

## My Name:



Name: $\qquad$

hew • hangar • attribute • lure • immobility • bridge • music • meager aerodynamics • combine • comprehension • sold • aerosol • missionary immobile • submerge • floated • substitute • forecast • arising • swam semicircle • sighs • impression • radius • equator • substantial • quintet tenth • assigned • subtract • quintuplets • nursing • forehead • impose equivocate • foremost

Write four words that you are unable to define.

Write ten of the most difficult words to spell.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Write eight words that you have not yet written.

## Finding Words Multiple Times

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

| $Y$ | $D$ | $U$ | $I$ | $S$ | $T$ | $S$ | $E$ | $S$ | $R$ | $E$ | $G$ | $A$ | $E$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |$M$

Answers for blanks: $\begin{array}{llllllllll}5 & 2 & 2 & 3 & 1 & 2 & 2 & 2 & 2 & 3\end{array}$
I found MUSIC $\qquad$ time(s). $\square \square \square \square \square$

I found AERODYNAMICS $\qquad$ time(s). $\square \square \square \square \square$

I found MEAGER $\qquad$ time(s).

I found SIGHS $\qquad$ time(s).

I found IMPOSE $\qquad$ time(s). $\square \square \square \square \square$

I found EQUIVOCATE $\qquad$ time(s). $\square \square \square \square \square$

I found SUBSTITUTE $\qquad$ time(s). $\square \square \square \square \square$

I found HANGAR $\qquad$ time(s).

I found SUBTRACT $\qquad$ time(s). $\square \square \square \square \square$

I found HEW $\qquad$ time(s). $\square \square \square \square \square$

Name: $\qquad$
Picture Dictionary
Draw a picture of 11 of your words. Write the word in cursive.

3.


Name:
$\square$

9.

7.


Name:
TGROWLINGSSGGVGES
PGROUPGRAVESTARFB
RSGRACEFULOGRQEAU GRAHAMMAGRUMBLEDR
T I DRGEREGRITSNCNG SRUDGTTGRILLSOEAL GGNINAORGEGDURGUR GROOVESREDNARGABD SPIRGGRATIFYGRAFT RGGGRAZEDGGRAYEST

## "GR" Words

$\qquad$
$\qquad$
GR $\qquad$
GR $\qquad$
GR $\qquad$

I found $\qquad$ "GR" words.


Vocabulary edHelper

## Can you guess the word?

No duplicate letters can be used.
B
E
A
S
T

The letter B is in the word and is in the correct spot.


The letter I is in the word, but $I$ is not in that spot.
A B CDEFGHIJK L

## A list of letters will be given that have not been used. Good luck!

Hint: There are no duplicate letters in the answer.


A B CEFGJKLMNOPQRV X Z


Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

Y D H U W S S Q H H H I D T A T D D I I I T D DWK I HW T S I I Y D H D U Y T D D P I Y ADCTTKITDVBTJDS D B W TCPDKHYOZLIM I I T C S H T S T T T K S J F Y H T T B C T T U F I D TVD U Y W Y U U I D T T H SWS Y

Hint: There are no duplicate letters in the answer.


Let's check if you guessed correctly. Look across or down to find the correct answer.

B PCENXNAKLLAHJACXPC H T I AHLNCCYCABINHAAC NEKCAAHCYCTCIBHAIFY CREPTHFCEMHEGRNIGHC CNIONHPNHTHXZRONNCN CWNNTCHAYTBPEAIRNNG

Hint: There are no duplicate letters in the answer.


CD F H J K M O P Q R U V W X Y Z

Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

S E E Y J N S CI P I S TWNHSID IMGPTTBEKPPSPENETUE V X X A I A SAANQPLSGCAGM GUKEATDSLBBIEAEEANA TGTGTDBELDERDITSEIA E ELTBEJTVESILEREEEE TPSTLBPRGPPANNNTKNE LTTLEESAVNITWGRUEKT

Name: $\qquad$
Word Roots
to Know:

## im

means in or not
immobile
immobility
impose
quin
means five
quintet
quintuplets
aer
means air aerosol
aerodynamics

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

```
immobile - aer - five - quin - equal - quintuplets - equi
```

 means five $y$ i $q$ q $n$ e $u q$ i $u n$ $n$ i $u$ qu i $n$ Word with I $n u$ y pcequintuplets the root: quin $r d u z e t q u i n t u p l e t s u$

This root a $r$ c $r$ a e $r$ e i f $k a \circ r p d u$

This root $g u o s e e e i$ i q e quiduik h means equal e $q u$ i $q \circ a$ i $i q e u h j e d k u$ The root: quin y fivefvecviveireev means i $v f f i v e f i v v e f q \vee i f z$ Word with $\dagger$ o i $m \circ b$ i l e i mmobilel the root: im $z$ i $m m o b i l e i j i m m o b l e$
The root: equi e $t$ l l e qua l c q $n$ a a qu e l means i $u$ u q p $k$ f $e q a u$ l $u$ e $q u$ a


Circle the words that you know. I circled $\qquad$ 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.


Name:

dad's brother : uncle ::
dad's dad:
spring : baseball ::
winter :
retreat : turn back :.
surrender :
desert : dry ::
rainforest :
bell : ring ::
horn:
doctor's office : clinic ::
grocery store :
too wet : flood :.
too dry:
chest : heart :.:
head :
picnic : park ::
parade :

Montgomery : Alabama ::
Memphis :

TJUPITERTSINGINGY CEBAULBKPHTAMRPOE LENACHORESETAWRBK AUSTRALIAWLESPAIC FEASTKHLNELKCDYHO DAERPSDEBTIRARESH STYROFOAMEPALORPG TENNESSEEWTMAUAER THONKNSDWEIRUGNNA CFFMKNEMAHCENHCCN NA ROMNIWACAPCTHID ILENRRIAOLLUHTOLF TATKRKGRRRLSHERSA XWAEIMSJDBKYETOKT ESWYIMPARTIALOTTH EADEADLAICIFITRAE DETULLOPEBYADNOMR ULBAESHIVERGUITAR RRHNAMOWTNPAMDLLD SGELARDCLOUDYITMU

GRANDFATHER • ANCHOR BARK • AUSTRALIA • EXTINCT
MATH • CLOUDY • POLLUTED WORK • MONKEY • EWE PENCIL • ARTIFICIAL • LEGS STYROFOAM • WATER • GUITAR CHORES • FEAST • MONDAY TENNESSEE • DROUGHT • SMALL BEDSPREAD • PRAYER • BRAIN WET • SHIVER • FORK
ELLIPTICAL • DRINK • LAUNCH JUPITER • SINGING
SUPERMARKET • MAP • WOMAN HONK • LAWS • HOCKEY
IMPARTIAL

Name:
$5 \longdiv { 1 7 0 5 }$
$8 \longdiv { 8 1 5 4 }$
$6 \longdiv { 3 2 2 5 1 1 }$


Find the sum of 21 and 87 .


Estimate quickly the difference.
5,640-1,100
$9+(11+10)$
$6 \div \frac{1}{8}$
Yummy Donuts gave three dozen chocolate donuts and six dozen jelly donuts to the school. How many donuts did they give?

What is the area of a rectangle with sides 5 cm and 11 cm ?

In the number 92,641,494, the digit 1 is in what place?
$19 \mathrm{~km}=$ $\qquad$ m

Name: $\qquad$
Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 4 .
Every row must contain the numbers $1,2,3$, and 4 .
Every column must contain the numbers $1,2,3$, and 4 .
In a cage with a plus sign, the given number will be the sum of all the digits in the cage.


Fill in the blanks. These equations are from the puzzle above.
$2+$ $\qquad$ $=3$ $\qquad$ $+$ $\qquad$ $=13$

$$
3+\ldots+\ldots=7
$$

$$
4+
$$ $+$ $\qquad$ $+\ldots=10$

Name: $\qquad$
Circle the number that is greatest.

## three thousand, three hundred or 302

## five hundred ninety-one or 5,910

nine thousand, one hundred fifty-two or 9,150

## 10,090 or thirteen thousand, two hundred ninety-two

Fill in the missing numbers.

$$
\begin{array}{lll}
\frac{10}{22}=\frac{5}{2} & \frac{1}{6}=\frac{4}{5} & \frac{2}{5}=\frac{8}{14}=\frac{4}{7} \\
\frac{2}{4}=\frac{1}{2} & =\frac{}{6} & \frac{3}{10}=6 \\
\frac{2}{2} & \frac{6}{16}=\frac{6}{8} & \frac{6}{14}=\frac{3}{}
\end{array}
$$

Name:
Match each pattern to its rule.

| 6.9, 15.5, 24.1, 32.7 | - + 8.2 |
| :---: | :---: |
| 2.1, 10.2, 18.3, 26.4 | - 9.3, 17.7, 26.1, 34.5 |
| 27.5, 18.8, 10.1, 1.4 | - 29, 20.7, 12.4, 4.1 |
| -8.3 | - + 8.1 |
| 30.3, 22.1, 13.9, 5.7 | - + 8.6 |
| 5.8, 14, 22.2, 30.4 | - -8.2 |
| + 8.4 | - -8.9 |
| 34, 25.1, 16.2, 7.3 | - 8.7 |

Round 62,739 to the nearest hundred.

How much time is it from 9:00 a.m. to 11:25 a.m.?

The perimeter of a rectangle is 20 cm . The longer side is 7 cm . How long is the shorter side?
11. 13, 15, $\qquad$ 19, 21, 23

How much money is 1 quarter, 1 dime, 4 nickels, and 1 penny?

Name: $\qquad$
EQUATOR • SIGHS • COMBINE • MEAGER • BRIDGE • SOLD NURSING • TENTH • IMMOBILE • HEW • MUSIC • EQUIVOCATE • LURE
Write each word into the puzzle.


Name: $\qquad$
Use each word ONCE. Cross off each word after it is used.
comprehension • forehead • impose • tenth • quintet • substitute hew • missionary • foremost • attribute • sold • quintuplets • swam floated • equivocate • nursing • aerosol • combine • impression forecast • equator • immobility



These words have "quint" in them.
quint——

-     -         -             -                 -                     -                         -                             - 

These words have "ore" in them.

- 으들 $\qquad$
————————


These words have "sion" in them. ——————si응

Fit the rest of the words into these shapes.


Name: $\qquad$
immobile • nursing • hew • combine • assigned • aerosol
Each row, column, and box must have all the words from the word list. Write in the missing words.

| aerosol |  | immobile |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | nursing |  |  |  |  |
|  |  |  |  |  | aerosol |
|  |  | combine | immobile |  |  |
| nursing |  | ammobile | aerosol | hew |  |



Name: $\qquad$
Which way does each word go? Write the word.


| $27 \div 9=$ | $\begin{array}{r} 857 \\ -\quad 499 \\ \hline \end{array}$ | Hunter invented a robotic bug. The bug can crawl five centimeters in twenty-three seconds. How long would it |
| :---: | :---: | :---: |
| $\begin{array}{r} 23 \\ +36 \\ \hline \end{array}$ |  |  |


| 242 | $(6+5)+5=$ | $1 \mathrm{~cm}=10 \mathrm{~mm}$ |
| ---: | :--- | :--- |
| +209 | $9 \mathrm{~cm}=\ldots \mathrm{mm}$ |  |
|  |  |  |

Name:



Name: $\qquad$
Use each of the blocks to spell ten of your spelling words.
Hint: The word sold is a word in the blocks.


| 1. | M | E | A |  | R |  | 2. |  |  | H | S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3. |  | M | M |  |  |  |  |  |  |  | W |
| 5. |  |  |  |  |  |  |  | 6. | 0 |  |  |
| 7. | Q | U |  |  |  | P | L | E |  |  |  |
| 8. | F |  | R | M |  |  | T |  |  |  |  |
| 9. |  |  |  | T | E |  |  | 10. |  |  |  |

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


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

| 1. substantial | pause | important | extravagance |
| :--- | :--- | :--- | :--- |
| 2. missionary | completion | messenger | aspire |
| 3. submerge | bill | sink | return |
| 4. hew | unfriendly | tolerate | shape |
| 5. meager | small | pouch | exhausted |
| 6. immobility | smokestack | calm | dedicated |
| 7. foremost | hasty | parade | chief |
| 8. bridge | seized | fastest | channel |
| 9. subtract | deduct | improved | blare |
| 10. lure | surface | trap | portion |
| 11. substitute | plaster | field | alternate |
| 12. forehead | temple | bond | decaying |
| 13. aerosol | snip | spray | slither |
| 14. semicircle | series | derrick | arc |
| 15. combine | where | outlet | trust |
| 16. nursing | tending | receipt | prim |



Name: $\qquad$
Words can be to the RIGHT, DOWN, LEFT, or UP. Every letter is used ONCE.

|  | $F$ | $O$ | $R$ | $E$ | $H$ | $E$ | $A$ | $D$ | $E$ | $M$ | $U$ | $S$ | $I$ | $C$ | $S$ | $O$ |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

SEMICIRCLE SUBTRACT
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

| Circle the digit in the hundre $419.654$ | place. | $\begin{array}{r} 556 \\ -\quad 327 \\ \hline \end{array}$ | $1 \mathrm{~cm}=10 \mathrm{~mm}$ $22 \text { cm = }$ $\qquad$ mm |
| :---: | :---: | :---: | :---: |
| Amanda wants to call Ava. Ava is on vacation in Asia. It is a time difference of nine hours. Ava's time is always later than Amanda's time. If it is 5:21 P.M. where Amanda lives, then what time is it where Ava is? | The principal of your school wants to buy forty-four books. Each book costs $\$ 8.40$. She wants to estimate how much it will cost. Show her how you would estimate the cost: |  |  |

Name:


How much is each word worth? Add the value of each letter to find the sum.

| Letter | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Value | 9 | 31 | 7 | 19 | 3 | 2 | 1 | 20 | 6 | 43 | 4 | 5 | 0 | 36 | 8 | 8 | 4 | 24 | 45 |


| Letter | T | U | V | W | X | Y | Z |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Value | 18 | 6 | 7 | 9 | 1 | 3 | 22 |

$$
\text { PERSIST }=\quad 8+3+24+45+6+45+18=149
$$

PARTY = $\qquad$
TOWARD = $\qquad$

Name:
Solve.
$7+(36 \div 4)+5$
$(7 \times 6)-(45 \div 5)$

Write this as a number in standard form. Use a comma in your number.
nine hundred thirty-eight thousand one hundred forty-six
$36 \div 9=$

In 2003 approximately 80,400,000 pounds of blueberries were harvested in the United States. What is the value of the digit " "4" in that number?

Look at the chart.
The number 36 is in the 3rd column of the 1st row.

| 26 | 31 | 36 | 41 | 46 |
| :---: | :---: | :---: | :---: | :---: |
| 51 | 56 | 61 | 66 | 71 |
| 76 | 81 | 86 | 91 | 96 |
| 101 | 106 | 111 | 116 | 121 |

What number is in the 1st column of the 4th row?

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

Choose the correct answer.
The main character in my story is a _____ stranger.
(A) tall dark (B) dark tall
$12 \times 9=$

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

$\begin{array}{r}815 \\ -735 \\ \hline\end{array}$
$\begin{array}{r}23 \\ +25 \\ \hline\end{array}$

Name: $\qquad$
Did you know that you don't always have to use the word nervous in your writing? Try to use different words for an overused word like nervous. It will make your work more fun for others to read.
Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.
$\left.\begin{array}{lllllllllllll} & & \text { F } & & D & I & S & T & R & E & S & S & E\end{array}\right]$

Write something using the word nervous at least two times.

Now rewrite your boring writing without using the word nervous.
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: $\qquad$
One letter is missing from each word.

| $S$ | $W$ | $I$ | $N$ | $G$ |
| :--- | :--- | :--- | :--- | :--- |


$\square$ | $B$ | $O$ | $O$ |  |
| :--- | :--- | :--- | :--- |


| $E$ |  | $T$ | $E$ | $N$ | $T$ |
| :--- | :--- | :--- | :--- | :--- | :--- |$\quad$| I | N |  | $E$ | N | D |
| :--- | :--- | :--- | :--- | :--- | :--- |$\quad$| $T$ | $O$ | I |  | $R$ |
| :--- | :--- | :--- | :--- | :--- |


| C | O | A |  | S | E |
| :--- | :--- | :--- | :--- | :--- | :--- |

These are a little harder with two letters missing.


| $F$ |  |  | $T$ | $T$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| S | $H$ | $O$ |  |  |$\quad$| S | W |  |  | $C$ | $H$ |
| :--- | :--- | :--- | :--- | :--- | :--- |



Write your own words!

$\square$
$\square$

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

| GLIB <br> insincere perplexing lighthearted | VOGUE <br> fashionable outdated smart | ITINERANT <br> layered structured nomadic |
| :---: | :---: | :---: |
| BAR | QUARANTINE | OBESE |
|  | enamor <br> isolate <br> evoke | angular <br> chubby corpulent |
| TACTFUL | EDIBLE | RATIFY |
| sharp | pleasing | to win a game |
| discreet | odorous | to pass a law |
| blunt | can be eaten | to lose money |

Now find the given words AND the answers in the word search. If you can't find an answer, you might be wrong.
I TANGCESCIITINERANTONNETAEEBNACNNR WE EIDSUCCBSNYAINDBSTOPASSALAWBOQTR E TALOSII I BTOSTABCNIELSACORPULENTAC INSINCEREDREECELFFASHIONABLECROEOT J B W E S S V L B TAEEFUNRLTNPRATIFYAKNLAAE I RERCBARIMAMONNYLAAGELUFTCATCITAME OBESEIUSASSHOIDNEAOTLAAGQUARANTINE AELROENBRBARTNBCEBCNVIAITEUGOVNRIL EFETSKEDISCREETCEGIOLABFFIAAUOACTN G T I CBLOCKAAOCFELVRREENDFGNELBIDEU

## SI makes /zih/ sound

T I GNITISOPEDSNSRT DOVECNATSISERGPEE ENTERPRISINGINRSA TRISINGISCAGDIOIS ABRUISINGNLNRSPDI T TELEVISINGOROOEN I ROUSINGAOSSSPSNG SILGCHOOSINGIIICU EGNISONPOSITIONED HSEITARISINGIPGGP

DEPOSITING • PROPOSING
ARISING • CLOSING • ENTERPRISING POSITIONED • RISING • POSING RESISTANCE • TELEVISING
RESIDENCE • BRUISING • NOSING TEASING • EASING • HESITATED CHOOSING • ROUSING

Does the "SI" in each word have the zih or suh sound? Circle the sound that "SI" makes.

| praising | zih suh | basin | zih suh | significance | zih suh |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| proposing | zih suh | posing | zih suh | positions | zih suh |
| density | zih suh | sensitive | zih suh | rising | zih suh |
| responsibilifies | zih suh | cruising | zih suh | resists | zih suh |
| arising | zih suh | raisin | zih suh | pleasing | zih suh |
| televising | zih suh | resisted | zih suh | supervising | zih suh |
| housing | zih suh | sensible | zih suh | deposits | zih suh |
| hesitant | zih suh | positioned | zih suh | deposited | zih suh |

Name: $\qquad$

SI Words
disguising • intensity • arising • exercising • rousing • university responsibilities • deposited • responsible • sensible • resisting metamorphosis

| SI makes /zih/ sound <br> as in deposit | SI makes /suh/ sound <br> as in sensitive | not sure |
| :---: | :---: | :---: |
| resisting | - | - |
|  | - | - |
|  | - | - |
|  |  |  |
|  |  |  |

Help! Some of the SI 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.
plēzihNG pleasing
pruhpōzihNG $\qquad$
suhgnihfihkuhns $\qquad$
rīzihNG $\qquad$
rēspo̊nsuhbihluhtē $\qquad$
rouzihNG $\qquad$

| $\bigcirc$ | kȯz $\rightarrow$ cause | OO choo $\rightarrow$ chew | $\overline{\mathrm{a}}$ kāk $\rightarrow$ cake |
| :---: | :---: | :---: | :---: |
| $\overline{\mathrm{e}}$ | fēt $\rightarrow$ feet | $\overline{\mathrm{i}} \quad \overline{\mathrm{i}}$, $\rightarrow$ ice | $\overline{\mathrm{O}} \mathrm{bo} \dagger \rightarrow$ boat |
| $\bar{u}$ | kū $\dagger \rightarrow$ cute |  |  |

Name:
SI Words

```
cheeting • studeid • getten • cheating • peep • ook considered • peap • studied • look • uwl • won • wuh • one appearance • kitchen • sister • gotton • apperance • all • awl
```

Adrienne ran off the bus and straight into the $\qquad$ . She couldn' $\dagger$ wait to show her mom the grade she'd $\qquad$ on her spelling test. Adrienne's older brother took $\qquad$
$\qquad$ at the test and accused his big $\qquad$ of $\qquad$ .

Adrienne knew the truth. She'd $\qquad$ hard and earned that $A$ on her own.

$$
\begin{aligned}
& \text { good • were • inn • unn • dihliffuhl • thiwt • thought • raisins } \\
& \text { cookies • risins • delightful • shriveled • shroviled • wre • } \ln \text { we're }
\end{aligned}
$$

"These are $\qquad$ ?" Claire asked in disgust. "I
$\qquad$ they $\qquad$ chocolate chips! Who ruins perfectly $\qquad$
 by putting
up fruit
in them?"



