

always elude subtraction
 opened unlocked word root tri means three
 gnat trimester thawing
 crawfish word root tempor means time nation
 unfastened word root bi means two knee
 lawn dividend
 knockout vented
 demography
 triangle
 partially profit
 extemporaneous
 coleslaw draws saw gnaw
 pawns mustered outlaw
 nutritious democracy
 bifocals pertinent mustard
 word root demo means people puzzle

Word Study

Week of _____

My Name: _____

Your Words

Pick 3 to do:

- ☐ page 1
- ☐ page 2
- ☐ pages 3-4
- ☐ page 5

Math Break

Pick 1 to do:

- ☐ page 8
- ☐ page 9
- ☐ page 10
- ☐ page 11
- ☐ page 12
- ☐ page 13

Spelling Workout

Pick 5 to do:

- ☐ page 14
- ☐ page 15
- ☐ page 16
- ☐ page 17
- ☐ page 18
- ☐ page 19
- ☐ page 20

Challenge Words

Pick 2 to do:

- ☐ page 24
- ☐ page 25
- ☐ page 26

Vocabulary

Do all of these:

- ☐ page 6
- ☐ page 7

AW Words

Pick 2 to do:

- ☐ page 27
- ☐ page 28
- ☐ page 29

Spelling Break

Pick 1 to do:

- ☐ page 21
- ☐ page 22
- ☐ page 23

Name: _____



knockout • always • subtraction • draws • bifocals • vented • trimester
thawing • impolite • elude • nation • bicycle • crawfish • opened
demography • dividend • mustard • gnat • profit • pertinent
extemporaneous • knee • pawns • nutritious • puzzle • unfastened
purpose • coleslaw • triangle • unlocked • partially • temporary • gnaw
democracy • outlaw • saw • lawn • mustered

Write four words that you are unable to define.

Write ten of the most difficult words to spell.

Write eight words that you have not yet written.

Name: _____

Finding Words Multiple Times

Look for words to the RIGHT, to the LEFT, UP, or DOWN.

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

 Answers for blanks: 2 2 3 4 2 5 1 2 2 5

 I found PARTIALLY ____ time(s). ☐ ☐ ☐ ☐ ☐

 I found PROFIT ____ time(s). ☐ ☐ ☐ ☐ ☐

 I found SAW ____ time(s). ☐ ☐ ☐ ☐ ☐

 I found PUZZLE ____ time(s). ☐ ☐ ☐ ☐ ☐

 I found KNOCKOUT ____ time(s). ☐ ☐ ☐ ☐ ☐

 I found VENTED ____ time(s). ☐ ☐ ☐ ☐ ☐

 I found NATION ____ time(s). ☐ ☐ ☐ ☐ ☐

 I found DIVIDEND ____ time(s). ☐ ☐ ☐ ☐ ☐

 I found DEMOCRACY ____ time(s). ☐ ☐ ☐ ☐ ☐

 I found NUTRITIOUS ____ time(s). ☐ ☐ ☐ ☐ ☐

Name: _____

Picture Dictionary

Draw a picture of 11 of your words. Write the word in cursive.



EXAMPLE.

laughed

1.

2.

3.

4.

5.

Name: _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

Name: _____

N D S R D R A M A T I Z E D R U M
 P R E G S D A E R D S D R O W N S
 S O N T U D M D R I B B L I N G S
 T U O I D R E S S E R R D R O P G
 F G R R A R D O O W T F I R D N A
 A H D I D R O P D R I V E S A Z R
 R T T R D R D O A G N I Y R D N D
 D R I V E R I E L Z Z I R D R D K
 R K N I R D E V D I A I E S O R D
 R D R A W N G S I R N D Y S O I R
 D R I L L D N E S N A G R E P N O
 D A D R A W I N G E G W D R G K V
 L G D R A K E S L R D G L D K S E

"DR" Words

DR _____	DR _____
DR _____	DR _____
DR _____	DR _____
DR _____	DR _____
DR _____	DR _____
DR _____	DR _____

I found _____ "DR" words.

$$2,299 + 9,797 = \underline{\hspace{2cm}}$$

$$3 \times 8 = \underline{\hspace{2cm}}$$

$$110 \div 11 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 340 \\ + 248 \\ \hline \end{array}$$

$$9 \times 3 = \underline{\hspace{2cm}}$$

The number 4774 is a palindrome. Any number which reads the same in both directions is a palindrome number.

Jessica is thinking of a palindrome number.
 The number is less than 40,000.
 The number is greater than 30,000.
 The sum of the first three digits in the number is 12.
 The number has 5 digits.
 The digits, 138, are a part of the number in this exact order.
 What is her number?

$$8 \times 10 = \underline{\hspace{2cm}}$$

$$84 \div 7 = \underline{\hspace{2cm}}$$

How many centimeters are in 80 millimeters?

_____ centimeters

Name: _____

Word Roots to Know:

bi

means two

bicycle

bifocals

demo

means people

democracy

demography

tempor

means time

extemporaneous

temporary

tri

means three

triangle

trimester

Vocabulary is confusing. Get to the root of the problem with word roots! Here are the answers:

bicycle • trimester • bi • tempor • demography • two • triangle

Word with	b	i	c	y	l	e	l	g	c	b	i	c	y	c	l	e	q
the root: bi	c	c	c	b	i	c	y	c	l	e	b	y	c	i	c	l	e

This root	d	i	i	a	p	z	o	g	i	i	b	b	m	s	b	i	i
means two	i	i	b	v	x	a	b	b	j	s	p	b	f	b	i	r	i

The root: bi	w	t	b	m	t	w	w	w	t	w	o	p	t	w	o	o	t
means	l	t	e	o	v	t	w	o	t	t	t	r	o	t	x	o	m

Word with	r	e	m	i	t	r	i	m	e	s	t	e	r	v	t	t	k
the root: tri	m	t	t	r	i	m	e	s	t	e	r	c	t	h	r	r	t

Word with	e	t	r	i	a	n	g	l	e	t	r	i	a	n	g	e	l
the root: tri	t	r	i	a	n	g	l	e	w	a	t	r	i	a	n	l	e

Word with	n	h	d	d	e	m	o	g	r	a	p	h	y	y	e	h	h
the root: demo	d	e	m	o	g	r	a	p	h	y	f	o	y	h	e	p	m

This root	e	p	m	t	r	t	e	m	p	o	r	p	t	r	q	t	e
means time	m	t	e	m	p	o	r	t	h	e	p	m	r	o	l	c	t

Name: _____

IMPRISON

REQUIRE

CEMETERY

JANITOR

VOCIFEROUS

TECHNOLOGY

ELAPSE

PIETY

DESPERATE

OPPOSITION

RAPPORT

MECHANICAL

HUMANISM

SLY

ILLUSION

HOT

OMNISCIENT

MIGHT

CHERISH

ACCOMMODATE

PREFERRED

POMPOUS

Circle the words that you know. I circled _____ words.

Use two of the words you know in a sentence.

Write five words that you don't know or want to know better.

Write three words that are probably overused by writers.

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

P R E F E R R E D R R R H U M A N I S M
P O M P O U S E E U I P I E T Y H O T
F A R S O M E M L Q N P C A L C U L U S
O U T R A G E I A U M E C H A N I C A L
W R A I S I N G P I G E M R A P P O R T
E S O U N D H S T J A N I T O R S L Y
C H E R I S H T E E T E C H N O L O G Y

Name: _____

X				9		6
	4		4			
	___x___	___x___	___x___	___x 9	___x___	___x 6
7				63		
	7 x ___	7 x ___	7 x ___	7 x 9	7 x ___	7 x 6
2					4	
	2 x ___	2 x ___	2 x ___	2 x 9	2 x ___	2 x 6
						36
	___x___	___x___	___x___	___x 9	___x___	___x 6
		72	24	108		
	___x___	___x___	___x___	___x 9	___x___	___x 6
4				36		
	4 x ___	4 x ___	4 x ___	4 x 9	4 x ___	4 x 6
		54		81		
	___x___	___x___	___x___	___x 9	___x___	___x 6
					16	
	___x___	___x___	___x___	___x 9	___x___	___x 6

Fill in the missing letters. Write ia or ua.

tr _____ thlon

punct _____ l

q _____ ntity

abbrev _____ te

bur _____ l

sq _____ re

unus _____ l

semiann _____ l

 word root **pre** can mean **before** **predict, prelude**

Name: _____

X		10		10		
5	<u>5</u> x <u> </u>	50 <u>5</u> x <u>10</u>	55 <u>5</u> x <u> </u>	<u>5</u> x <u>10</u>	<u>5</u> x <u> </u>	<u>5</u> x <u> </u>
	<u> </u> x <u> </u>	<u> </u> x <u>10</u>	77 <u> </u> x <u> </u>	<u> </u> x <u>10</u>	<u> </u> x <u> </u>	<u> </u> x <u> </u>
	<u> </u> x <u> </u>	<u> </u> x <u>10</u>		20 <u> </u> x <u>10</u>	<u> </u> x <u> </u>	<u> </u> x <u> </u>
	<u> </u> x <u> </u>	80 <u> </u> x <u>10</u>	<u> </u> x <u> </u>	<u> </u> x <u>10</u>	<u> </u> x <u> </u>	<u> </u> x <u> </u>
2	<u>2</u> x <u> </u>	20 <u>2</u> x <u>10</u>	22 <u>2</u> x <u> </u>	<u>2</u> x <u>10</u>	<u>2</u> x <u> </u>	<u>2</u> x <u> </u>
	77 <u> </u> x <u> </u>	<u> </u> x <u>10</u>	<u> </u> x <u> </u>	<u> </u> x <u>10</u>	<u> </u> x <u> </u>	<u> </u> x <u> </u>
8	88 <u>8</u> x <u> </u>	<u>8</u> x <u>10</u>	<u>8</u> x <u> </u>	<u>8</u> x <u>10</u>	40 <u>8</u> x <u> </u>	48 <u>8</u> x <u> </u>
	77 <u> </u> x <u> </u>	<u> </u> x <u>10</u>	<u> </u> x <u> </u>	<u> </u> x <u>10</u>	<u> </u> x <u> </u>	<u> </u> x <u> </u>

Hunter has three quarters and one penny. He also has one other coin that is different from the rest of his coins. How much could he have?

How many ounces are in 5 pounds?

_____ ounces

100 ÷ 10 = _____

Name: _____

Guess the number in your head. Keep guessing until your numbers are correct.
Then write the correct answer!

$$\text{😊} + \text{😊} + \text{😊} + \text{😊} = 80$$

$$\text{😊} - \text{😜} = 2$$

$$\text{😜} + \text{😊} = \underline{\hspace{2cm}}$$

$$\text{😊} = \underline{\hspace{2cm}} \quad \text{😜} = \underline{\hspace{2cm}}$$

6 before 11 _____

4 after 11 _____

8 after 16 _____

9 before 13 _____

3 after 19 _____

1 after 14 _____

4 before 16 _____

2 after 13 _____

9 after 17 _____

5 before 14 _____

6 after 12 _____

7 after 15 _____

3 before 18 _____

5 after 18 _____

8 after 11 _____

7 before 35 _____

9 after 81 _____

4 after 25 _____

2 before 32 _____

1 after 40 _____

6 after 72 _____

8 before 22 _____

2 after 22 _____

7 after 59 _____

1 before 60 _____

3 after 21 _____

5 after 61 _____

Name: _____

Cross off the number that does NOT belong.

6.92, 20.51, 7.48, 34.91, 62.9, 105.29, 203.1, 371.29,
507.29, 679.68, 1254.07, 2305.04, 4238.79, 7797.9, 14341.73

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

(474,351,505,988) , (27,903,029,764) , (8,359,047,577) ,
(1,641,354,692) , (96,550,276) , (5,679,428) , (334,084) ,
(19,652) , (1,156) , (68)

Why does _____ not belong in the pattern?

Name: _____

It was recently estimated by the Extraterrestrial Alien Monitoring Agency, that unregistered extraterrestrials outnumber registered ones by about six-to-four. If there are a total of 1,180 extraterrestrials, about how many of them are registered?

Coach Jones stresses the importance of free throws during basketball practice. The day before each game, everyone on the team shoots 20 free throws, and he charts their progress as the season goes by. If Eric made 7 out of 20 on the first day of practice, and most recently he made 13 out of 20, by what percent has his free throw completion rate changed? Round your answer to the nearest hundredth of a percent.

In Bigtown Creek, the flow of sediment is slowly decreasing as more and more of the drainage area around the creek is developed and covered by concrete. Ten years ago a measurement was made by the local university and an average mass of about 13 grams of sediment per hour was moving down the creek. Now the average sediment flow is only about 34% of that. What is the current mass sediment flow? Round your answer to the nearest tenth.








Farmer Bob got a new shipment of sunflower seeds from his supplier. The supplier recommends that they be planted one seed per square foot. If his field is one hundred three yards long and thirty-three yards wide, how many sunflower seeds should he plant in the field?

A scientist counted birds in a cornfield. He counted fifteen crows, eight jays, and nine hawks. What was the ratio of hawks to crows?

Which is bigger, a third of 45 or one-fifth of 95?

Name: _____

Puzzle:

			144
8			648
8			288
256	324	324	X

Work Area:

			144
8			648
8			288
256	324	324	X

The product for each column and row is given. Blanks use numbers 2 to 9 only.

 = _____
  = _____

It was 3 degrees below zero in the morning. By afternoon the temperature rose 22 degrees. How warm was it?

$34 + n = 49$

Write $\frac{8}{10}$ in lowest terms.

It's 7:00 a.m. and Jenna is getting ready for soccer practice. If practice starts at 2:35 p.m., then how much longer until soccer starts?

F, X, X, F, _____, X, F,
X, X, F, X, X, F

What is 50% of 1,202?

Name: _____

The vowels are missing in the word search.
Fill in the missing vowels and circle the words.

S	T	R			N	G	L		B
	B		F		C		L	S	
W	P	R		L	W		Y	S	C
T		M	P		R		R	Y	Y
W	P		Z	Z	L			F	C
			L		D				L
D		M		C	R		C	Y	
	M	P		L		T			
	C	T	P	U	R	P	O	S	E
P		R	T		N		N	T	X

TRIANGLE • BIFOCALS • PURPOSE
 PERTINENT • DEMOCRACY • ALWAYS
 IMPOLITE • SAW • ELUDE
 TEMPORARY • PUZZLE • BICYCLE

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

DEMOCRACY • KNEE • BICYCLE
 MUSTERED • ELUDE • BIFOCALS
 PAWNS • LAWN • VENTED
 UNLOCKED • SAW • IMPOLITE
 PROFIT • TEMPORARY • MUSTARD
 GNAW • PERTINENT
 EXTEMPORANEOUS • GNAT • NATION
 TRIANGLE • DRAWS • OPENED
 ALWAYS • PURPOSE • TRIMESTER
 PUZZLE • DEMOGRAPHY

Circle the greatest number:

3,812,097 37,085,461,925
 461,734,205,986 13,674

Erin rolls a die. What is the chance of her rolling a 3?

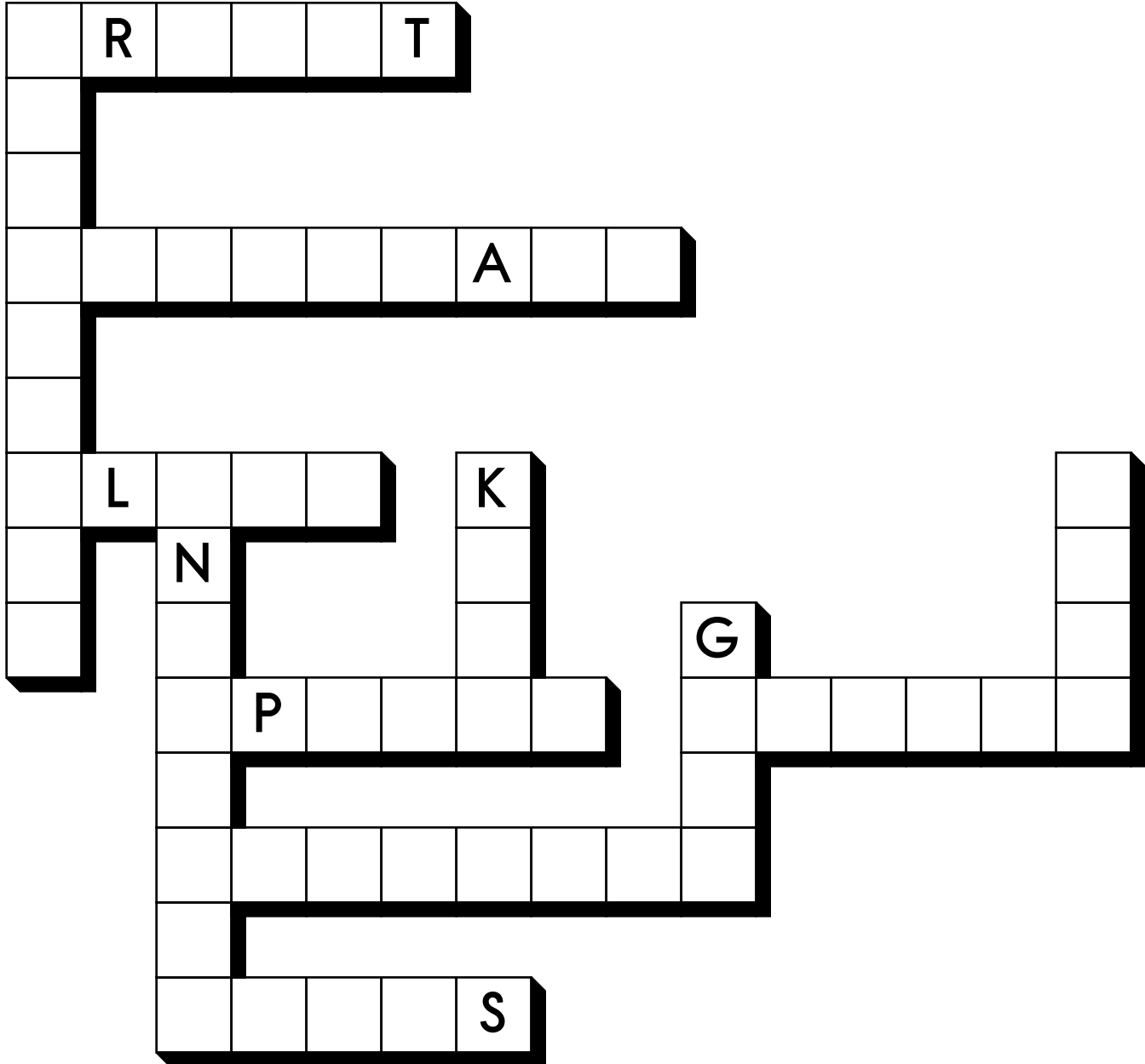
Rosa likes to change numbers into a secret letter form.

Rosa changed the number 857,883 to VVVVVV. Rosa changed the number 26 to VV. Rosa changed the number 46,446 to VVVVV. Rosa changed the number 9,598 to VVVV. How do you think she would change the number 879?

Name: _____

 GNAT • NATION • LAWN • OPENED • PERTINENT • DRAWS
PROFIT • UNLOCKED • KNEE • KNOCKOUT • TEMPORARY • ELUDE

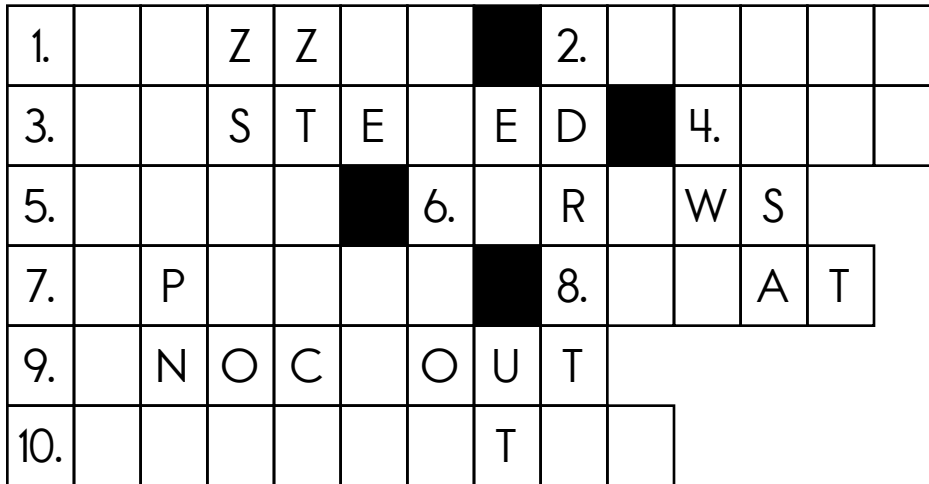
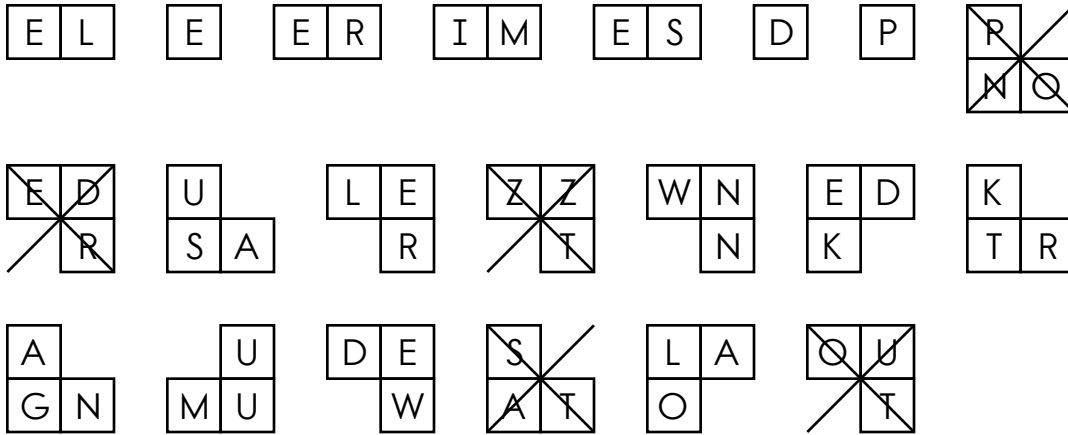
Write each word into the puzzle.



$63 \div 7 = \underline{\hspace{2cm}}$

$18 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$

Name: _____

 Use each of the blocks to spell ten words.
Hint: The word trimester is a word in the blocks.


Circle the words.

gnawmasteredprofitpurposegnatcrawfishpawnsaw
masteredtemporarycrawfishsawdemocracygnat
gnawprofitpawnscoleslawventedgnatthawinggnat

$$9,592 - 6,922 = \underline{\hspace{2cm}}$$

April is younger than Sara. Sara is younger than Ava. Who's the youngest?

Name: _____

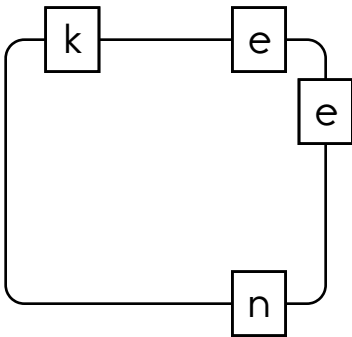
Draw one line to find two words in each puzzle. The bold letters start each word.
You can move in any direction, including diagonal. Write the two words that you find.

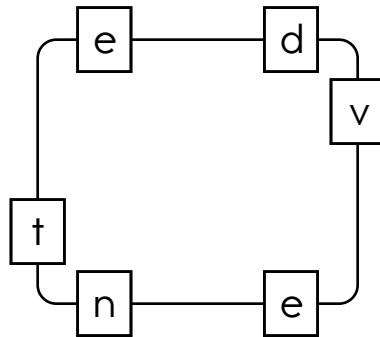
L U N U P P X O
E Q D G I T Z S
 T E O **P** O U E J
 R I F R T I L Q
 U V O K L S I O
 M F U Y I U U I
 U E X I K G V D
 U X I Q A C U U

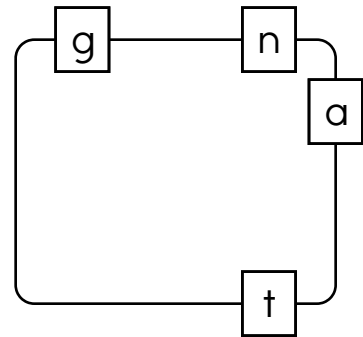
E X F Y I A R R
 R W S Y I V A K
 G R E O **V** T D I
 Q Y K E N A A A
 U V E **G** N T O G
 U O A E P X E C
 I L L P O O S D
 V F D C A D H E

U N P E E U U G
 C H I Q M N E Y
 X V R C D E **K** M
 H O W E B Z D E
 D A P S O N N B
 O N H E A I G E
 Q O U O E B O P
 X B U I T A **O** O

Write the hidden word. Start at one letter and then move either left or right. Continue in same direction.







Circle the words.

mustered nutritious national ways kneethawing gnat

saw gnaw thawing nation demographynutritiousgnat

temporary saw puzzle thawing gnatoopened alwaysgnat

Name: _____

Which way does each word go? Write the word.

1. ← CELL
-
- ↓ COLLEAGUES
-
- CHAIR
-
- ↙ COPY
-
- ↘ CREPT

L	L	E	¹ C				

1. ↗ GROUP
-
- ← GUILD
-
- GAIT
-
- ↓ GUARANTEE
-
- ↘ GAVE

2. PREY
-
- PAW
-
- PRINCE
-
- PUNY
-
- POEM

				¹ G			
				U			
			² P	A			
		U		R			
	N			A			
Y				N			
				T			
				E			
				E			

Emma took three numbers greater than 1 and multiplied them. One number was three and the other number was eighteen. Of course, she forgot the last number, but she remembered the product was 324. Is this possible?

17 km = _____ m

$$\begin{array}{r} 31 \\ + 33 \\ \hline \end{array}$$

55 ÷ 5 = _____

How many grams are in 8 kilograms?

_____ grams

Erin rolls a die. What is the chance of her rolling a 5?

1 lb = 16 oz

26 lb = _____ oz

70 ÷ 7 = _____

80 ÷ 8 = _____

Name: _____

 1. GALE
 ← GUILDS
 GAME
 GRUDGES
 GOVERNMENT

 3. USED
 ↓ USEFUL

5. ↓ TRIPLE

 7. STATELY
 SET
 ← SKEIN

 2. ROAR
 ← REMOTE
 REMOTES

 4. AS
 AT
 ADD
 AGGRESSIVE
 ← ARM

 6. EXERT
 ← EVE
 ERR
 END
 EFFECT

 8. SUM
 SEVER
 ← SO
 SHE

 9. ← TAKE
 TAX
 TEEM

10. ← TOTAL

						¹ G			
					² R	O	A	R	
				³				M	
M	R	⁴ A							E
			⁵ T						
			R						
			I				⁶		
			P		⁷				
		⁸	L						
			E			⁹			
					¹⁰ T				
				O					
			T						
		A							
	L								

 What number is halfway
between 3 and 9?

 Write this as a number in standard form.
Use a comma in your number.

 six hundred sixty-two thousand nine
hundred thirty-nine

$$\begin{array}{r} 44 \\ - 26 \\ \hline \end{array}$$

$11 \times 11 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 285 \\ - 195 \\ \hline \end{array}$$

Circle the smallest number:

 208,467
 2,976,456
 71,802,349
 591,351,830

 word root **vol** can mean **will**
volunteer, volition

Name: _____

Words can be to the RIGHT, DOWN, LEFT, or UP. Every letter is used ONCE.

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

Write the words found.

NUTRITIOUS	KNOCKOUT	
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

$7 \times 4 = \underline{\hspace{2cm}}$	$\begin{array}{r} 20 \\ + 42 \\ \hline \end{array}$	Amy is older than Erin. Erin is older than Maria. Who's the youngest?
---	---	---

Write the missing family fact. $145 - 88 = 57$ $57 + 88 = 145$ $145 - 57 = 88$ _____	Megan rolls a die. What is the chance of her rolling a 3? _____
--	--

$1 \text{ lb} = 16 \text{ oz}$ $28 \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$	$248 - 213 = \underline{\hspace{2cm}}$	$72 \div 12 = \underline{\hspace{2cm}}$
---	--	---

Name: _____

Sudoku Sums of 9

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 9.

Here is an example of a sudoku sum of 9:

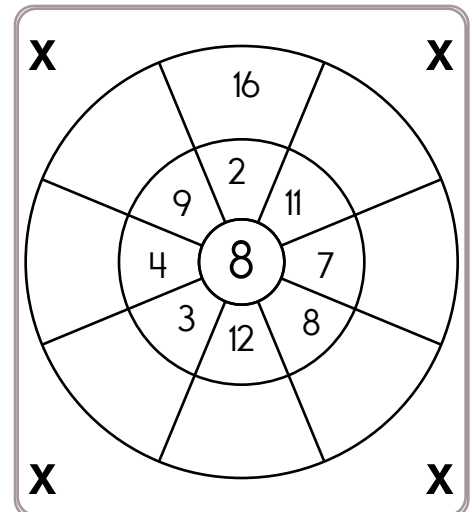
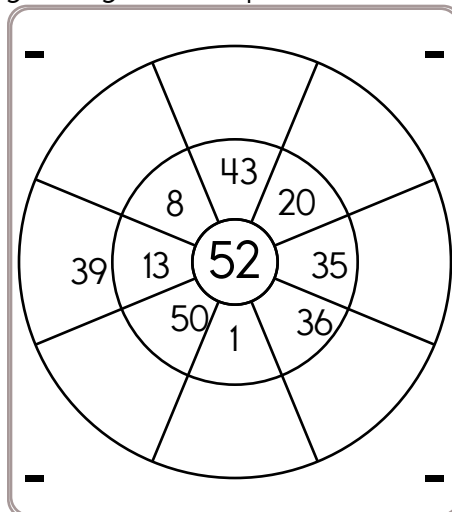
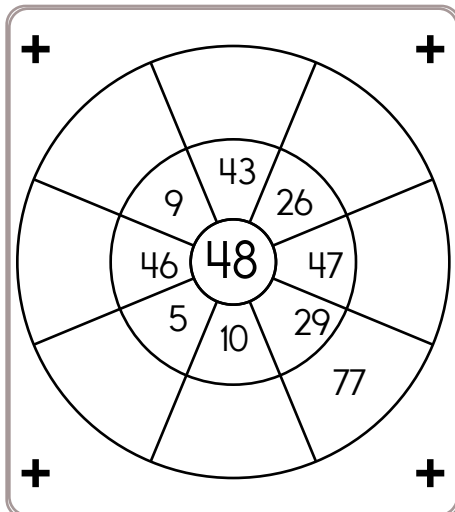
6	3
---	---

	3			2	1
		2			
				6	2
			3		5
	2	5			
3		6			

$$\begin{array}{r} 213 \\ + 213 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ - 27 \\ \hline \end{array}$$

Start with the number in the center and then either add, subtract, or multiply.
Look at the given sign in each puzzle to decide what to do.




Name: _____

Count by 3s.

3 , 6 , 9 , _____ , _____ , _____ , _____ , _____ , _____ , _____

Draw ONE continuous line that touches every box ONCE.

Count by 3s. Find the box with the number 3. Move up, down, right, or left. Keep counting until you reach 42. Do not move into a spot with a ghost.

	3			
	6	21		
				42

Emma worked her fingers to the bone. Last week she worked $3\frac{1}{3}$ hours Monday, 5 hours Tuesday, $3\frac{3}{4}$ hours Wednesday, and $3\frac{2}{3}$ hours Thursday. She makes \$6 per hour. How much did she make last week?

Use each of the letters to fill in the grid.
Write two words.

			E

A D
T M
N I

$$(6 + 7) + 7 =$$

$$\begin{array}{r} 401 \\ - 180 \\ \hline \end{array}$$

In the 1930's F. Scott Fitzgerald spent time as a screenwriter. In 1937 he earned \$1,192 per week. How much did he earn in a year?

$$\begin{array}{r} 38 \\ + 28 \\ \hline \end{array}$$

Name: _____

Did you know that you don't always have to use the word **big** in your writing? Try to use different words for an overused word like **big**. It will make your work more fun for others to read.

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

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

Write the words found.

CAPACIOUS	LOFTY	
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Write something using the word **big** at least two times.

Now rewrite your boring writing without using the word **big**.

I can't wait to read it!

Name: _____

One letter is missing from each word.

C	O	I	L	
---	---	---	---	--

A	D	V	E	N		U	R	E
---	---	---	---	---	--	---	---	---

R		M	O	T	E
---	--	---	---	---	---

C	H	I		F
---	---	---	--	---

A	U		U	M	N
---	---	--	---	---	---

I	M	M	O	V		B	L	E
---	---	---	---	---	--	---	---	---

T	E	R	R	A	I	
---	---	---	---	---	---	--

These are a little harder with two letters missing.

P			C	E
---	--	--	---	---

T	E	M			R
---	---	---	--	--	---

M	A		
---	---	--	--

D			I	G	E	N	T
---	--	--	---	---	---	---	---

S	K	I			E	T
---	---	---	--	--	---	---

T			L	E
---	--	--	---	---

F	I		L	
---	---	--	---	--

K		U	C	K		E
---	--	---	---	---	--	---

Write your own words!

--	--	--	--	--	--

--	--	--	--	--	--	--

--	--	--	--

--	--	--	--	--

--	--	--	--

Name: _____

Circle words to the RIGHT or DOWN. When you are done, use the letters that are left to find a mystery word. Put a square around each letter left over. The first 2 letters that do not form a word are rectangled.

```

P R E V I O U S M O O S E S A
 P O   R   C L N L E C M O P
I M B D I P R G O O E R A U A
N I L J G R O   V O   E T V R
T N I A H I U   E S   P U E T
E I V N T N T   L E   T R N M
R S I I E C O Q U E S T E I E
E T O T O E N R O C K E T R N
S E U O U C A L C U L A T E T
T R S R S           S A V A G E
    
```

Write the words found.

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

The secret word is all that is left. It consists of all the letters that did not form a word. What is it?

P	L				
---	---	--	--	--	--

Using the words from the puzzle, write a different word on each line. Explain what it means.

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

Name: _____

Select the word or phrase whose meaning is closest to the given word.

FLAG lack energy be hungry seek promise	ENGROSSING captivating make ugly detrimental	CALAMITY crash disaster triumph
DEBILITATED weakened vilified empowered	MALICE royal home ill will laughter	DOLEFUL ascendant sad pleasant
BANISH cast out clean up accrue	ENCUMBER depress burden amaze	MONOTONY energizing enervating tedium

Now find the given words AND the answers in the word search. If you can't find an answer, you might be wrong.

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

Name: _____

AW Words

AW makes /o/ sound

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

TAWNY • SPAWNING • AWNING
 RAW • COLESLAW • AWKWARD

AW makes /aw/ sound

W I T H D R A W I N G A F A D L D
 O W W T G N A W I N G D L A R E N
 W S A W L M D P A W S A A L A W N
 Y L P S A W S J J R K W W C W A S
 W A A R E R A L A H W D E L B P L
 R A W W A R T R W W A L D A A A W
 D A W N F W O S C A H E L W C W A
 S D C H I U L F R S R G R S K N B
 N W A F W N L S U A L C N T W E R
 T H A W I N G R A D R A W L E D A

THAWING • YAWNING • SAW
 GNAWING • FAWN • DRAWLED
 SPRAWLS • DAWN • JAW • HAWKS
 DAWDLE • DRAWBACK • LAWN
 SCRAWL • BAWL • WITHDRAWING
 STRAW • CLAWS • FORESAW
 FLAWED • LAWFUL • PAW • CRAWLS
 PAWNED

Does the "AW" in each word have the aw or o sound? Circle the sound that "AW" makes.

spawns	aw	<input checked="" type="radio"/> o	awning	aw	<input type="radio"/> o	sprawled	aw	<input type="radio"/> o
spawning	aw	<input type="radio"/> o	paws	aw	<input type="radio"/> o	coleslaw	aw	<input type="radio"/> o
yawning	aw	<input type="radio"/> o	caw	aw	<input type="radio"/> o	dawning	aw	<input type="radio"/> o
dawdle	aw	<input type="radio"/> o	jaw	aw	<input type="radio"/> o	crawfish	aw	<input type="radio"/> o
hawthorn	aw	<input type="radio"/> o	thawing	aw	<input type="radio"/> o	tawny	aw	<input type="radio"/> o
scrawl	aw	<input type="radio"/> o	strawberries	aw	<input type="radio"/> o	scrawled	aw	<input type="radio"/> o
raw	aw	<input type="radio"/> o	crawl	aw	<input type="radio"/> o	withdrawing	aw	<input type="radio"/> o

Name: _____

AW Words

AW Words

 tawny • flaws • spawning • sprawls • spawns • awkward • outlaws
drawing • unlawful • awning • raw • caw

AW makes /o/ sound as in awful	AW makes /aw/ sound as in draw	not sure
spawns	caw	

Help! Some of the AW words from this page and the previous page are written like they sound. Can you figure out the real spelling of these words? Good luck.

 drawbak drawback

spõnz _____

uhnlawfuhl _____

kaw _____

straw _____

hawks _____

yawnihNG _____

spõnz _____

krawfihsh _____

fawn _____

sprawlz _____

tõnē _____

ô kôz → cause

oo choo → chew

ā kāk → cake

ē fēt → feet

ī īs → ice

ō bōt → boat

ū kūt → cute

Name: _____

AW Words

gnu • self-confidence • kdis • kneew • jeckut • ~~kids~~ • security
knew • matrusuhz • guard • were • wu're • wure • waas • the
wreaking • picket • gurad • jacket • was • we're • mattresses

Mrs. Young didn't want to admit it, but she _____ her boys
_____ the ones _____ havoc in the department
store. She'd turned her back on them for only five minutes while trying on a
_____. Now she could hear kids yelling and jumping on
_____. She saw the
_____ run past her and call for back-up on
his radio. She _____ certain her missing _____ kids
were the ones to blame.

saaw • onto • ~~flopping~~ • origiate • deck • ontop • overboard
saw • to • ovverbaord • through • nearly • deehk • two • of
threw • dawn • start • bleary • floping • strat • tto • proverb
povert • originate • af

The pirate woke up when he heard a strange noise coming from the
_____ of his ship. It was _____
_____, and the _____ flopping _____ noises made him jump out
_____ his bed. He looked out with _____ eyes and
_____ a stunning sight. A mermaid had jumped
_____ his ship and was trying _____ get back into
the sea. The pirate who was a gentleman went out and _____ her
_____. The mermaid was very grateful.