placid   stationery   personal

eject   word root leg means read

explain   enchantingly   word root fend means strike or keep off

defend   pledge   illegible   ledger

deposit   bridges   word root de means down   connect

parrot

ooze

Word Study

Week of _____March 23_____

acknowledge   misbehave   nonchalant

tranquil   sledgehammer   missile   beautifully

lodge   mischievous   badgers   fender

adhesive   nonexistent   bridged   demolish   stunningly

quotient   dispatch   wedge   uncomfortable

nonconformist   word root ad means to   symmetry

My Name:_____

Your Words

Pick 1 to do:

☐ page 1
☐ pages 2-3
☐ page 4

Math Break

Pick 1 to do:

☐ page 7
☐ page 8

Spelling Break

Pick 1 to do:

☐ page 16
☐ page 17
☐ page 18

DGE Words

Pick 1 to do:

☐ page 21
☐ page 22

Vocabulary

Do all of these:

☐ page 5
☐ page 6

Spelling Workout

Pick 5 to do:

☐ page 9
☐ page 10
☐ page 11
☐ page 12
☐ page 13
☐ page 14
☐ page 15

Challenge Words

Pick 1 to do:

☐ page 19
☐ page 20

Name: _____

SPELLING

quotient • bridges • parrot • enchantingly • demolish • nonexistent
lodge • addition • deposit • badgers • dispatch • pledge • uncomfortable
connect • acknowledge • adhesive • stationery • sledgehammer
mischievous • approximate • missile • ledger • eject • nonfiction • tranquil
beautifully • illegible • bridged • wedge • exquisitely • nonchalant
stunningly • ooze • symmetry • misbehave • placid • personal
nonconformist • fender • explain • defend

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: _____

Picture Dictionary

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

EXAMPLE. *laughed*

1. _____

2. _____

3. _____

4. _____

5. _____

Spelling and Some Math

Name: _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

Spelling and Some Math

Name: _____

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

"T" Words

T_____　　T_____

T_____　　T_____

T_____　　T_____

T_____　　T_____

T_____　　T_____

T_____　　T_____

T_____　　T_____

I found _____ "T" words.

```
  2 9 9
+ 3 8 9
```

What number is halfway between 35 and 46?

Circle the digit in the tenths place.

92.3183

Rewrite these in increasing order of length:

1 dm, 49 km, 602 mm, 227 m

$4 \div 2 =$ _____

```
  7 4
- 4 5
```

Emma rolls two dice. What is the chance of her rolling a 3 on one die and a 6 on the other die?

_____

1 kg = 1,000 g

26 kg = _____ g

$12 \times 6 =$ _____

---

word root **cham** can mean **vault**　　　chamber, chambermaid

Name: _____

Word Roots
to Know:

ad
means to
adhesive
addition

fend
means strike or keep off
defend
fender

de
means down
deposit
demolish

leg
means read
illegible
ledger

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

ledger ● deposit ● fend ● strike ● illegible ● addition ● fender

---

Word with
the root: de

d e o s i t d d t s e t e **d e p o s i t**
s i c o e s **d e p o s i t** d o p e s i t

This root
means strike

f l a u y f o h i f e n d f e h d v j w
c d d b d a f e n d e j e m f e n d f i

Word with
the root: leg

r g d l e d g e r e e e l e d g o r m d
l e d g e e r f q x l l e d g e r h k l

The root: fend
means

s z c s t r i i k f s t r i k e u s d o
v i q s s t r i k e s j s t r i k i m e

Word with
the root: fend

f e t k o **f e n d e r** n q f r e n d e r
i d f n m f n e d e r w **f e n d e r** n a

Word with
the root: ad

a d d i t i o n d i o d d u t i i n j i
a d d i t o i a d d i t i o n t i s n d

Word with
the root: leg

b k i l l e g i b l e i l l e g a b l e
e i e l e g i b l e i l l e g i b l e d

Spelling and Some Math

Name: _____

BUTTRESS OWNER PREVENT TRASH

EUPHUISM LAUGHTER

BILDUNGSROMAN

ATTRITION TRAVAIL EIGHTH

FORTUITOUS LURE ADJOURN

SPECIES NEGATIVE

QUARREL PERSONNEL

PROBABLY

VINE AVOID

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.

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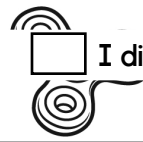
Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

If a = 5 and b = 51.9, then
3a + 51.9 - a =

If 3x = 48, then x =

0.8 (0.2 (0.8 x 3)) =

Rewrite as an algebraic expression or equation.

Eight subtracted from a number is thirty-one.

Write as an algebraic expression.

192.6 divided by the sum of n and f

How many possible values of w can there be if w is a number between 39 and 56, w is an even number, and w is evenly divisible by 3?

What is the mode of the following number set?

83, 70, 87, 75, 76, 71, 73, 72, 69, 81, 82, 77

If h = 6, x = -3, and z = 5 then what is h x x + z?

What is the mode of the following number set?

8, 30, 29, 29, 8, 24, 26, 12, 28, 23, 14, 28, 9, 14, 31, 13

Spelling and Some Math

Name: _____

Ready to make equations? There is a missing equation in each box.
Circle the numbers once you find it!

A
56	18	**30**
33	21	**49**
76	92	**19**
66	8	80

−

Find a
subtraction fact.

B
7	58	**15**
86	50	16
99	1	62
32	88	80

−

Find a
subtraction fact.

C
69	79	31
94	**20**	53
96	40	88
68	21	44

−

Find a
subtraction fact.

Equations:

Write the equation facts you found.

A	49	-	19	=	30
B		-	15	=	
C		-	20	=	

Write the reciprocal.
15

Write the reciprocal.
$\frac{2}{7}$

Write the reciprocal.
$\frac{2}{1}$

C, F, I, _____, O, R,

U, X

65, _____, 97, 113, 129,

145

A toy car can go 4 mph.
How long would it take to
go 9 miles?

Spelling and Some Math

Name: _____

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

```
P _ R R _ T H _ _ K
_ D F _ N D P L T
D _ P S _ T _ N R
N F _ N D _ R R _
C _ N N _ C T S _ N
E X P L A I N _ Z Q
L _ _ J _ C T N _
L _ D G _ R W _ N
_ P L _ C _ D L N L
_ D H _ S _ V _ N V
```

```
PERSONAL • ADHESIVE • EXPLAIN
EJECT • PARROT • TRANQUIL
DEPOSIT • DEFEND • CONNECT
LEDGER • OOZE • PLACID • FENDER
```

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

```
ILLEGIBLE • DEPOSIT • DEFEND
DEMOLISH • STUNNINGLY • PLEDGE
APPROXIMATE • PERSONAL • WEDGE
EXPLAIN • UNCOMFORTABLE • FENDER
PLACID • PARROT • TRANQUIL
OOZE • STATIONERY • EJECT
ADDITION • ADHESIVE • LODGE
DISPATCH • CONNECT • BRIDGED
LEDGER • BRIDGES
```

Rosa rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being six?

Circle the smallest number:

103,847,526   387,426

328,054,791,659   21,340,687

77 ÷ 7 = _____

19 cm = _____ mm

8 x 12 =

$$\begin{array}{r} 2\,6 \\ +\ 3\,1 \\ \hline \end{array}$$

Name: _____

BEAUTIFULLY • PERSONAL • ADHESIVE • DEPOSIT • LEDGER
LODGE • WEDGE • EXQUISITELY • DEFEND • BADGERS • ADDITION
NONCHALANT • TRANQUIL • OOZE

Write each word into the puzzle.
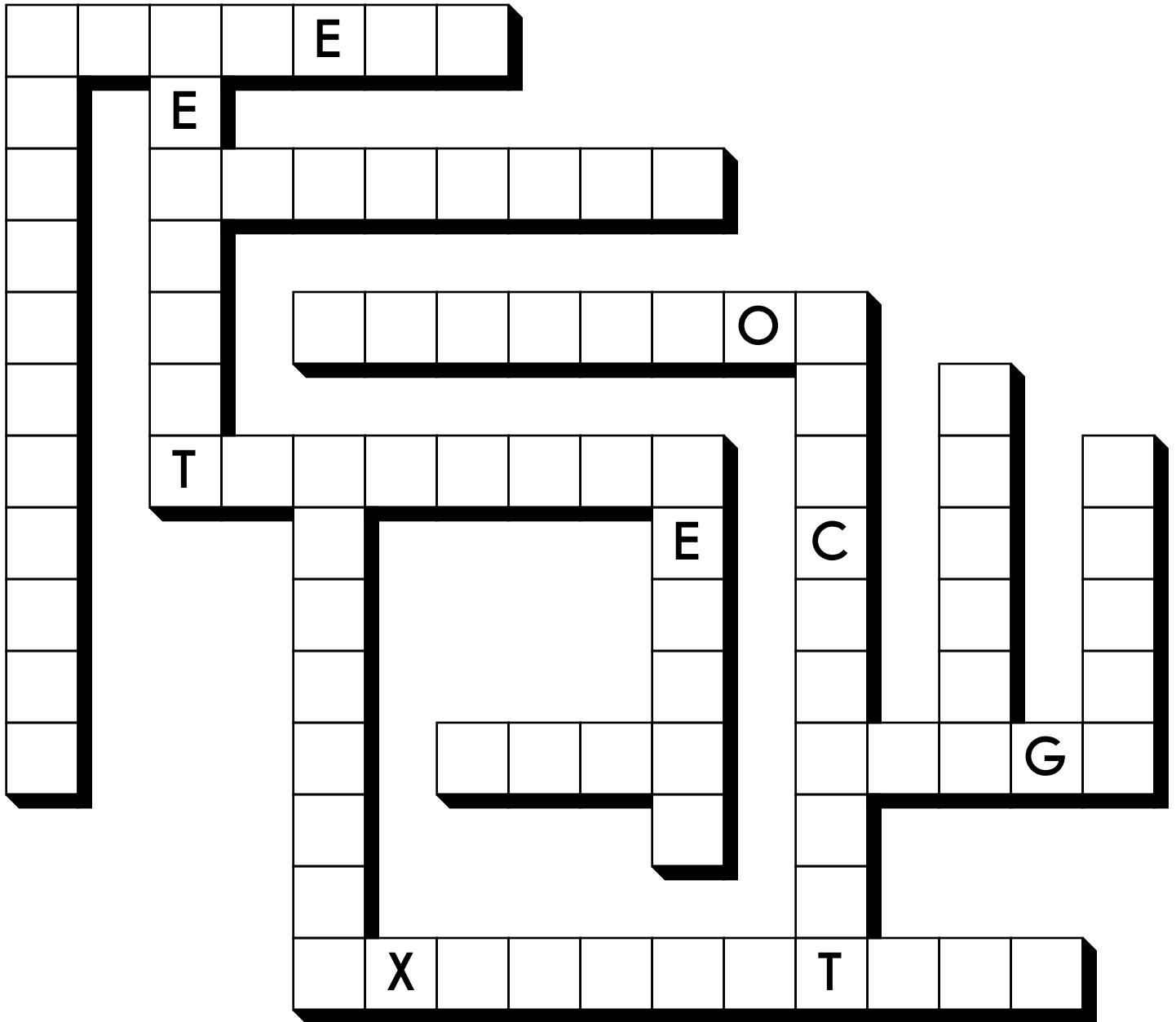
45 ÷ 9 =

Name: _____

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

| L | C | D G | X I | E | O O | E V | N T |

| E | R | U | S | E | Q | Z E | C T | E |

| A N O | I N O | L I S | G H I | ~~E T E~~ | I C K | P M |

| N E D | U I L | J E S | A N S | W L S | T M | E O |

1.										
2.						■	3.			
4.						E				
5.						T	E			
6.					■	7.				
8.										

Circle the words.

lodgeuncomfortableejectnonconformistexquisitely

beautifullyuncomfortableexquisitelyadditionlodge

beautifullylodgebadgersadditionexquisitelydeposit

Use >, <, or = to complete.

28% ___ $\frac{1}{2}$

34% ___ $\frac{3}{6}$

25% ___ $\frac{2}{8}$

0.3 (0.8 (0.3 x 7)) =

$\frac{5}{12}$ ÷ $\frac{4}{6}$ =

Spelling and Some Math

Name: _____

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

Box 1: t d e p i s o

Box 2: g d e e w

Box 3: i d p c a l

_____   _____   _____
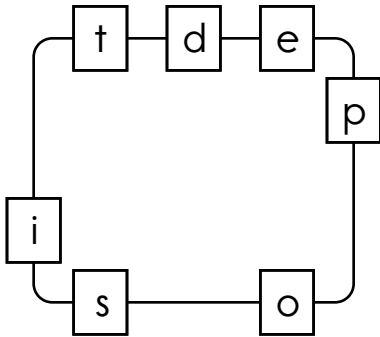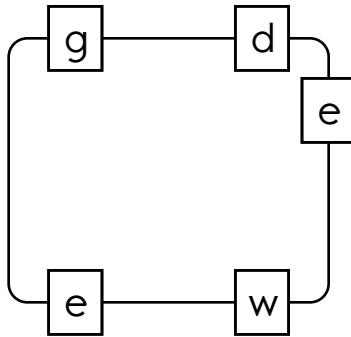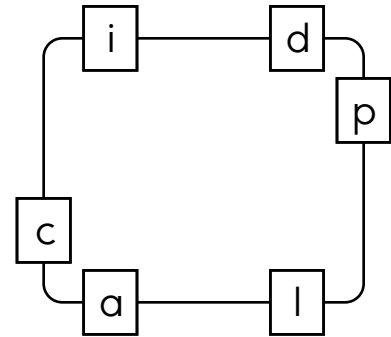
Circle the words.

pledgeejectenchantinglydispatchledgerbeautifully

illegibledispatchledgerpledgemissileenchantingly

ledgerledgerledgerbeautifullyledgerbeautifullymissile

Rosa rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being seven?

$5{,}729 - 2{,}734 =$ _____

$11 \times 2 =$ _____ $18 \div 2 =$ _____

$72 \div 12 =$

$$\begin{array}{r} 2\,0 \\ +\ 3\,9 \\ \hline \end{array}$$

If you divide 87 by 5, you get a remainder of 2.
Make up three other different equations where you divide by 5 and get a remainder of 2.

$$\begin{array}{r} 4\,5 \\ -\ 2\,4 \\ \hline \end{array}$$

Name: _____

Which way does each word go? Write the word.

1. ↓ THEOLOGIES
   ↘ TENOR
   → TABLE
   ← TREK
   ↙ TEEM

1. ↓ PAMPHLETS   2.   IMITATE
   → POETS   ILL
   ← PREY   ↘ IMPORT
   ↘ PERIL
   ↙ PIER

			¹T	A	B	L	E

			¹P		
		²I	A		
		M	M		
		I	P		
		T	H		
		A	L		
		T	E		
		E	T		
			S		

Megan rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being eleven?

74,195 - 61,579 = _____

19 cm = _____ mm

---

1 lb = 16 oz

22 lb = _____ oz

Write an equation to represent this:

The product of five and six is thirty.

_____

$$\begin{array}{r} 2\,3 \\ +\ 4\,8 \\ \hline \end{array}$$

Anne rolls a die. What is the chance of her rolling a 4?

_____

28 ÷ 4 = _____

6 x 4 = _____

Name: _____

1. IDLE
    IRON
    INFLICT
    INTENTION
    ← IDEALS

2. CAR
    → COW
    CIVILIZATIONS
    COVET
    CAN

3. ↘ EDIT
    END
    EVEN

4. RELIGIOUS
    RIOT
    ↘ RECOUNT

5. ↑ CELL
    CITY

6. STUDIO
    SHE
    SAT
    ← SICK
    SO
    SIT
    SOUP

7. CRY
    CUT
    ↓ COURSE
    CAPITAL

8. BY
    BAN
    BEE
    BE
    BAG
    → BARREL

9. ↗ EYE
    EONS

						1				
///										///
///		2								///
///			///			3 E	N	D		
///	///		4		///	///			///	///
///	///			5 C					///	///
///	///		///		I	6			///	
///	///			///	///	T		///	///	
///	///			///	///	Y		///		///
///	///			7	///			///	///	
///	///			///	///		///	///	///	
///	///	///		///	8		///	///	///	
///	///	///					///	///	///	///
///	///	///	///		///	9 E	O	N	S	///

---

99 ÷ 11 = _____

498
+ 400

You are given four cards. One card has the number 1 on it, another card has a 2, another card has a 3, and the last card has the number 4 on it. Use two cards to make a fraction. What is the smallest fraction that you can make?

384
− 345

27
− 13

Name: _____

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

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

Write the words found.

SLEDGEHAMMER _____   STATIONERY _____   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

$63 \div 9 =$ _____

$$\begin{array}{r} 9\,8 \\ -\ 8\,0 \\ \hline \end{array}$$

What is the largest possible product of a two-digit number and a three-digit number?   Show the two numbers.

$$\begin{array}{r} 4\,6\,0 \\ +\ 2\,3\,4 \\ \hline \end{array}$$

Can 749 be evenly divided by 7? Circle:

749 is divisible by 7

749 is NOT divisible by 7

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

_____

Sarah rolls two dice. What is the chance of her rolling a 1 on one die and a 5 on the other die?

_____

Name: _____

Fill in the missing letters. Write io or ue.

persuas_____n   val_____   ref_____l

g_____sses   internat_____nal   desecrat_____n

Look at these awful spellings. Someone cannot spell! Write the correct spelling for each misspelled word.

mehl	meelt	mihlt	meht	_____
frugel	frugl	fruggal	frooguh	_____
tampest	timpest	tempist	temest	_____
sentinl	sentinil	sintinel	sentinnel	_____
sihg	sihn	siing	seng	_____

What Words? Your Words!
Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

Make a Word	Sum
1 2 4 6 12 18 H A N G A R ☐ ☐	13
1 _ 2 4 6 ☐ O ☐ ☐	☐
1 2 4 6 10 U N ☐ ☐ ☐ ☐	☐

Make a Word	Sum
1 2 4 6 10 16 H O ☐ ☐ ☐ ☐ ☐ ☐	☐
1 2 6 S U ☐ ☐	☐
1 2 4 6 8 14 20 I ☐ ☐ ☐ ☐ ☐ ☐ ☐	☐

How many kilograms are in 5,000 grams?

_____ kilograms

Circle the smallest number:
725,946,301
6,534,928,170
91,875,063,246
1,583

---

word root **hab** can mean **have or hold**   **habitat, habitual**

Name: _____

Ava wants to become a firefighter. One of the parts of the physical test is to drag a victim 60 feet in 45 seconds. At that rate, how far should she be able to drag a victim in 15 seconds?

At the end of World War I the British Army owned 213,300 mules. The average mule ate 20 pounds of grain each day. How much grain did it take to feed the mules for 5 days?

$$\begin{array}{r} 6\,7 \\ -\ 4\,5 \\ \hline \end{array}$$

Read the topic. Try to make it better. The first one is done for you.

Topic: foreign languages

1. studying Spanish in school to get ready for a trip to Mexico _____

2. _____

How many syllables does each word have?

comb _____

owner _____

joyous _____

stomach _____

appointment _____

preliminary _____

vein _____

permit _____

fleet _____

essential _____

tone _____

circle _____

limb _____

squirrel _____

advance _____

$$\begin{array}{r} 4\,8\,1 \\ +\ 3\,1\,5 \\ \hline \end{array}$$

Anna rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being three?

$20 \div 4 =$ _____

$8 \times 9 =$

$$\begin{array}{r} 4\,7 \\ +\ 2\,1 \\ \hline \end{array}$$

Spelling and Some Math

Name: _____

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

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

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

Write the words found.

DECISIVE_____   DEFINITE_____   _____

_____   _____   _____

_____   _____

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

_____

_____

_____

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

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.

| H | O | W | E | V | E | R |

| S | U | D | D | E | |

| T | R | A | C | |

| T | | E | A | S | O | N |

| G | R | A | C | | O | U | S |

| P | A | P | E | R | | A | C | K |

These are a little harder with two letters missing.

| B | A | | | E |

| D | I | S | A | S | | | R |

| C | | | E |

| D | | | M | I | T | O | R | Y |

| M | E | R | C | | | N | T |

| C | | | S | U | M | E |

| F | | R | | S | T |

Write your own words!

| | | | | | | |

| | | | | | |

| | | | |

| | | | |

| | | | | | | |

Spelling and Some Math

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

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?

S	T					

Write a word you found. Explain what it means using your own words.

1. _____

2. _____

3. _____

4. _____

5. _____

Spelling and Some Math

Name: _____

DGE Words

DGE makes /j/ sound

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

BRIDGED • LODGE • KNOWLEDGE
SMUDGED • BADGE • RIDGE
DREDGE • EDGED • FUDGE • BUDGE
BADGERS • HEDGE • LEDGE • JUDGE
CARTRIDGE • WEDGED • DODGE
PLEDGE • GRUDGE • PARTRIDGE
TRUDGE • NUDGED

DGE makes /j/ sound

```
K J D G W E D G E D G E D G U G B
N D E G D U J E G D I R R S D D R
O E G C A R T R I D G E E M E E I
W P H L G E E H F I E U D U G T D
L J L R T E D P E U D E G D D D G
E W D E R G C R E D G E G U M E
D D E G D E L L E E R G D E N D D
G E B U D G E E G D A B E D R E U
E G D U R G E P A R T R I D G E G
T R U D G E A C K N O W L E D G E
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ACKNOWLEDGE • BRIDGED
RIDGE • DREDGE • PLEDGE
CARTRIDGE • BUDGE • PARTRIDGE
JUDGE • GRUDGE • FUDGE
SMUDGED • EDGED • BADGE
TRUDGE • LEDGE • NUDGED
WEDGED • KNOWLEDGE

Help! Some of the DGE 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.

juhj <u>judge</u>   wEHjd _____

EHjd _____   buhj _____

aknȯlihj _____   lȯj _____

gruhj _____   rihj _____

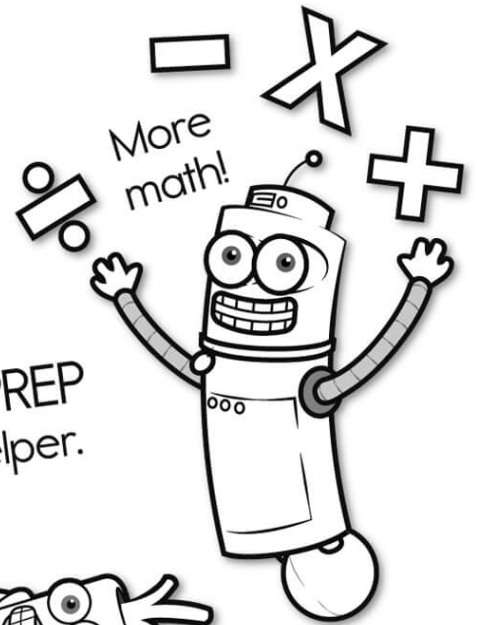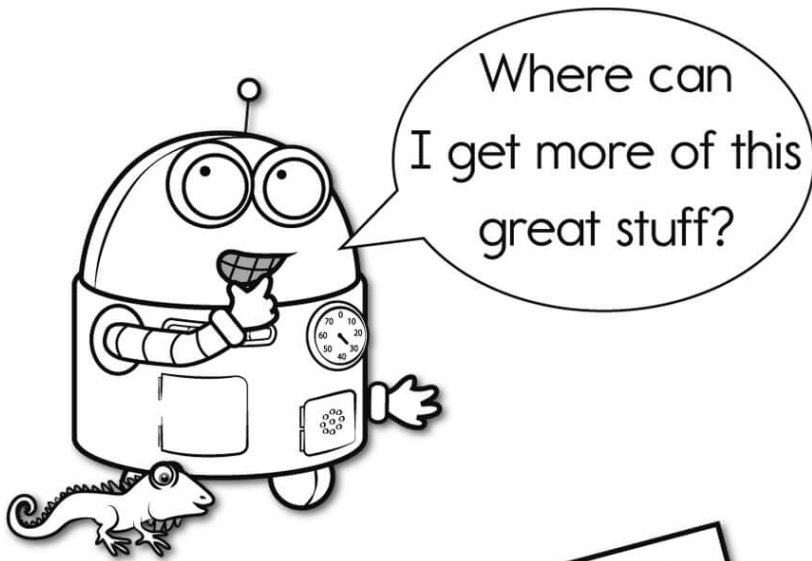| ȯ | kȯz → cause | oo | choo → chew | ā | kāk → cake |
| ē | fēt → feet | ī | īs → ice | ō | bōt → boat |
| ū | kūt → cute | | | | |

Name: _____

DGE Words

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right • procedure • ~~difference~~ • gadgets • ohv • availble
wisdom • hodgepodge • gajuts • proceedure • of • to
smartphones • discs • tto • cartridges • ruit • differance • rite
comprehension • available • comprehensions • cartrides • too
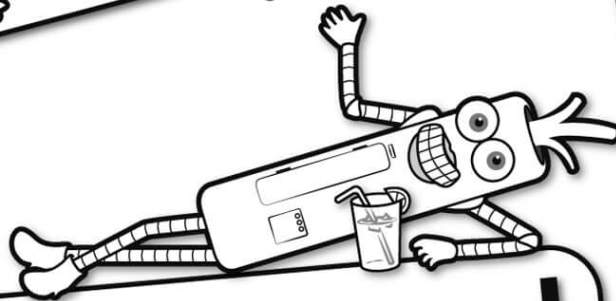knowledge

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Every year, a new _____ of gadgets comes on the market. Among

the newest _____ appearing recently was a certain kind of headgear

that allowed users _____ see the content _____

their _____ _____ in front of their eyes! This

amazing technology makes a vast amount of _____ available at the

blink of an eye. What a _____difference_____ from decades past when data was

only _____ on _____ and

_____.

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area • were • pieces • and • buy • undeniable • accept • bie
andd • the • we'r • ~~by~~ • return • sleedgehammer • against • weer
replace • sledgehammer • neighborhood • puesehz • we're • thuhh
rihurn • rplace

The crack of the _____ was _____. With each

slam _____ the sidewalk, more and more _____ of

concrete began to fly in the air. The city's goal was to _____ all of

_____ sidewalks in the _____

_____by_____ next month. Luna hoped it wouldn't take that long. Both the

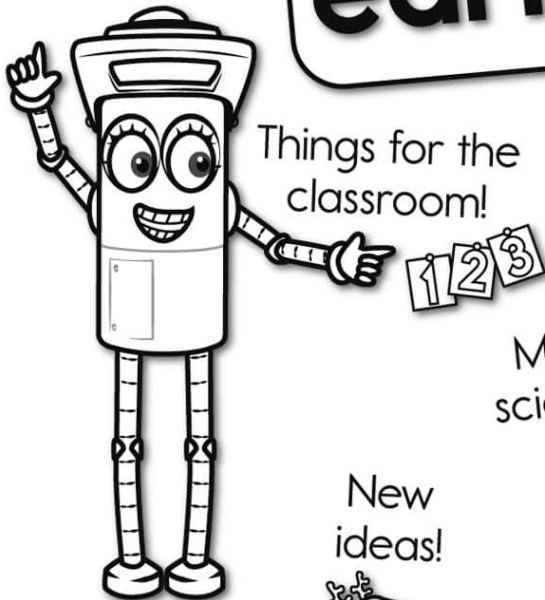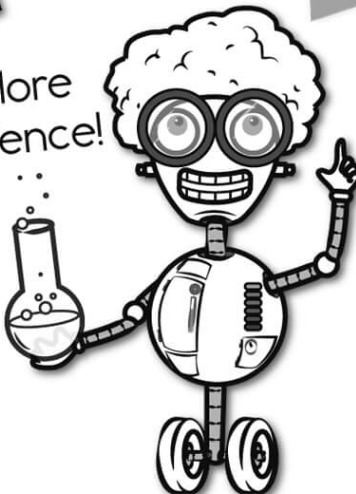noise and dust _____ making it hard to focus

_____ hard to breathe!

Spelling and Some Math