

guard

chin

fanatic

prints

expedition

word root ate means to make or to act

seagulls

word root ped means foot

orange

ceiling

league

subsequent

banquet

dollar

commemorate

word root ver means true

Word Study

height

assign

verbatim

nostalgia

gull

design

hostile

Week of _____

burst

apricot

coral

illuminate

pedestrian

guided

diagonal

exterminate

bodyguard

pronounce

foreign

prince

word root dyna means power

dynamo

peach

transmission

guarantees

skin

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
- ☐ page 14
- ☐ page 15
- ☐ page 16

Spelling Workout

Pick 6 to do:

- ☐ page 17
- ☐ page 18
- ☐ page 19
- ☐ page 20
- ☐ page 21
- ☐ page 22
- ☐ page 23
- ☐ page 24

Spelling Break

Pick 1 to do:

- ☐ page 25
- ☐ page 26
- ☐ page 27

GU Words

Pick 2 to do:

- ☐ page 30
- ☐ page 31
- ☐ page 32

Vocabulary

Do all of these:

- ☐ page 6
- ☐ page 7

Challenge Words

Pick 1 to do:

- ☐ page 28
- ☐ page 29

Name: _____



chin • banquet • height • assign • nostalgia • seagulls • guided
rectangular • diagonal • design • league • peach • verbatim • ceiling
exterminate • dollar • bodyguard • pedestrian • prince • tempest
apricot • orange • pronounce • transmission • commemorate • gull
guarantees • guard • prints • subsequent • campaign • illuminate
foreign • dynamo • expedition • coral • burst • skin • hostile • dynamite
fanatic

Write four words that you are unable to define.

Write ten of the most difficult words to spell.

Write six words that you have not yet written.

Name: _____

Finding Words Multiple Times

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

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

Answers for blanks:

1	2	2	3	1	3	2	2	1	4
---	---	---	---	---	---	---	---	---	---

I found EXPEDITION ____ time(s). ☐ ☐ ☐ ☐I found HEIGHT ____ time(s). ☐ ☐ ☐ ☐I found PRINCE ____ time(s). ☐ ☐ ☐ ☐I found SUBSEQUENT ____ time(s). ☐ ☐ ☐ ☐I found DIAGONAL ____ time(s). ☐ ☐ ☐ ☐I found SKIN ____ time(s). ☐ ☐ ☐ ☐I found BODYGUARD ____ time(s). ☐ ☐ ☐ ☐I found NOSTALGIA ____ time(s). ☐ ☐ ☐ ☐I found LEAGUE ____ time(s). ☐ ☐ ☐ ☐I found COMMEMORATE ____ 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: _____

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

"THR" Words

THR _____ THR _____

THR _____ THR _____

THR _____ THR _____

THR _____ THR _____

THR _____ THR _____

I found _____ "THR" words.

Sarah has two favorite numbers. If you add her favorite numbers, you get 23. If you multiply her favorite numbers, you get 90. What are her mystery numbers?

$$12 \div 4 =$$

$$\begin{array}{r} 477 \\ + 374 \\ \hline \end{array}$$

$$10 \times 8 =$$

Write a letter that has two or more lines of symmetry.

How many digits are in ten times ten?

28 lb = _____ oz

1 km = 1,000 m

11 km = _____ m

$$\begin{array}{r} 49 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 19 \\ \hline \end{array}$$

Jenna will win if a random number pulled out of a box is an even number. 39 pieces of paper, numbered 1 to 39, are put inside a box. What is the chance that Jenna will win?

Name: _____

Word Roots to Know:

ate

means to make or to act

illuminate

commemorate

exterminate

ped

means foot

expedition

pedestrian

ver

means true

verbatim

dyna

means power

dynamo

dynamite

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

pedestrian • dynamite • ped • true • dynamo • dyna • illuminate

Word with the root: **dyna** d y n a m i t e q l d y n o m i t e
m w t y d a d y n a m i t e x n m a

Word with the root: **ped** q f i r g r x d p e d e s t r i a n
d a d p e d e s t r i a n d s q h d

Word with the root: **dyna** a s m d c d y n a m o n u d n a m o
d z y m n y a d y n a m o d y a m o

This root means foot z u v e e d a i c g d n j p e d k s
o p e d q p v p p p e e d d g e d e

The root: **ver** means w u t r u e t h r u e q e r f x t g
t t u t t r a o t n h e t r u e d u

This root means power x q v i n d n n k a h y d a d y n a
d n s d y n j m b y d y n a p d o c

Word with the root: **ate** u i e i l l u m i n a t e m e l d a
i l l u m i n a t e t o j l i p l f

Name: _____

GLARE

REPROVE

RECOMMEND

HEARTH

PATHETIC

KINDNESS

TANTAMOUNT

EVADE

REMEMBER

DEAL

EXPRESS

PARITY

BREAKFAST

PROSPECT

CONTAMINATE

SUFFRAGE

SOURCE

SLOW

STAFF

PREDICT

PERNICIOUS

ZEPHYR

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.

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

Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Exactly one of the four numbers has to be one of these numbers: $9\frac{1}{2}$, $5\frac{7}{9}$, or $6\frac{2}{5}$.

The other three numbers have to all be DIFFERENT and must be from these: $7\frac{1}{2}$, 8, 2, or $4\frac{1}{2}$.

8	2	8	$7\frac{1}{2}$		
2	$23\frac{5}{18}$	$7\frac{1}{2}$	$23\frac{1}{2}$	$4\frac{1}{2}$	$23\frac{5}{18}$
$5\frac{7}{9}$					
$20\frac{5}{18}$	24	27	27		
$26\frac{2}{5}$	$20\frac{9}{10}$	$20\frac{5}{18}$	$19\frac{7}{9}$		
27	$23\frac{9}{10}$	$20\frac{9}{10}$	$23\frac{9}{10}$		
$20\frac{5}{18}$	$23\frac{5}{18}$				

Name: _____

Anna loves to read. She would rather read than eat! Last week she read 1,892 pages. Round off the number of pages she read to the nearest thousand.

Emily spent 0.650 hours on her Jamaica Independence Day project. Rose spent 0.65 hours on her project. Did the girls spend equivalent or not equivalent amounts of time?

On Friday, Saturday, and Sunday the Reynolds Register sold a total of 9,626 newspapers. It sold 4,545 newspapers on Friday and 3,235 newspapers on Saturday. How many newspapers did the Reynolds Register sell on Sunday?

Name: _____

Pam is less than 15 years old. She is half as old as Robert. In 10 years, Pam will be $\frac{2}{3}$ years as old as Robert. How old is Robert?

Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

1 **7** **5** **3** **1**

Make an addition equation. The sum of your equation should be 14.

_____ + _____ = 14

Is 31 a composite or a prime number?

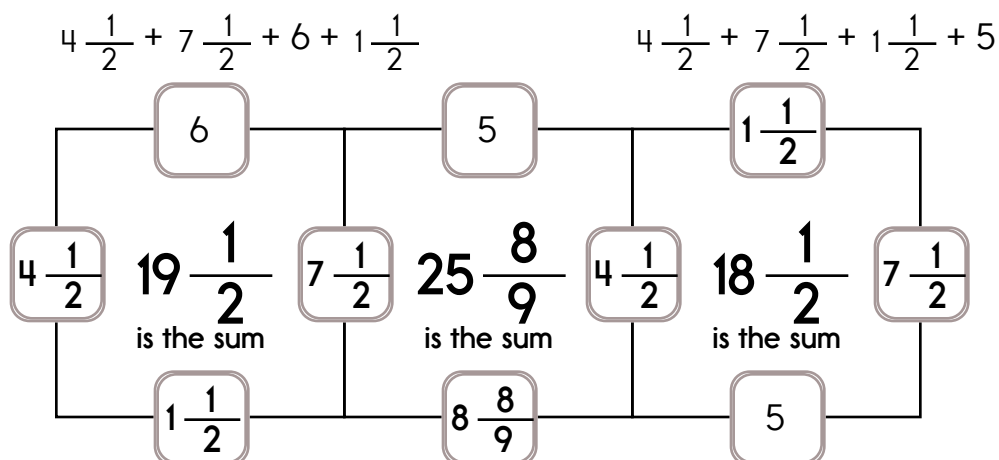
In the equation $21 \times 435 = 9,135$, which number is the product?

$12 + 8 - 2$

Name: _____

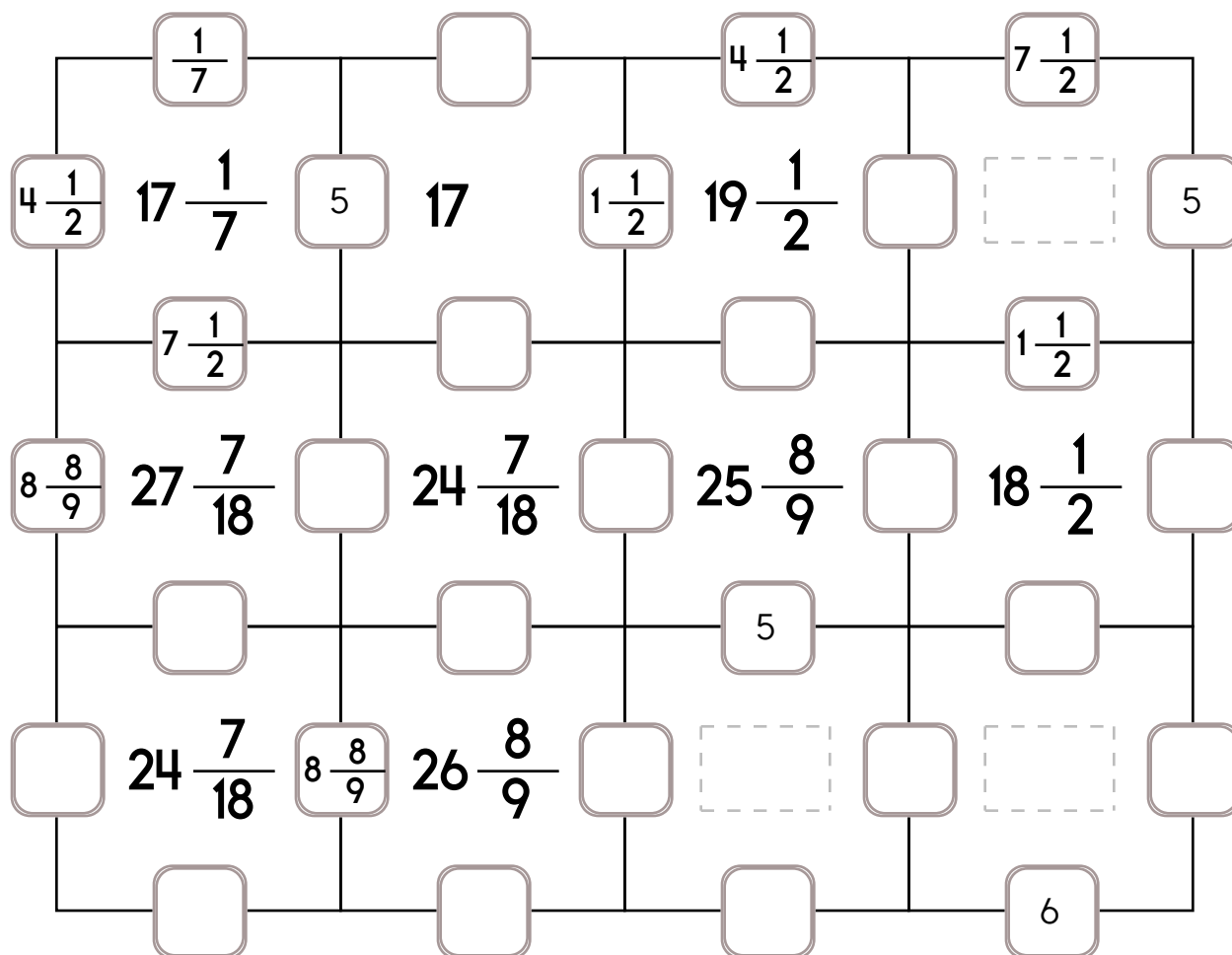
This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

Sample:



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

 Exactly one of the four numbers has to be one of these numbers: $1\frac{1}{2}$, $\frac{1}{7}$, or $8\frac{8}{9}$.

 The other three numbers have to all be DIFFERENT and must be from these: 5, $4\frac{1}{2}$, 6, or $7\frac{1}{2}$.


Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

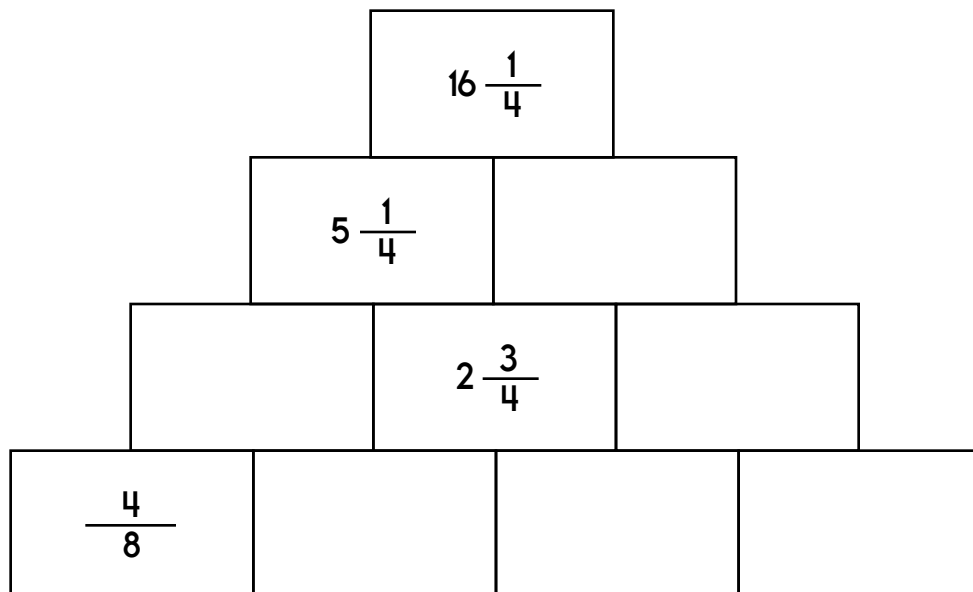
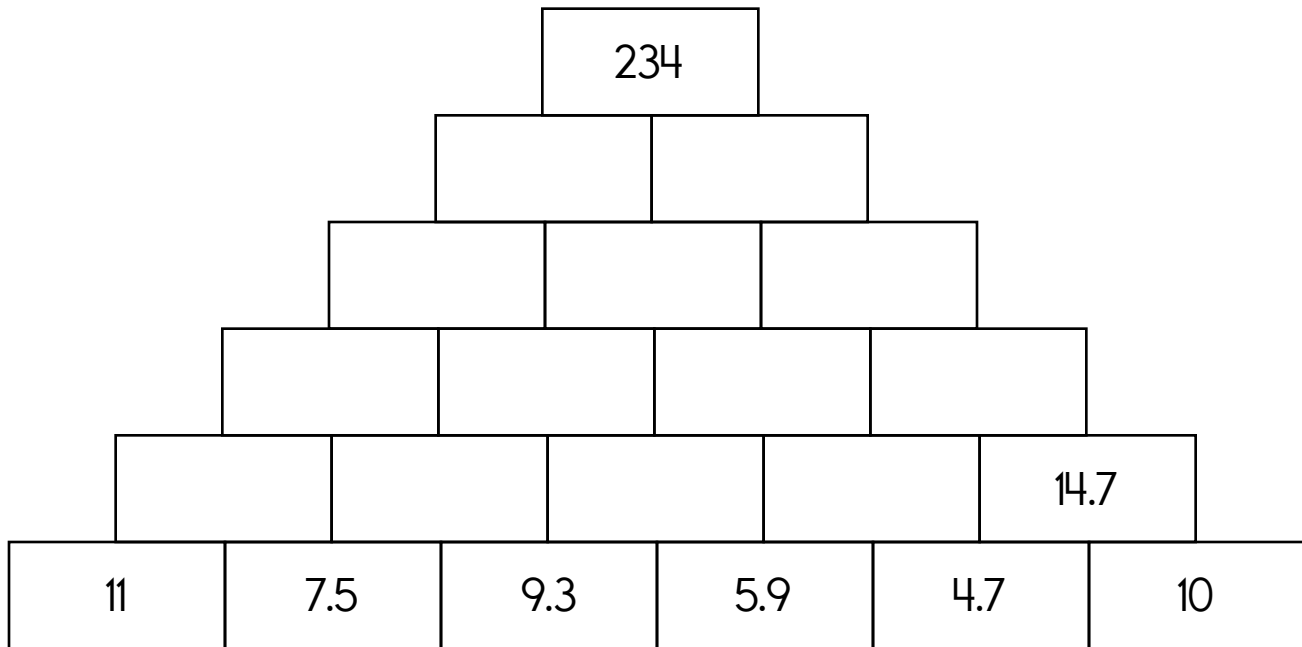
Exactly one of the four numbers has to be one of these numbers: $3\frac{1}{5}$, $5\frac{3}{5}$, or $9\frac{2}{5}$.

The other three numbers have to all be DIFFERENT and must be from these: 9, 7, $3\frac{4}{5}$, or 6.

	7			$3\frac{4}{5}$		7	
$9\frac{2}{5}$	$29\frac{1}{5}$	$3\frac{4}{5}$	23		$26\frac{1}{5}$	6	$22\frac{2}{5}$
	9						
	$25\frac{2}{5}$		$25\frac{1}{5}$	6	$31\frac{2}{5}$		$29\frac{1}{5}$
	$27\frac{3}{5}$		$25\frac{1}{5}$		$28\frac{1}{5}$		$29\frac{1}{5}$
			$26\frac{1}{5}$		$29\frac{1}{5}$		$31\frac{2}{5}$
	$29\frac{1}{5}$		$28\frac{1}{5}$				

Name: _____

The block above is the sum of the two blocks below. Fill in the missing blocks.



Circle the smallest number:

326,709

85,148

49,563,127,072

146,098,358

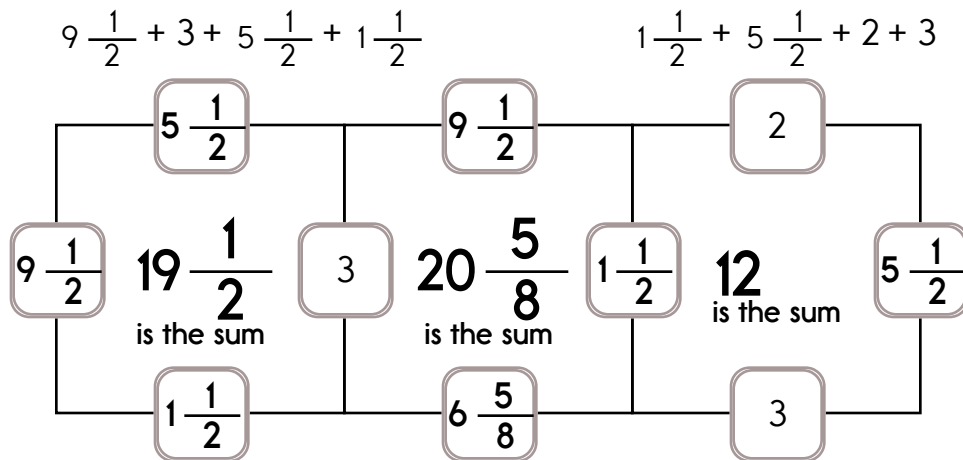
$$\begin{array}{r} 28 \\ + 23 \\ \hline \end{array}$$

$6 \times 12 =$

Name: _____

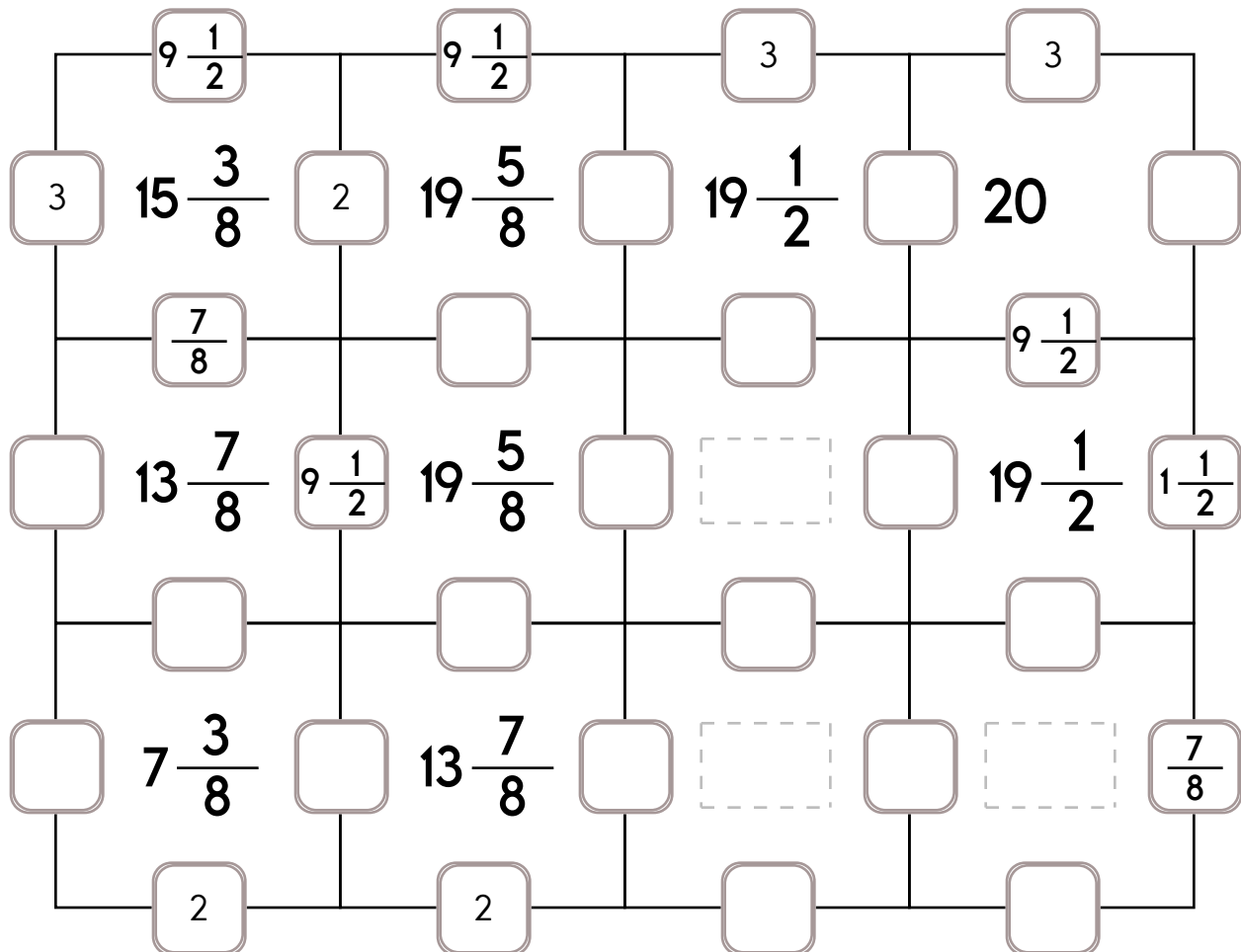
This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

Sample:



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

 Exactly one of the four numbers has to be one of these numbers: $5\frac{1}{2}$, $6\frac{5}{8}$, or $\frac{7}{8}$.

 The other three numbers have to all be DIFFERENT and must be from these: $1\frac{1}{2}$, $9\frac{1}{2}$, 3, or 2.


Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Exactly one of the four numbers has to be one of these numbers: $2\frac{1}{5}$, $3\frac{2}{5}$, or $\frac{4}{5}$.

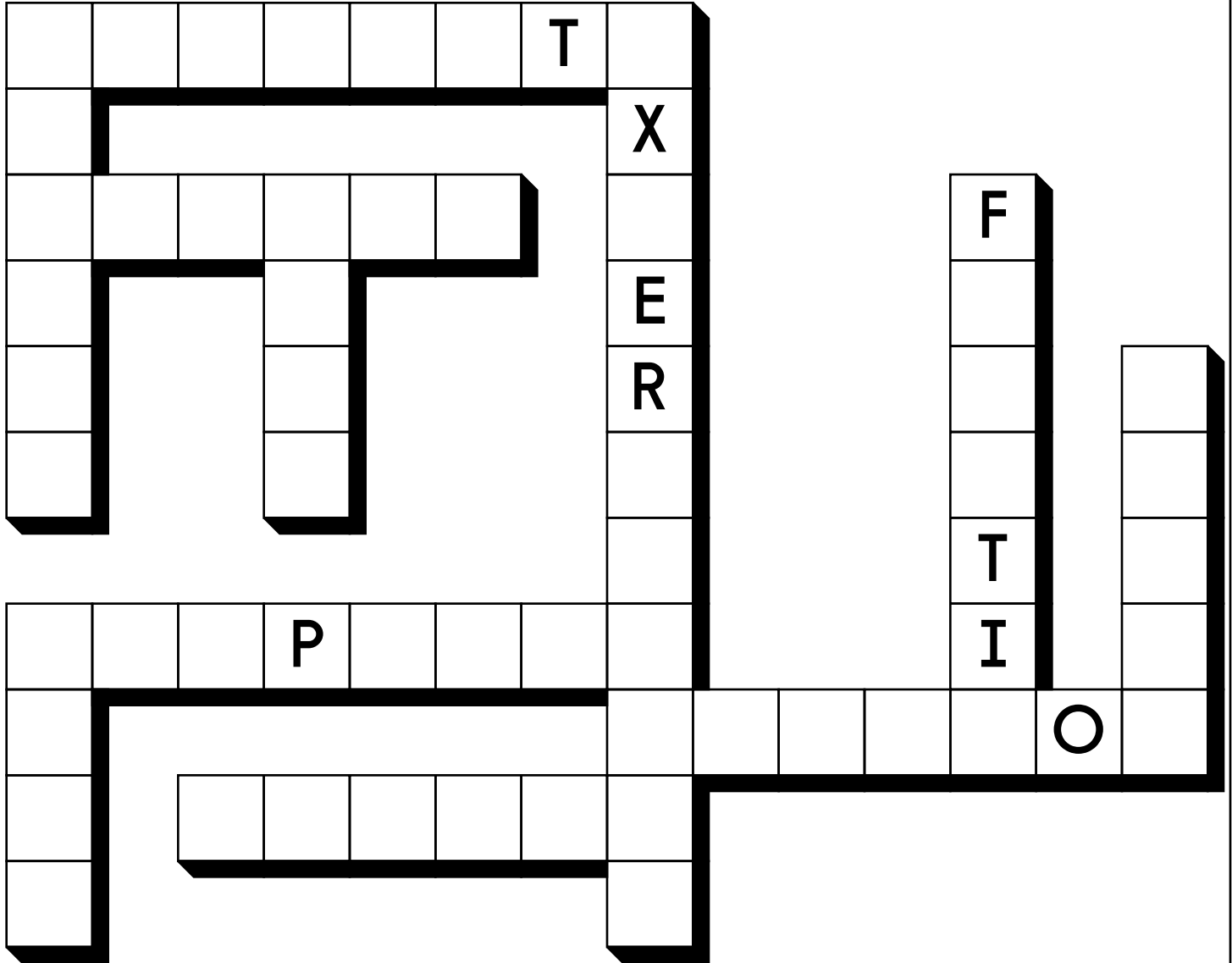
The other three numbers have to all be DIFFERENT and must be from these: 11, 10, $2\frac{3}{5}$, or $1\frac{1}{5}$.

$\frac{4}{5}$	10		10	$2\frac{3}{5}$			
$24\frac{2}{5}$	$2\frac{3}{5}$	$24\frac{2}{5}$		$24\frac{2}{5}$		17	$2\frac{1}{5}$
11							
$1\frac{1}{5}$	$18\frac{1}{5}$		$25\frac{4}{5}$		$24\frac{2}{5}$		$14\frac{3}{5}$
		$2\frac{1}{5}$					
	$17\frac{1}{5}$		16		$24\frac{2}{5}$		$14\frac{3}{5}$
			$17\frac{1}{5}$		17		$14\frac{3}{5}$
	$24\frac{2}{5}$		$17\frac{1}{5}$				

Name: _____

 GULL • DOLLAR • DYNAMITE • LEAGUE • BURST • EXTERMINATE
 APRICOT • FANATIC • CAMPAIGN • HEIGHT • CHIN

Write each word into the puzzle.



How many pounds are in 80 ounces?

_____ pounds

 What is the homophone of this word?
 navel

Name: _____

Use each word ONCE. Cross off each word after it is used.

hostile • bodyguard • expedition • chin • dynamite • prince
guarantees • illuminate • peach • dynamo • assign • ceiling • coral
guard • commemorate • orange • prints • foreign • skin • guided
exterminate • design

These words have "in" in them.

_____ i n _____

_____ i n _____

These words have "guar" in them.

_____g u a r_____

These words have "ora" in them.

 o r a

These words have the long i sound like in bike.

— s i g —

These words have
"dynam" in them.

d y n a m _ _ _

Fit the rest of the words into these shapes.

p	e			
---	---	--	--	--

Bar Index	Height (Units)
1	4
2	2
3	2
4	5
5	3
6	4
7	2

Name: _____

guided • burst • dynamite • hostile • skin • bodyguard

Each row, column, and box must have all the words from the word list. Write in the missing words.

		burst			
			guided		
	dynamite	skin		guided	bodyguard
			hostile		
		bodyguard			guided
	skin			bodyguard	

How far do you think it is from your desk to your teacher's desk? Write an estimate of the distance you think it could be.

$$\begin{array}{r} 731 \\ - 467 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ + 26 \\ \hline \end{array}$$

The principal of your school wants to buy forty-two books. Each book costs \$11.80. She wants to estimate how much it will cost. Show her how you would estimate the cost:

$$1 \text{ cm} = 10 \text{ mm}$$

$$8 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$$

$$120 \div 10 =$$

Name: _____

Which way does each word go? Write the word.

1. ↙ FROZE
-
- ← FRUIT
-
- ↘ FEUD
-
- FIND
-
- ↓ FRACTURES

				¹ F			
					E		
						U	
							D

1. ↘ ALERT
-
- ← AID
-
- AWARD
-
- ↓ ATTEMPTS
-
- ↙ ABLE
-
2. PERFECT
-
- PAT
-
- ↘ PUT
-
- PIECE

			¹ A				
		B			² P		
	L					U	
E							T

$11 \times 3 =$

$1 \text{ cm} = 10 \text{ mm}$

$18 \text{ cm} = \text{_____} \text{ mm}$

$90 \div 10 =$

$$\begin{array}{r} 80 \\ - 37 \\ \hline \end{array}$$

Anna wrote down a fraction on a piece of paper. If you take her fraction and multiply it by eight you get ten. Can you guess what her fraction is?

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

eight hundred thirty-five thousand one hundred fifty

$$\begin{array}{r} 26 \\ + 33 \\ \hline \end{array}$$

$13 \text{ kg} = \text{_____} \text{ g}$

Name: _____

1. REFIN RANCH REWARD ↓ REMIND ROYAL	2. PAW PRINCES PIE ← PIN	3. ← RAN READY RUG	4. IDEAS ITS IF IMAGE IT ↓ INDEPENDENCE
--	-----------------------------------	--------------------------	--

					¹ R				
		²				O			
		³ R					Y		
	U				⁴ I		A		
G			Y			M			L
			E		⁵		A		
			⁶ K					G	
							⁷		E
			S						
		⁸ I							
			⁹						

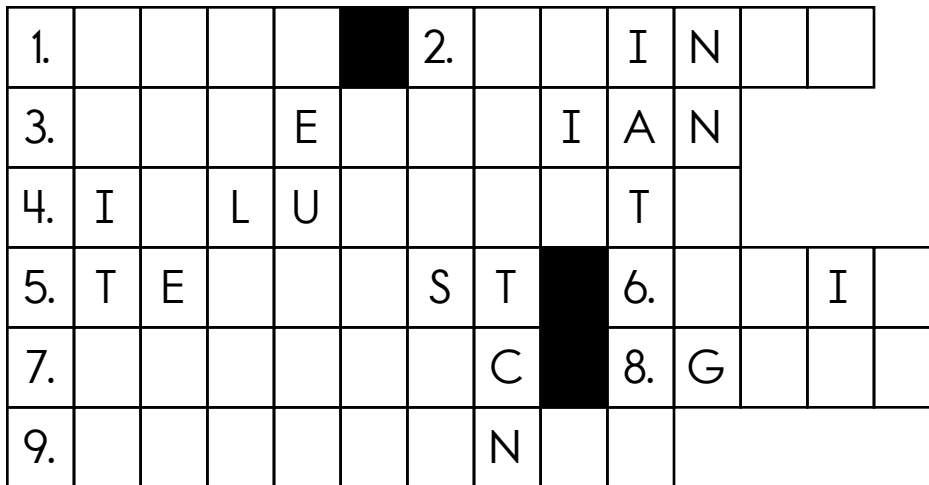
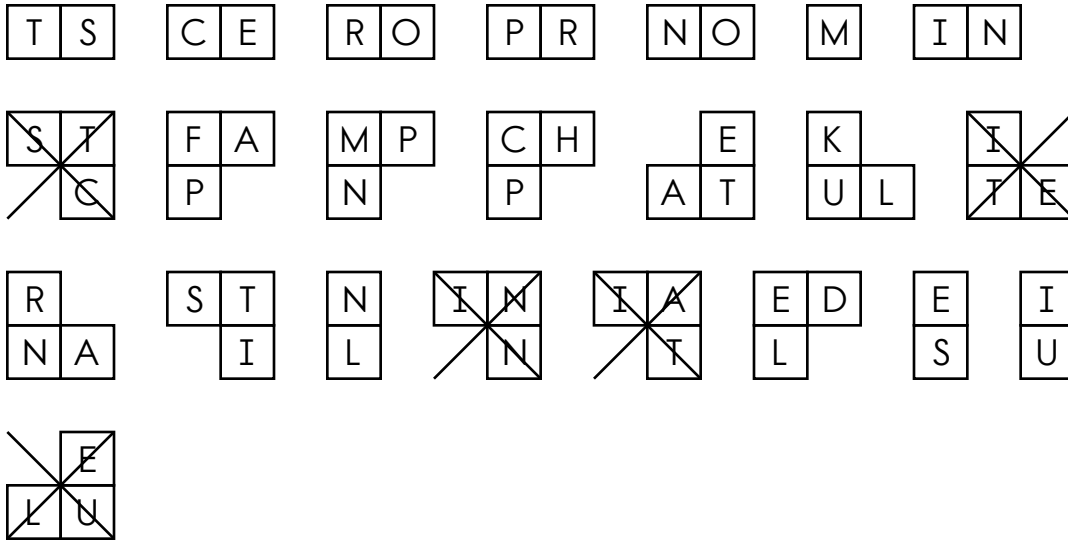
5. ← DYE DEPEND DEAL DUMB	6. ↑ KEY KNEW KEPT	7. PLANE PLEASANT ↘ PET PUNY	8. ILL IS IMPACT IN ICE → IRON
------------------------------------	--------------------------	---------------------------------------	---

9. ↘ NINE NO NICE NOISY

Circle the digit in the tenths place. 852.717	$\begin{array}{r} 950 \\ - 608 \\ \hline \end{array}$	$28 \div 4 =$
--	---	---------------

How many yards are in 9 feet? _____ yards	$\begin{array}{r} 444 \\ + 381 \\ \hline \end{array}$
--	---

Name: _____

 Use each of the blocks to spell nine of your spelling words.
Hint: The word illuminate is a word in the blocks.

 Draw one line to find two words in each puzzle. The bold letters start each word.
You can move left, right, up, or down. Write the two words that you find.

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

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

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

Name: _____

Circle the best synonym for each word. Hint: A dictionary might come in handy.

- | | | |
|-----------------|-----------|--------------|
| 1. illuminate | busy | light |
| 2. exterminate | destroy | transpire |
| 3. orange | red | gorge |
| 4. tempest | blizzard | enhance |
| 5. fanatic | extreme | rival |
| 6. bodyguard | footnote | armament |
| 7. dynamite | explode | modest |
| 8. foreign | drain | alien |
| 9. design | device | irritating |
| 10. banquet | dinner | bit |
| 11. guard | backward | protection |
| 12. dollar | dough | aperture |
| 13. campaign | thrive | work |
| 14. commemorate | plush | honor |
| 15. chin | essential | cheek |
| 16. subsequent | circular | succeeding |

1 kg = 1,000 g

24 kg = _____ g

$$\begin{array}{r} 922 \\ - 799 \\ \hline \end{array}$$

Emily was given five numbers: 3, 8, 2, 4, and 9. She needs to use two of these numbers to make a fraction. Can she make a fraction that is less than three-fourths?

4 x 6 =

How many feet are in 8 yards?

_____ feet

Write a letter that has a line of symmetry.

 word root **emia** can mean **blood**
hypoglycemia, toxemia

Name: _____

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

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

Write the words found.

DIAGONAL	FANATIC	
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

$\begin{array}{r} 351 \\ - 159 \\ \hline \end{array}$	Can 583 be evenly divided by 8? Circle: 583 is evenly divisible by 8 583 is NOT evenly divisible by 8	$8 \times 4 =$
		$\begin{array}{r} 65 \\ - 48 \\ \hline \end{array}$
$\begin{array}{r} 213 \\ + 256 \\ \hline \end{array}$	$\begin{array}{r} 47 \\ + 43 \\ \hline \end{array}$	What is the homophone of this word? boar _____

Name: _____

Look at the chart.
The number 20 is in the
3rd column of the 1st row.

2	11	20	29	38
47	56	65	74	83
92	101	110	119	128
137	146	155	164	173

What number is in the
5th column of the 4th row?

If the pattern continues,
what number would go in the
1st column of the 6th row?

Anne bought a book
about the night sky. She
wanted to be able to find
the pictures made by the
stars. The book cost \$12.52.
If she gave the clerk \$15,
how much change did
she get?

$$\begin{array}{r} 950 \\ - 566 \\ \hline \end{array}$$

$$\begin{array}{r} 476 \\ + 256 \\ \hline \end{array}$$

1 km = 1,000 m

11 km = _____ m

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

	A						

P
E
S
N
E
I
R
G
L
B
S

28 cm = _____ mm

$$\begin{array}{r} 25 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + 43 \\ \hline \end{array}$$

Write an equivalent fraction with a denominator of 100.

$$\frac{9}{10} =$$

$$\frac{6}{10} =$$

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

$$\frac{8}{10} =$$

$$\begin{array}{r} 321 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 274 \\ \times 3 \\ \hline \end{array}$$

Name: _____

$$\begin{array}{r} 89 \\ \times 4 \\ \hline \end{array}$$

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

Can 933 be evenly divided by 4? Circle:

933 is evenly divisible by 4

933 is NOT evenly divisible by 4

Divide these words into syllables.

palm _____

jelly _____

brief _____

always _____

lean _____

celebrate _____

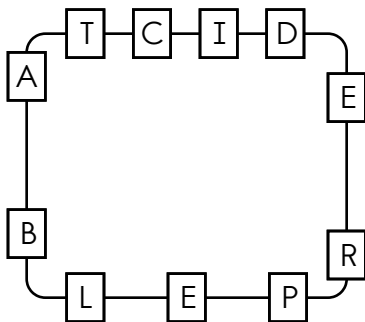
melt _____

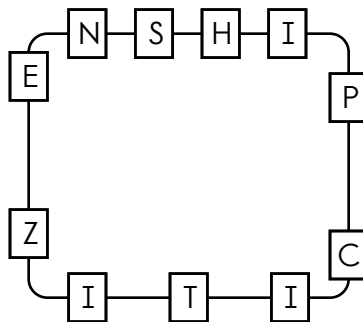
careless _____

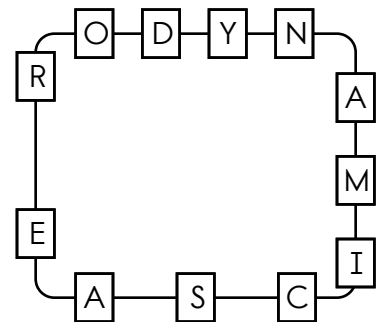
objectionable _____

approve _____

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







Circle the greatest number:

8,732,723,481

5,763

980,753,421

804,129,049,516

How many feet are in 5 yards?

_____ feet

Circle the relative adverb.

how, because, threw, through, why

Name: _____

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

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

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

Write the words found.

JOB	EPISODE	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

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

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

I can't wait to read it!

How many words do you think it takes to improve your writing?

Fifty. That's 50! There are about 50 overused words we often use in writing and conversations.

When you find yourself repeating, try something different. It doesn't take much work to sound amazing!

Name: _____

One letter is missing from each word.

S E R U M

F O R L O R

J U D G

W I T H I

C H O I C

M E D I C I N

S A I L O

These are a little harder with two letters missing.

A M A

D D

P I C K

S V E

A S U N D

T O W

D U N E O

S T E

C L A

Write your own words!

Name: _____

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

HUBRIS excessive pride central	ARCANE magical esoteric	VAGUE avant-garde unclear
YEARN reduce crave	TREPIDATION secretive fear	TERMINATE expand end
PILFER clean steal	RUPTURE scar burst	CRUX chicken bone key idea

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

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

Name: _____

GU Words

GU makes /guh/ sound

G I H L G G U G N I H S U G N H D
 S I U G U G U L L I E S G M G G I
 F G E U N E F F G U T G V U U N S
 G D P G U N P O W D E R G U N E G
 S I H G G W S F U L L U G D G N U
 G H U H S W S U R E G M G E N G S
 N U H C L U G N I G G G U M S U T
 U D G E G D G U L P I N G G H L E
 S S T R E F G U P P I E S I G F D
 S U G N U F G O G E S G L L G G D

GULL • GUM • GUT • GULLIES
 GUNPOWDER • GUMS • GUSHING
 DISGUSTED • FUNGUS • GUN
 GULPING • GUPPIES • GULCH
 ENGULF

GU makes /g/ sound

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

GUIDE • GUILTY • GUEST
 GUIDANCE • COLLEAGUE • INTRIGUE
 MISGUIDED • GUARDS • LEAGUE
 BODYGUARD • GUILT • GUARDIAN
 GUY • GURGLING • DISGUISES
 GUESSING • YOGURT • PLAGUING

Does the "GU" in each word have the guh or g sound? Circle the sound that "GU" makes.

guessing	guh	g	guarded	guh	g	guided	guh	g
gullies	guh	g	gull	guh	g	guessed	guh	g
guardian	guh	g	guarding	guh	g	gum	guh	g
guiding	guh	g	gushing	guh	g	fungus	guh	g
gut	guh	g	fatigue	guh	g	plaguing	guh	g
gums	guh	g	league	guh	g	guppy	guh	g
gushes	guh	g	plague	guh	g	begun	guh	g
guarantees	guh	g	engulf	guh	g	guitar	guh	g

Name: _____

GU Words

GU Words

 gulch • gushes • disgusts • gurgling • guess • yogurt • guitar • gum
 guarded • gummed • plagues • gulping

GU makes /guh/ sound as in begun	GU makes /g/ sound as in fatigue	not sure
_____ gulch _____	_____ guarded _____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Help! Some of the GU 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.

 mihsɡīdihd misguided _____

plāɡihNG _____

ɡīduhns _____

guhmz _____

ɡihtōr _____

guhlch _____

ɡEHs _____

guhm _____

dihsɡuhsts _____

ɡihlt _____

ɡEHruhntēz _____

dihsɡuhstuhd _____

ō kōz → cause

oo choo → chew

ā kāk → cake

ē fēt → feet

ī īs → ice

ō bōt → boat

ū kūt → cute

Name: _____

GU Words

for • to • fior • ~~arrived~~ • the • they • skills • heri • language
thet • two • immigreated • verdict • langaugi • fewr • skilz • four
decision • here • parents • pehuhnts • immigrated

Steven's _____ to the United States from
_____ Philippines. When they _____ arrived _____ in Hawaii,
they couldn't speak English and did not have any job _____. They had
_____ work very hard to learn the _____, create
a business, and provide _____ their family. Now,
_____ are happy with their life in America. It was a hard transition,
but they are glad that they made the _____ to move.

whole • intire • regular • ~~to~~ • throughout • expected • regular
difficult • hea • feet • fealt • difficut • tto • feat • two • common
he • entire

Completing a triathlon is a great _____! Athletes must bike, run, and
swim during this super race. When Joe Salter of Florida decided to compete in one, he
chose _____ to _____ make it even more _____ than a
_____ race. Joe juggled throughout the entire race! He juggled
while swimming, biking, and running. Believe it or not, _____ only
dropped the ball three times _____ the _____
race.