $\frac{7}{7}$　**3.** 1　**4.** $\frac{9}{10}$
b.　Answers will vary.
c.　$\frac{5}{6}$
d.　**1.** geese **2.** moose **3.** elves **4.** daisies **5.** loaves

Page 99
a. **1.** 7   **2.** 7   **3.** 8   **4.** 7   **5.** 3   **6.** 8
b. D
c. **1.** 16,193   **2.** 2,810   **3.** 755
d. Answers will vary.
e. forest, forests, forest's forests'
strawberry, strawberries, strawberry's
strawberries'
bicycle, bicycles, bicycle's, bicycles'
daisy, daisies, daisy's, daisies'
dog, dogs, dog's, dogs'
f. The Franklin High School Warriors
defeated the Jefferson Jaguars on
Tuesday, October 3rd.

Page 100
a. Underline "gray" and circle "sky"
b.

c. 7 peaches
d. however
e. 2 feet 2 inches
f. **+**   88 cookies
g. **1.** $\dfrac{28}{5}$ **2.** $\dfrac{11}{3}$

Page 101
a. **1.** case   **2.** rats, tars, star
b. $1\frac{2}{8} = 1\frac{1}{4}$
c. guyde
d. **1.** Amelia rode her horse at the farm.

2. Patrick asked his brother to
play a board game. **3.** Whales
live in the world's oceans.
e.

Page 102
a. D
b. 4
c. 0.3 L
d. **1.** 45%   **2.** 25%   **3.** 100%
e. **1.** The helicopter **2.** The dog
3. We **4.** The police officer
f. The fire alarm sounded, so we
went outside.

Page 103
a. D
b. having; running; knowing;
receiving
c. **1.** arrived at the burning
building **2.** was upset because
he forgot his homework **3.** writes
for the media **4.** won first place
in the marathon

Page 104
a. having
b. 33 cents
c. 3:30 P.M.
d. women
e. **1.** 25,218 **2.** 11,080 **3.** 8,904
4. 12,580
f. **1.** helped the boy find his
mother **2.** carefully landed the
airplane **3.** examined the dog
4. loaded the patient into the
ambulance

Page 105

a. **1.** 4 R6 **2.** 5 R4 **3.** 113 R2 **4.** 120 R4

b. **1.** er **2.** er, ness, ly **3.** less **4.** less **5.** ful, less, **6.** ful, less **7.** ful, er **8.** less **9.** er, ly **10.** less

c. **1.** .6 or $\frac{6}{10}$ **2.** .2 or $\frac{2}{10}$ **3.** .9 or $\frac{9}{10}$

Page 106

a. tomato

b. 96, 92, 88, 84, 80, 76, 72, 68, 64, 60, 56, 52, 48, 44, 40, 36, 32, 28, 24, 20, 16, 12, 8

c. **10:** 1, 2, 5, 10
14: 1, 2, 7, 14
18: 1, 2, 3, 6, 9, 18
24: 1, 2, 3, 4, 6, 8, 12, 24

d. **1.** 3 **2.** 2 **3.** 3 **4.** 3 **5.** 2

e. 128 blocks

f. **Possible answers:** tablespoon

g. h
he
hea
hear
heard

Page 107

a. cabbage, cannot, carriage, check, clear, coastal, college, common, compose, compromise

b. Answers will vary.

c. **1.** <   **2.** =

d. Answers will vary.

e. 72° F

f. confuse

g. Not a sentence

Page 108

a. **1.** ledgend **2.** certin

b. **1.** February **2.** September

c. Minnesota

d. scalene

e. **1.** 33,218 **2.** 31,688 **3.** 1,370,701 **4.** 51,311

f. North America

g. sprinkle

h.

Page 109

a. **1.** candlestick **2.** teaspoon **3.** spacewalk **4.** newscaster **5.** tableware **6.** fishbowl

b. **1.** 80 **2.** 100

c. **1.** antonyms **2.** antonyms

d. 24 in.^{2}

e. 8:25 a.m.

f. $90

Page 110

a. **1.** acktor **2.** subgect

b. **1.** $\frac{35}{8}$ **2.** $\frac{14}{5}$ **3.** $\frac{16}{3}$

c. **1.** work, worked, will work
2. wash, washed, will wash
3. play, played, will play **4.** try, tried, will try **5.** watch, watched, will watch **6.** fly, flew/flown, will fly

d. **1.**   **2.**

Page 111

a. bold

b. $11,630

c. 7

d. .5 L

e. **1.** Pete went to the park and played soccer all day. **2.** Teri went to college and studied engineering.

f. Blue whale

g. Answers will vary.

Page 112

a. C

b. 400

c. 13

d. **1.** provides milk to the farm. **2.** laid eggs this morning. **3.** helped herd sheep today. **4.** was concerned about the weather.

Page 113

a. **1.** 56, 58　　**2.** 44, 54　**3.** 216, 261　　**4.** 1,149, 1,224

b. **1.** 1/6　　**2.** 1/2　**3.** 1/2　**4.** 2, 3　　**5.** False

c. **Earned the most:** Nathan
Earned the least: Jeremy

d. **1.** 1 pound　**2.** 10 ounces　**3.** 1 cup　**4.** 32 fl. oz

Page 114

a. **Top row from left to right:**
8,978; 1; 4,725; 1,747; 6,190
Bottom row from left to right:
150; 178; 36,008; 888; 11,000

b. **1.** $35.96　　**2.** $58.94

c. **1.** Sarah **2.** aunt, Idaho **3.** grape, juice, bed **4.** school, assembly **5.** lunch, cafeteria **6.** Cinnamon, rolls **7.** Blake Shelton **8.** shoes

d. D

e. **1.** hot dog **2.** corn dog **3.** hot dog **4.** 15 votes

Page 115

a. **1.** they've **2.** won't **3.** you're **4.** isn't **5.** he's **6.** shouldn't **7.** she's **8.** doesn't

b. **1.** $\frac{1}{5}$　**2.** $\frac{1}{3}$

c. **1.** .73　**2.** .47　**3.** .08

d. **1.** escape **2.** volume

e. .20

f. **1.** receive receive receive
2. surprise surprise surprise
3. subject subject subject
4. quick quick quick

Page 116

a. **1.** $14.10 **2.** $13.75

b. **1.** 1.40 **2.** 5.21 **3.** 0.98 **4.** 8.45 **5.** 3.10 **6.** 1.62

c. Answers will vary.

d. **1.** 548 **2.** 227 **3.** 741 **4.** 779

e. **1.** enough **2.** especially **3.** weather **4.** beautiful
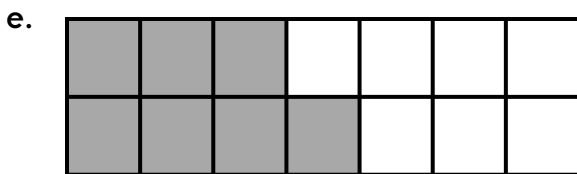
Page 117

a. opinion

b.

d.

c	g	c	a	g	a	s	c	j	l
t	r	c	x	b	s	p	o	e	i
l	a	i	i	a	o	l	n	n	q
e	v	r	s	t	l	a	d	e	u
f	i	c	n	t	i	n	u	r	i
o	t	u	w	e	d	e	c	g	d
r	y	i	J	r	k	t	t	y	u
c	i	t	z	y	u	f	o	n	e
e	u	u	o	b	s	e	r	v	e
g	m	a	t	t	e	r	t	u	n

Page 118

a. mm

b. North America

c. 1.02, 1, 0.98, 0.87, 0.82, .098

d. anthology

e.

f. cinema, cider, citizen, clamp, clap

g. 60 minutes. 1/3 = 20 min., 2/3 = 40 min.   20 + 40 = 60

Page 119

a. Answers will vary.

b. 27, 22, 17, 12, 7, 2, -3, -8, -13, -18, -23, -28, -33, -38, -43

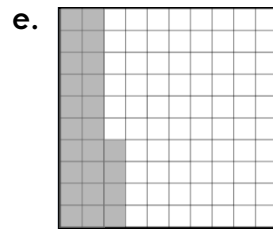**c.** D

d. A

Page 120

a. **1.** 10:10   **2.** 4:05

b. **1.** It's **2.** know **3.** you're **4.** too **5.** sail

c. .009, .99, 1, 3.99, 4.78, 5.24

d. **1.** 11,000 **2.** 18,000

e. 7

Page 121

a. **1.** ponytail **2.** mothball **3.** starfish **4.** horsefly **5.** sheepskin **6.** duckbill

b. Sept.

c. **1.** 160 **2.** 140

d. cupcake

e.

f. l i s t e n i n g

Page 122

a. 8

b. **1.** 42 **2.** 168   **3.** 196

c. Answers will vary.

d. **1.** have not **2.** has not **3.** he would **4.** he will **5.** he is **6.** I would

e.

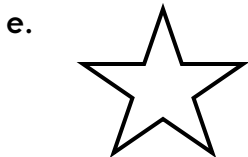|	A	B	C	D	E	F
6				P		
5	O	B			B	
4						R
3			G	O		
2						
1	Y					

Page 123

a. **1.** 7 **2.** 9 **3.** 9 **4.** 5 **5.** 9

b. C

c. 1. $\frac{1}{4}$ 2. $\frac{2}{3}$
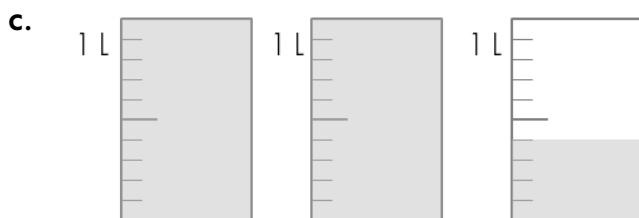
d. Answers will vary.

e.

f. cat, cats, cat's, cats'
daughter, daughters, daughter's, daughters'
Mrs. Jay, (leave blank), Mrs. Jay's, Mrs. Jays'
girl, girls, girl's, girls'
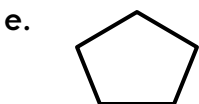rabbit, rabbits, rabbit's, rabbits'

Page 124

a. durable

b. 4 in.^{2}

c.

d. 1. would not 2. it will 3. that is 4. they're 5. did not

e.

f. 1. Hawaii **Extra:** Honolulu

Page 125

a. 63 cents

b. 1. 4 2. 3

c. correct

d. 1. works 2. is 3. are 4. playing

e. $12.53

f. 1. February 2. July 3. November 4. December 5. August

g. 1. = 2. <

Page 126

a. 1. Monday 2. March 3. Wednesday 4. Friday 5. October 6. Sunday

b. 1. 3 2. 2 3. 2 4. 2 5. 3 6. 2

c. 1. 10 x 2 = 20 2. 6 x 3 =18

d. 1. a 2. e 3. b 4. c 5. d

Page 127

a. 1. Lydia is going to do her homework after she eats a snack. 2. Our friend Mike is a really good student.

b. 11:20 a.m.

c. 8,162; 7,710; 7,550

d. 1. (A, 1) 2. (C, 1) 3. (A, 2) 4. (B,2) 5. (D, 2) 6. (C, 3) 7. (A, 4) 8. (C,4) 9. (D,4)

Page 128

a. **Proper fractions:** 6/7; 8/11; 12/17; 19/24; 55
Improper fractions: 26/22
Mixed numbers: 2 1/3; 4 16/18; 5 12/13

b. horse; deer; plane; tail

c. Cathy wrote a poem for tonight's open house at Meadowview Elementary School. Cathy's poem is about her cat, Whiskers, and how much she loves her. She is very nervous about presenting in front of her parents.

d. **Color:** test, train

Page 129
a. Answers will vary. Possible answers: an, to, can't, tint, won't, now, can, on, fun, crow, noun, won, row, ant, tin
b. **1.** opinion **2.** fact
c. .24
d. 793
   641
e. fisherman/fisherwoman
f. **1.** There's 16 ounces in 1 pound.
   2. Twelve items equals 1 dozen.
   3. 1 mile is equivalent to 5,280 feet.

Page 130
a. **1.** is; linking **2.** climbed; action **3.** ate; action **4.** ran; action **5.** are; linking
b. 4.2 miles left
c. **1.** 1.00 **2.** 6.00 **3.** 3.00 **4.** 3.00 **5.** 1.00
d. .36
e. **1.** piece piece piece **2.** although although although **3.** dough dough dough **4.** kingdom kingdom kingdom

Page 131
a. **1.** taillight **2.** bookseller **3.** takeout **4.** cheesecake **5.** playhouse **6.** butterscotch
b. $12
c. $3.01
d. England
e. Nebraska

Page 132
a. families'
b. is'nt
c. **1.** B **2.** A
d. **1.** 5 **2.** 3 **3.** 7

e. No
f. **1.** 53,598 **2.** 28,191

Page 133
a. cannot, carbon, cause, cells, charcoal, charge, circle, climate, compass, coordinates
b. Answers will vary.
   Possible answers: nest, best, test, vest, crest, jest, pest, quest, zest
c. remarks
d. **1.** = **2.** =
e. not a sentence
f. input
g. $5.69

Page 134
a. strengthen
b. $3\frac{1}{3}$
c. $48\frac{1}{4}$ cups
d.

e. **1.** Dave went to the pet store, but they did not have birds.
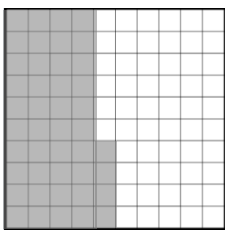   **2.** Amy likes volleyball, but she does not like badminton.
f. baseball
g. .50

Page 135
a. There would be 6 students in each group.
b. **1.** see **2.** hide **3.** travels **4.** makes **5.** looks **6.** has

c. 9:30

d.

Page 136

a. Improper

b. Kentucky

c. C

d. **1.** .10 **2.** 1.00 **3.** 1.9 **4.** 1.09

e. 61

f. nine hundred sixty-one thousand, six hundred seventy

g. 5

Page 137

a. **1.** longest **2.** tallest **3.** warmer **4.** sooner

b. $\dfrac{5}{3}$

c. kangaroo

d. **1.** 30 **2.** 23 **3.** 45

e. **1.** Wednesday, August 21, 2013
2. Monday, June 11, 2012
3. October 16, 2011

Page 138

a. Answers will vary.

b. 185

c.

d.

e. 7:00 P.M. – 7:00 A.M.

f. **1.** noisily **2.** quietly **3.** happily

Page 139

a. **1.** PIN **2.** HTML **3.** POTUS **4.** FAQ

b. 1 foot 7 inches

c. **1.** past **2.** present

d. sunshine

e.

f. u n | i | f o r m

Page 140

a. 9 students in each group

b. C

c. **1.** $\dfrac{11}{2}$ **2.** $8\dfrac{2}{2}$ **3.** $5\dfrac{2}{5}$ **4.** $\dfrac{10}{3}$

d. .94

Page 141

a. Answers will vary.

b. until

c. 1.5 lb.

d. **1.** 60,858 **2.** 182,828
3. 2,370,701

e. Texas

f. soap

g. mold

h.

Page 142
a. Florida
b. **1.** 1 **2.** 5
c. Answers will vary.
d. **1.** is not **2.** it is **3.** let us
4. she would **5.** she will **6.** she is
e.

Page 143
a. **1.** Friday **2.** 10 **3.** Thursday **4.** Friday
b. 4"
c. unlikely
d. **1.** Austin **2.** Columbia

Page 144
a. Answers will vary.
b. 20/28 = 10/14 = 5/7
c. tonight
d. 15 minutes
e. cave
f. shouldn't

Page 145
a. **1.** 400 **2.** 1,800 **3.** 2,100 **4.** 2,160
5. 1,800
b. **1.** hyphen (twenty-one) **2.** comma
(Phoenix, Arizona) **3.** colon (following:
chips)

c. 60, 50, 40
d. 72; 9; 72
e. 60
f. **1.** broke **2.** drank **3.** ate **4.** drove
5. saw
g. C

Page 146
a. 12; 36
b. 192
c. **1.** They're **2.** there **3.** Their
d. before
e. **1.** 9 **2.** 3
f. 6 cookies each with 2 left over
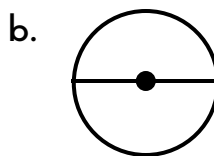g. $32.95

Page 147
a. 1. $\frac{1}{3}$ 2. $\frac{1}{3}$ 3. $\frac{1}{3}$
b.

c. **1.** cereal **2.** serial
d. B
e. suppose
f. We went to New York City on
July 10, 2014.

Page 148
a. 1. $\frac{1}{2}$ 2. $\frac{1}{2}$ 3. $\frac{1}{2}$
b.

c. $3\frac{3}{4}$ miles

d. **1.** dew **2.** Do

e. D

f. $\dfrac{4}{5}$

g. We will go to the pool if it is hot out today.

Page 149

a. **1.** familiar **2.** fast

b. $24

c. Maine; Augusta

d. **1.** melon **2.** mouth

e. **1.** homophones **2.** homophones **3.** synonyms

f. Rudy is pitching tonight, but the game may get cancelled because of rain.

Page 150

a. **1.** 150 **2.** 400 **3.** 2,400 **4.** 3,400 **5.** 850

b. Answers will vary.

c. 4 x 6 = 24

d. **1.** don't **2.** we've **3.** can't **4.** weren't **5.** they'd

e. 42; 6; 6; 42; 7

Page 151

a. 72 min. (1 hour, 12 min.)

b. bright

c. Answers will vary.

d.

e. 150; 225

f. Answers will vary.

g. **1.** 52 **2.** 10 **3.** 100

Page 152

a. $20.00

b. cylinder

c. exact amount

d. C

e.

f. $37.00

Page 153

a. Answers will vary in the third column.

b. **1.** Her **2.** she

c. evening, events, eventually, every

d.

Page 154

a. **1.** $\dfrac{1}{6}$ **2.** $\dfrac{3}{8}$

b. VA

c.

d. **1.** 5 R1 **2.** 18 **3.** 17

e. Answers will vary.

f. 1 ounce

Page 155

a. 8 x 9 = 72

b. **1.** The man picked up the newspaper and carried it inside. **2.** When the girl saw the scary mask, she cried.

c. **1.** 153 **2.** 1,357 **3.** 1,794 **4.** 4,128 **5.** 6,248

d. **1.** 84 **2.** 84 **3.** 12 **4.** 7

e. 8 m^2

Page 156

a. illegal, immobile, impede, impolite, inactive, incapable, inexact, inhuman, insane, invalid

b. Answers will vary.
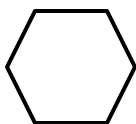
c. Answers will vary.

d. **1.** 423 **2.** 138 **3.** 248

e. 8

f. not a sentence

g. incline

Page 157

a. See page 209 for answers.
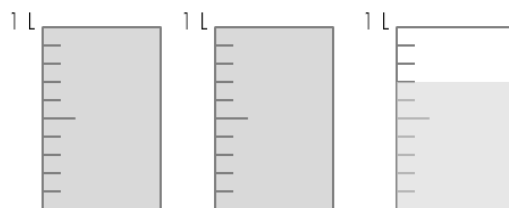
b.

c. bark

d. D

e. Steven moved to Las Vegas, but he doesn't like the hot weather.

Page 158

a. prejudiced

b. **1.** 6/10, 9/15, 12/20
2. 2/3, 6/9, 8/12, 10/15
3. 1/3, 2/6, 4/12, 5/15

c.

d. **1.** we have **2.** were not **3.** what will **4.** what's **5.** what is

e. 36 in.^{2}

f. 6.6 inches

Page 159

a. **Proper fractions:** 7/7; 4/12; 21/22; 16/28; 16/17
Improper fractions: 9/8
Mixed numbers: 6 1/3; 7 15/16; 9 1/3

b. **1.** cent **2.** pear **3.** ball **4.** ring

c. Tim is excited! He is going to the carnival tonight. His family, including his mom, dad, and two sisters, are going as well. Tim wants to ride the Ferris wheel.

d. race, try, pair

Page 160

a. **1.** 2.30 **2.** 13.60 **3.** 50.00 **4.** 9.20 **5.** 42.40 **6.** 79.0

b. **1.** them **2.** They **3.** It **4.** He **5.** them

c. **1.** $1,471.68 **2.** $431.60
3. $4,243.60 **4.** $40,690

d. **1.** $5\frac{1}{5}$ **2.** $2\frac{1}{11}$ **3.** $8\frac{2}{7}$

Page 161

a. A – (4,4) **B** – (5,1) **C** – (1,2) **D** – (2,5)

b.
although	although	although
early	early	early
friend	friend	friend
our	our	our
probably	probably	probably

c. 5 cups

Page 162

a. Minnesota

b. **1.** 3 **2.** 6 **3.** 16 **4.** 52

c. 1,609

d. B

e. **1.** $\frac{11}{2}$ **2.** $\frac{11}{4}$ **3.** $\frac{37}{6}$

f. 8 inches

g. $2.97

h. Mr. Roberts wants us to read three books during holiday break.

Page 163

a. Circle 3, 6, 8, 9, 11

b. **1.** $\frac{2}{3}$, $\frac{1}{3}$ **2.** $\frac{1}{4}$, $\frac{3}{4}$

c. 12; 6

Page 164

a. **1.** ?; question **2.** ?; question
3. . (period); statement **4.** ?; question
5. ?; question **6.** .(period); statement

b. 140 miles away

c. 1,000 + 400 + 20 + 5

d. Martine: mother; Matt: cousin; Martha: aunt; Maddie: cousin; Mort: uncle; Mildred: grandmother

Page 165

a. 18 x 4 = 72

b. 9 cm^3

c. Answers will vary.

d. 700,000 + 4,000 + 500 + 60 +8

e. **1.** $2,632.50 **2.** $3,098.45
3. $15,037.50 **4.** $17,245.15

Page 166

a. **26:** 1, 2, 13, 26
30: 1, 2, 3, 5, 6, 10, 15, 30
24: 1, 2, 3, 4, 6, 8, 12, 24

b. **1.** Bald Eagle and Golden Eagle
2. yes **3.** hooked beaks
4. female **5.** other birds, fish, snakes, and small mammals

Page 167

a. Answers will vary.

b. 27, 24, 21, 18, 15, 12, 9, 6, 3, 0, -3, -6, -9, -12, -15

c. A

d. B

e. 513 miles left
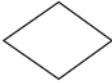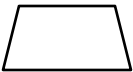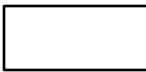
Page 168

a. A

b. D

c. D; 50 feet

d. 16

e. Answers will vary.

Page 169

a. $54\frac{1}{4}$ inches

b. conjunction

c. 41 years old

d. 1. New Mexico 2. Nevada 3. Utah
4. Arizona 5. Colorado 6. California

Page 170

a. 1. 2 2. 13 3. 49
4. 10 5. 43 6. 78

b. 1. ◇ 2. ▱ 3. ▭

c. 1. Circle: Chet, dog; He washed it.
2. Circle: Sam, Mia; Did he say hi to her?
3. Circle: Mrs. Gonzales, lesson; She taught it.
4. Circle: girl, ice cream; She ate it.
5. She called them.

d. 1. hexagon; 12 cm 2. triangle; 12 ft.
3. rhombus; 32 ft.

Page 171

a. D

b. 120 plants

c. San Francisco: PST; Dallas: CST; Newark: EST
Time that it would be if he was still in San Francisco: 5:05 A.M.

Page 172

a. 3 days; Thursday

b. 125 miles

c. 12,000

d. Answers will vary.

Page 173

a. pleasant

b. underline 8

c. Circle "recieve"; write "receive"

d. 1. parks 2. one 3. there 4. dens

e. finally

f. 1. 8 2. 9 3. 2 4. 6 5. 9

Page 174

a. "Today we are going to learn about Rosa Parks," Mrs. Green said. "Raise your hand if you know anything about Rosa Parks."

b. 6,555,603

c. Circle "pretier"; write "prettier"

d. 1. imperative 2. declarative
3. exclamatory 4. exclamatory

e. 183

Page 175

a. $6\frac{7}{8}$

b. $6.00

c. 1. "Tim, which fruit is your favorite?" asked Mary.
2. He replied, "Well, I like bananas, but I also like oranges."
3. "It's okay, I have more than one favorite fruit, too!" said Mary.

d. line segment

e. 1. colder 2. youngest 3. funniest
4. hottest 5. tallest

f. 1. present 2. past 3. past
4. past 5. present 6. present

Page 176

a. weak

b. B

c. B

d. C

e. **1.** 70 **2.** 7,000 **3.** 800 **4.** 7,000

f. Arizona

Page 177

a. B

b. 3

c. hate

d. $12.44

e. I'm happy that Sarah will be in our group.

Page 178

1. 7 **2.** Ranch Road

3. 5 more **4.** 33 customers

Page 179

a. verbs

b.

3 cm (top)
3 cm (left) 3 cm (right)
3 cm (bottom)

c. actor

d. Luke was born in the USA
Ellen was born in England
Ben was born in Chile
Erin was born in Norway

Page 180

Answers will vary.

Page 45 Sudoku Puzzle

2	7	6	8	4	1	3	9	5
5	3	9	6	2	7	8	4	1
8	4	1	3	9	5	6	2	7
3	5	8	4	7	2	9	1	6
7	1	4	9	6	3	2	5	8
6	9	2	5	1	8	4	7	3
1	6	7	2	8	4	5	3	9
9	2	5	7	3	6	1	8	4
4	8	3	1	5	9	7	6	2

Page 95 Sudoku Puzzle

2	9	5	3	8	1	4	6	7
8	3	6	4	7	2	5	1	9
1	7	4	5	6	9	8	3	2
4	6	2	1	5	7	3	9	8
3	5	1	9	4	8	2	7	6
7	8	9	6	2	3	1	4	5
6	2	8	7	1	4	9	5	3
9	4	7	2	3	5	6	8	1
5	1	3	8	9	6	7	2	4

Page 157-a

$$10 \times 7 = 70$$

$$113 + 202 = 315$$

$$56 - 21 = 35$$

$$11 \times 9 = 99$$

$$9 \times 2 = 18$$

$$7 \times 7 = 49$$

$$11 \times 12 = 132$$

$$9 \times 8 = 72$$

$$9 \times 9 = 81$$

$$12 \times 7 = 84$$

$$5 \times 3 = 15$$

$$9 \times 7 = 63$$

$$7 \times 3 = 21$$