

retainer gorilla
mitosis inspect schizophrenia
hermit word root cham means vault dropping
respiration conventional
chambermaid exasperate written

Word Study

clarify
cite

yolk
interstate

Week of _____

sporadic centennial word root cent means hundred
word root schizo means divide apprise
word root in means in or into innovate
dispense
particularly emissary astute
chamber ubiquitous

My Name: _____

Pick 6 to do:

- page 1
- page 2
- page 3
- page 4
- page 5
- page 6
- page 7

Skip 2 Pages!



Challenge Words

Pick 1 to do:

- page 8
- page 9

Name: _____



incredulous • dropping • conventional • gorilla • inspect • yolk • mitosis
innovate • clarify • exasperate • apprise • interstate • written
dispense • cite • centennial • obliterate • sporadic • venom • emissary
retainer • ubiquitous • astute • hermit • galaxy • schizophrenia
particularly • respiration • chambermaid • chamber

Write four words that you are unable to define.

Write ten of the most difficult words to spell.

Write ten words that you have not yet written.

Name: _____

Word Roots to Know:

in
means in or into
innovate
incredulous
inspect

cent
means hundred
centennial

schizo
means divide
schizophrenia

cham
means vault
chambermaid
chamber

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

cent • chambermaid • divide • innovate • cham • centennial

Word with the root: cent c e n t e n n i a l f e n n l a k n
k c h t t c e n t e n n i a l f l d

This root means hundred c e t e t n a h n m d w t c e n t j
t g z n n q c t c e n e t n c e n t

Word with the root: in b i i z o n i n n o v a t e k a t a
u n n i n n o v a t e e a g a o z t

This root means vault k z a r g c c c h a m d v p h i w e
c h a m a a y h b t h d i h h a h m

The root: schizo means i j d d e v i d e d d i v i d e d h
d i v i e d p v v d i v i d e i c f

Word with the root: cham a m d m d l c h a m b e r m a i d m
d b c h a m b e r m a i d m e e m m

Name: _____

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

[] B L [] T [] R [] T []
 [] W R [] T T [] N Z M
 Y [] M [] S S [] R Y []
 [] Y G [] R [] L L [] T
 L R [] S T [] T [] P []
 K [] N S P [] C T T S
 V [] N [] M S S T C []
 L [] N N [] V [] T [] S
 N L T S **G A L A X Y**
 L [] D C [] T [] T []

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

MITOSIS • GORILLA
 EMISSARY • YOLK
 UBIQUITOUS • ASTUTE
 GALAXY • WRITTEN
 CITE • INNOVATE
 OBLITERATE • VENOM

OBLITERATE • VENOM • ASTUTE
 GALAXY • CITE • YOLK • MITOSIS
 WRITTEN • GORILLA • EMISSARY
 INSPECT • INNOVATE

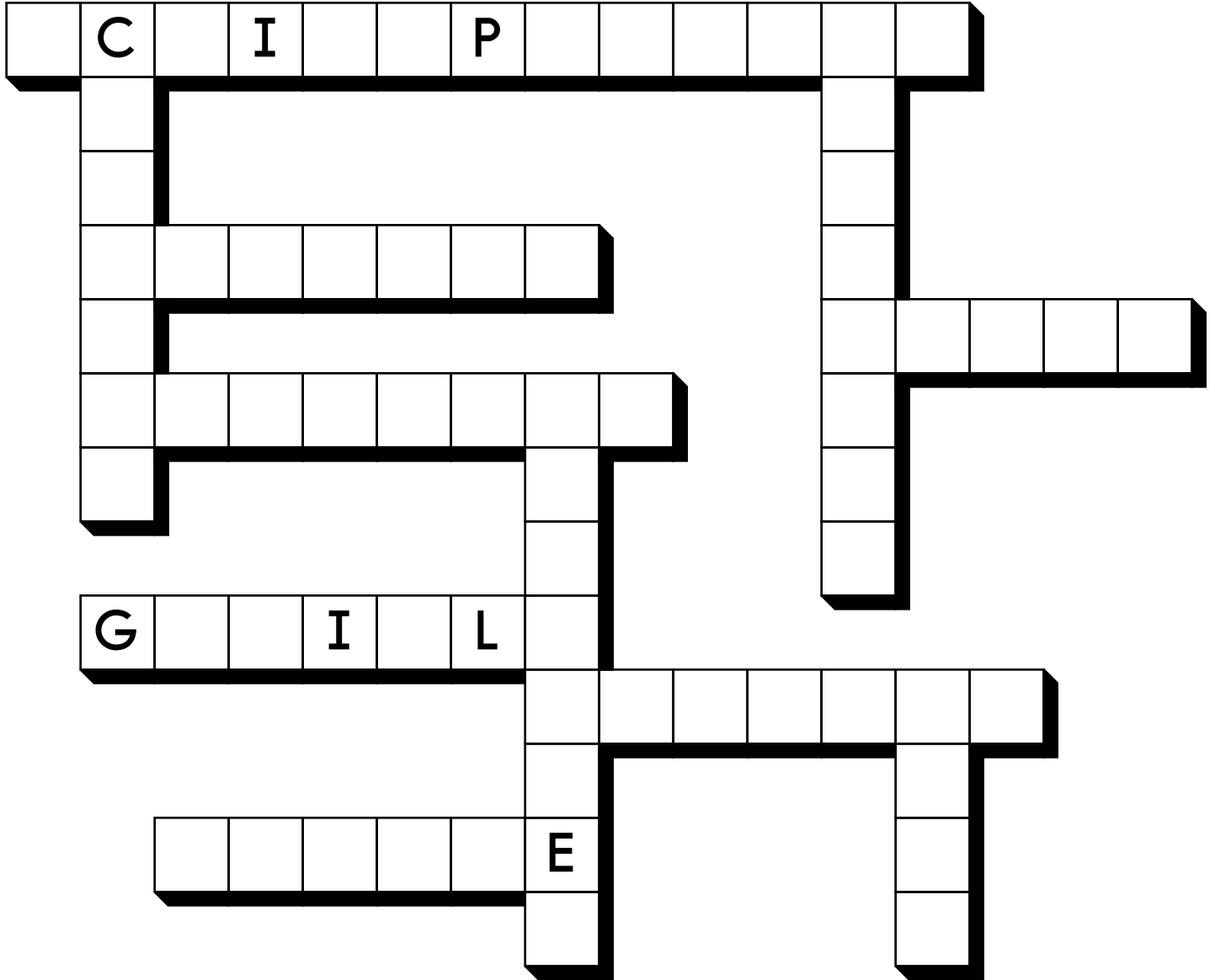
T V C H A M B E R G O R I L L A N K D I
 H E A I A S T U T E I E M I S S A R Y N
 E N C S U G A L A X Y E C I T E S R R S
 R O X S N P A R T I C U L A R L Y K Y P
 M M A P P R I S E W R I T T E N O A H E
 I I N N O V A T E M I T O S I S L O T C
 T R E E O B L I T E R A T E S E K N E T

OBLITERATE • HERMIT • VENOM
 WRITTEN • GORILLA • MITOSIS
 PARTICULARLY • GALAXY • CHAMBER
 INSPECT • YOLK • CITE • INNOVATE
 ASTUTE • EMISSARY • APPRISE

Name: _____

SCHIZOPHRENIA • RETAINER • INNOVATE • CHAMBER • GORILLA
ASTUTE • MITOSIS • VENOM • INSPECT • CITE • EMISSARY

Write each word into the puzzle.



Name: _____

clarify • obliterate • exasperate • interstate • cite • venom

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

	cite				venom
clarify		obliterate			
			exasperate	clarify	
interstate				venom	
		clarify			
				cite	

Rewrite these in increasing order of length:

254 m, 61 mm, 567 cm, 118 km, 7 dm

$42 \div 7 = \underline{\hspace{2cm}}$

$9 \times 12 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 22 \\ + 26 \\ \hline \end{array}$$

$36 \div 12 = \underline{\hspace{2cm}}$

 Emily rolls a die. What is the chance of her rolling a 2?

$$\begin{array}{r} 232 \\ + 321 \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ - 13 \\ \hline \end{array}$$

$913 - 736 = \underline{\hspace{2cm}}$

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

$24 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$

$5 \times 6 = \underline{\hspace{2cm}}$

$76,957 - 56,486 = \underline{\hspace{2cm}}$

$10 \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$

Name: _____

Each of the words below starts on the number shown. A word can go up, down, left (backwards), right, or in any of the diagonal directions starting from the numbered box.

1. → IRON
INSTEAD
INFLICT
IMPEDE
IDEA

2. MOP
MEAN
ME
↙ MOOSE
MAD
MAXIMUM

3. ↘ PITY
PEDESTRIAN
PERFUME
POET

4. DO
DELIVERY
DEW
↓ DUTY
DIG

5. SO
← SLIP
SALMON

6. ILLUSION
↘ IS
IT

7. RIOT
ROUTE
→ RIFT

8. ↘ LONG
LASER

9. ARISE
↘ ACRE
AN
ANNOY

D	A	E	T	S	N	¹ I			
		²							
						³ P			
						E			
						D	⁴		
						E			
						⁵ S			
				⁶ I	A	T			
				L	S	⁷ R			
			M	⁸		I			
		O				⁹ A			
	N					N			
						N			
						O			
						Y			

$$\begin{array}{r} 456 \\ - 150 \\ \hline \end{array}$$

You cannot decide what pizza store to go to. Jessica's pizza cuts their pizza into 8 slices. Each slice costs \$3 each. Jenna's pizza cuts their pizza into 7 slices. Each slice costs \$3 each. If you like each pizza the same, which pizza store has the better buy?

$$36 \div 3 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 201 \\ + 358 \\ \hline \end{array}$$

$$63 \div 9 = \underline{\hspace{2cm}}$$

$$8 \times 9 = \underline{\hspace{2cm}}$$

How many kilograms are in 6,000 grams?
_____ kilograms

Name: _____

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

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

Write the words found.

<u>GORILLA</u>	<u>CONVENTIONAL</u>
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

$48 \div 4 = \underline{\quad}$	$\begin{array}{r} 434 \\ - 312 \\ \hline \end{array}$	Here is a pattern of letters: B F F B F F B ... What letter will be the 19th term in the pattern?
$70 \div 7 = \underline{\quad}$		

Write an equation to represent this: The product of seven and eleven is seventy-seven. _____	$\begin{array}{r} 86 \\ - 52 \\ \hline \end{array}$	$11 \times 10 = \underline{\quad}$
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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.

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

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?

L	Y			
---	---	--	--	--

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

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

Name: _____

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

TERMINATE

regulate
end
commence

POLEMICAL

exciting
contentious
peaceful

PEDESTRIAN

atypical
ordinary
unique

BEDLAM

normalcy
stability
chaos

NEPOTISM

loving friends
favoring family
winning games

CREDIBLE

confused
jolly
believable

DOMINATE

suspend
fall over
overpower

CRESTFALLEN

disappointed
falling
tragic

APPREHENSIVE

thoughtful
anxious
disappointing

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

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