Word Study

base   mightily   sign   dissect   disappointing

word root fract means break   forcefully

voice   fraction   integrity   avoids

intensely   western

process   rehearse   separation   word root sect means cut

honorary

equality

accessible   disappointed

intersection

Week of _____

one-sixth   institution   anoint

appliance   word root bas means low   happy   coined

thrive   strongly   word root cess means go or yield

reign   resign   powerfully

design   retrieve   procession   fracture

minister   turquoise   basement

My Name:_____

Your Words

Pick 3 to do:

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

Vocabulary

Pick 2 to do:

☐ page 6
☐ page 7
☐ page 8

Math Break

Pick 1 to do:

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

Spelling Workout

Pick 5 to do:

☐ page 16
☐ page 17
☐ page 18
☐ page 19
☐ page 20
☐ page 21
☐ page 22

Spelling Break

Pick 1 to do:

☐ page 23
☐ page 24
☐ page 25

Challenge Words

Pick 2 to do:

☐ page 26
☐ page 27
☐ page 28

OI Words

Pick 2 to do:

☐ page 29
☐ page 30
☐ page 31

Name: _____

SPELLING

western • basement • fracture • happy • fraction • disappointing
calculation • anoint • process • coined • forcefully • accessible
honorary • design • appliance • thrive • voice • one-sixth • reign
avoids • base • equality • toil • dissect • jeopardy • turquoise
procession • powerfully • integrity • minister • resign • intersection
strongly • intensely • disappointed • retrieve • banquet • sign • rehearse
separation • mightily • institution

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.

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

Answers for blanks: 3 1 4 2 3 1 2 6 1 1

I found VOICE _____ time(s). ☐ ☐ ☐ ☐ ☐ ☐

I found WESTERN _____ time(s). ☐ ☐ ☐ ☐ ☐ ☐

I found INTEGRITY _____ time(s). ☐ ☐ ☐ ☐ ☐ ☐

I found FRACTION _____ time(s). ☐ ☐ ☐ ☐ ☐ ☐

I found DISSECT _____ time(s). ☐ ☐ ☐ ☐ ☐ ☐

I found HAPPY _____ time(s). ☐ ☐ ☐ ☐ ☐ ☐

I found THRIVE _____ time(s). ☐ ☐ ☐ ☐ ☐ ☐

I found TURQUOISE _____ time(s). ☐ ☐ ☐ ☐ ☐ ☐

I found HONORARY _____ time(s). ☐ ☐ ☐ ☐ ☐ ☐

I found DISAPPOINTED _____ 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. _____

Spelling

Name: _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

Name: _____

```
R I E W E N I D G N I L D N I W D
R E D N S D V W D W E L L I N G E
N B G I N L L E D L L D L P W A L
W E S N W W D L G W D W L S D I D
I D A N E V V L W S A A S L L D N
L S E N R D W E L L S R J N E D I
D V W L D S E D L Z A F F D D W W
L L I E D W E W I D D S D S L A D
L L I W L N E N N W W Z L R W R D
W I E S D D I L D W E V D I L F D
L I L D E W L W L W L E E I D E W
D W I N D L E S D S T L N D E L D
D W A R V E S S E L D N I W D E W
```

"DW" Words

DW_____   DW_____

DW_____   DW_____

DW_____   DW_____

DW_____   DW_____

DW_____   DW_____

DW_____   DW_____

DW_____   DW_____

I found _____ "DW" words.

$$\begin{array}{r} 6\,7 \\ -\ 5\,2 \\ \hline \end{array}$$

$60 \div 5 =$

$$\begin{array}{r} 4\,3\,9 \\ +\ 2\,8\,3 \\ \hline \end{array}$$

Wendy makes a basket for every four attempts that she makes. Rosa needs seven attempts to make a basket. Each basket is worth 2 points. If they each make 112 attempts, then what is the score?

$34{,}845 + 76{,}431 =$ _____

$7 \times 6 =$ _____ $4 \div 2 =$ _____

Rewrite these in increasing order of length:

89 dm, 541 mm, 197 km, 985 cm, 5 m

Name: _____

Can you guess the word?

No duplicate letters can be used.

| L | I | O | N | S |

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

| C | R | I | E | D |

The letter R is in the word, but R is not in that spot.

A B C D E F G H I J K 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	N	G	E	L
C	H	A	I	R
S	A	V	O	R

B D F J K M P Q T U W X Y Z

| | | | | |

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

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

Hint: There are no duplicate letters in the answer.

B	U	N	C	H
T	H	R	O	W
S	H	E	A	R

D F G I J K L M P Q V X Y Z

| | | | | |

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

B W N E T T O U S S U R A N A
H U S A T P H U S H U C S H O
S P N H H T S R S O A B R H A
H U O C A U W E O E C C L T A
A U W U H R H Y C W T E G A B
B U H E O H E H B E H A N N R

Hint: There are no duplicate letters in the answer.

L	I	G	H	T
H	E	A	V	Y
F	R	E	S	H

B C D J K M N O P Q U W X Z

| | | | | |

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

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

Name: _____

Word Roots
to Know:

sect

means cut

dissect

intersection

cess

means go or yield

procession

accessible

process

fract

means break

fracture

fraction

bas

means low

base

basement

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

fract ● cess ● break ● sect ● dissect ● process ● fracture

This root	t r h i t e f s q s a c t l o **s e c t**
means cut	h t r u t b m d **s e c t** s l e c t o k
Word with	q s d i s s e c t o r d i s c e c t s
the root: sect	s d p g c d i s s e c t d i s c e c t
The root: fract	b h e b p b r e y k x b r e a k c q a
means	r b r e a k e i e j y b b r e a b a t
This root	c c a s t l f j a g e t r f r a c t b
means break	c q y w r a f r n s a j b t f r a c t
Word with	**p r o c e s s** b o r p p r o o s e h s
the root: cess	b x s o **p r o c e s s** p p r o c c e s
This root	d p e s s c c e s s n u s c g a s m s
means yield	z d e c e s s y e w n s l s s i e c s
Word with	c r h t u f r a c t u r e u t q v s f
the root: fract	a w f r a c t u r e r l f r a k c u r

Name: _____

AUSPICIOUS

UNAWARE   COMPETENT   ANNOUNCE

COOPERATE   TRANSPORT

BUILT

LITERATI

GENOCIDE   ENCOMIUM   SUZERAINTY

TAPER   JUXTAPOSITION   QUAGMIRE

STOOD

INFLICT   EPICUREAN   SLIP   SAD

GARMENT   SENSATION   VERIFY   ELICIT

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.

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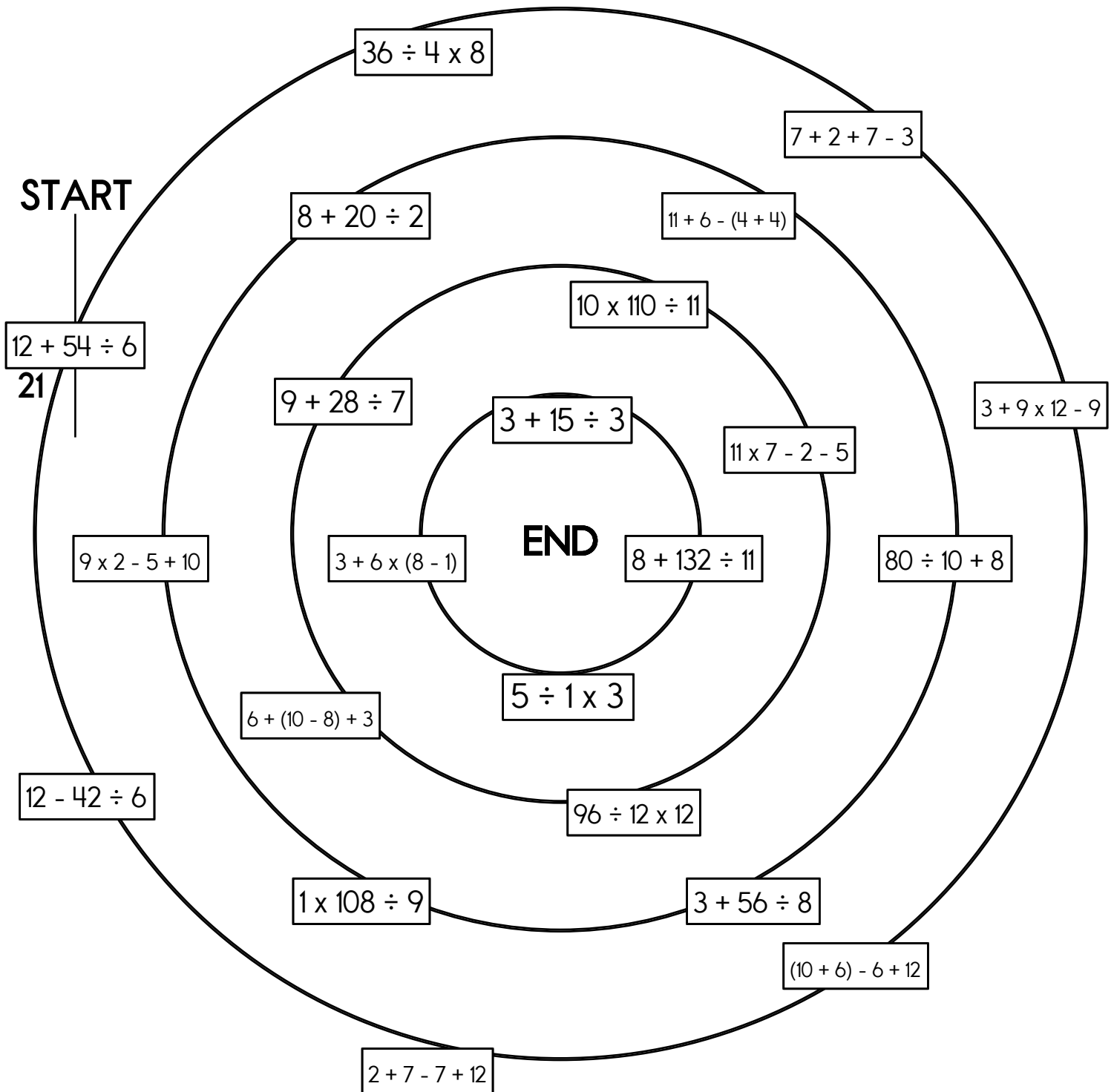
Name: _____

Draw a line from START to END.
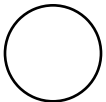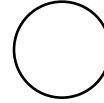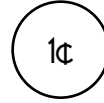
45   23   70

~~21~~

Cross out the number you use above and then write it below.

$36 \div 4 \times 8$

$7 + 2 + 7 - 3$

START

$8 + 20 \div 2$

$11 + 6 - (4 + 4)$

$10 \times 110 \div 11$

$12 + 54 \div 6$

21

$9 + 28 \div 7$

$3 + 15 \div 3$

$11 \times 7 - 2 - 5$

$3 + 9 \times 12 - 9$

$9 \times 2 - 5 + 10$

$3 + 6 \times (8 - 1)$

END

$8 + 132 \div 11$

$80 \div 10 + 8$

$5 \div 1 \times 3$

$6 + (10 - 8) + 3$

$12 - 42 \div 6$

$96 \div 12 \times 12$

$1 \times 108 \div 9$

$3 + 56 \div 8$

$(10 + 6) - 6 + 12$

$2 + 7 - 7 + 12$

Name: _____

Make change. You can use $20, $10, $5, $1, 25¢, 10¢, 5¢, or 1¢.

Pam has $26.10. She has 3 bills and 11 coins. How?

	$1	

○ ○ ○ ○ ○ ○ ○ ○ 1¢ ○

○
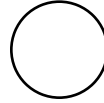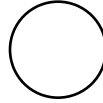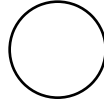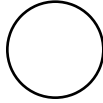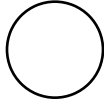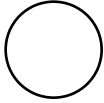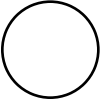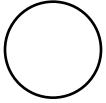
Bill has $47.84. He has 5 bills and 12 coins. How?

Bill has $6.25. He has 2 bills and 4 coins. How?

Pam has $11.65. She has 2 bills and 4 coins. How?

word root **di** can mean **two**   **dilemma, diverge**

Name: _____

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

Dark lines surround a block. Numbers to use in a block:

   A block with 1 space has to be the number 1.

   A block with 2 spaces must have the numbers 1 and 2.

   A block with 3 spaces must have the numbers 1, 2, and 3.

   A block with 4 spaces must have the numbers 1, 2, 3, and 4.

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

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

3   1   4   2

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

An entire block with 4 spaces is blank. Since the block is 4 spaces it uses the numbers 1-4.

4   2   3   1

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

Hint - These numbers are missing:

3 1 2 1 2 4 4 3 3 1

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

Hint - These numbers are missing:

3 4 1 1 2 4 1 1 1

---

word root **vert** can mean **turn**   avert, introvert, invert

Name: _____

Fill in the missing numbers.

Hint - These numbers are missing:

1 4 1 1 4

2 2 1 1

Hint - These numbers are missing:

4 3 1 3 4 3 2

2 2 2 3 3 2

Hint - These numbers are missing:

3 4 4 2 4 2

4 2 3 2 1

Hint - These numbers are missing:

2 2 3 2 4

1 1 1 4

Name: _____

Draw a line from START to END.

11   ~~20~~   7

6

Cross out the number you use above and then write it below.

START

$9 + 2 + 3 + 6$

20

$10 - 64 ÷ 8$

$7 - 1 ÷ 1$

$9 ÷ 3 + 4$

$5 + 12 - 12 + 8$

$70 ÷ 7 - 4$

$10 - 49 ÷ 7$

$10 + 1 + 9 - 9$

$1 + 11 ÷ 1$

$8 + (2 - 2) x 3$

$12 - 3 + 11 x 3$

$7 + 9 + 1 x 4$

END

$(10 x 2) + 5 + 4$

$11 x 9 - 11 x 5$

$12 ÷ 1 x 1$

$4 x 5 + 7 - 7$

$2 + 6 ÷ 3$

$3 x (2 x 7) + 1$

$12 x (7 + 11) + 5$

$3 + 12 x (8 - 8)$

$44 ÷ 4 - 10$

$9 + 10 x 6 - 9$
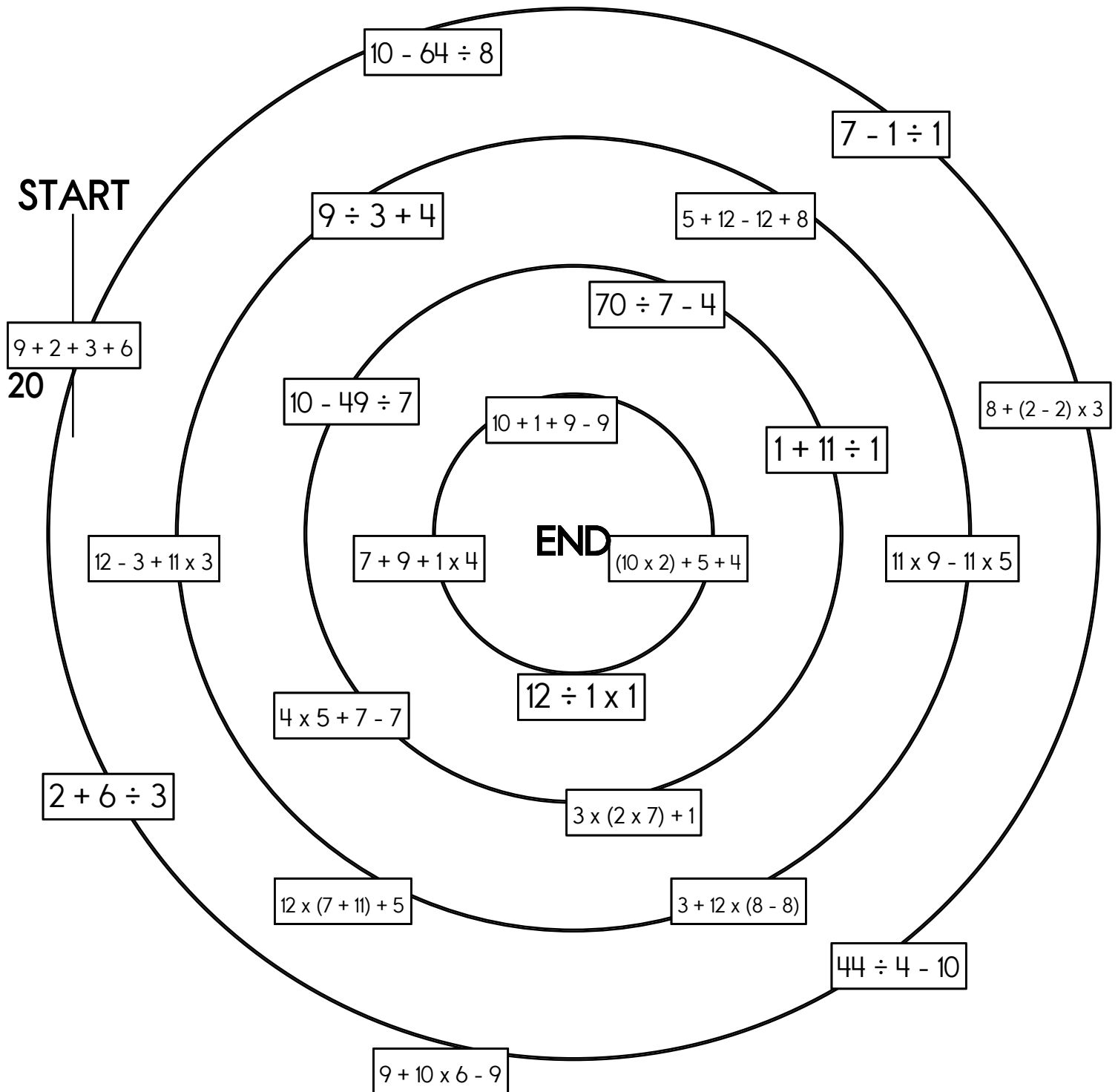
Name: _____

In each group, use 4 of the numbers to make a proportion.

4	10	2	2	38	20

28	38	95	70	30	14

Sarah lives at the point (11, -16). She wants to go to the closest mall. There are two malls on the map. Mall AA is at (10, -9), and Mall BB is at (17, -4). On the map she can only travel vertically or horizontally, one unit at a time. She cannot go diagonally. So she could go from (1,3) to (1,4) or (1,3) to (2,3), but not from (1,3) to (2,4). Which mall is closer to her?

Name: _____

Cross off the number that does NOT belong.

$\frac{8}{16}$, $\frac{12}{16}$, 1, $1\frac{4}{16}$, $1\frac{8}{16}$, $1\frac{12}{16}$, 2, $2\frac{4}{16}$, $2\frac{8}{16}$, $2\frac{12}{16}$,

3, $3\frac{4}{16}$, $3\frac{8}{16}$, $3\frac{12}{16}$, 4, $4\frac{4}{16}$, $4\frac{8}{16}$, $4\frac{11}{16}$, $4\frac{12}{16}$

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

(50,388,480), (8,398,080), (1,399,680), (233,280),

(38,880), (6,480), (1,080), (180),

(45), (30)

Why does _____ not belong in the pattern?

Name: _____

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

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

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

FRACTION • FRACTURE • THRIVE
MINISTER • BASE • APPLIANCE
JEOPARDY • DISSECT • BANQUET
INTEGRITY • RETRIEVE

BANQUET • ACCESSIBLE • MINISTER
HAPPY • INSTITUTION • DISSECT
REIGN • SIGN • AVOIDS • THRIVE
BASEMENT • INTEGRITY • FRACTURE
INTERSECTION • DESIGN • APPLIANCE
RESIGN • BASE • REHEARSE
PROCESSION • FRACTION
STRONGLY • TOIL • POWERFULLY
RETRIEVE • JEOPARDY • PROCESS

$5 \times 3 =$ _____

Write the missing family fact.

$182 \div 7 = 26$
$26 \times 7 = 182$
$182 \div 26 = 7$

_____

```
  7 2
-  2 4
```

1 cm = 10 mm

10 cm = _____ mm
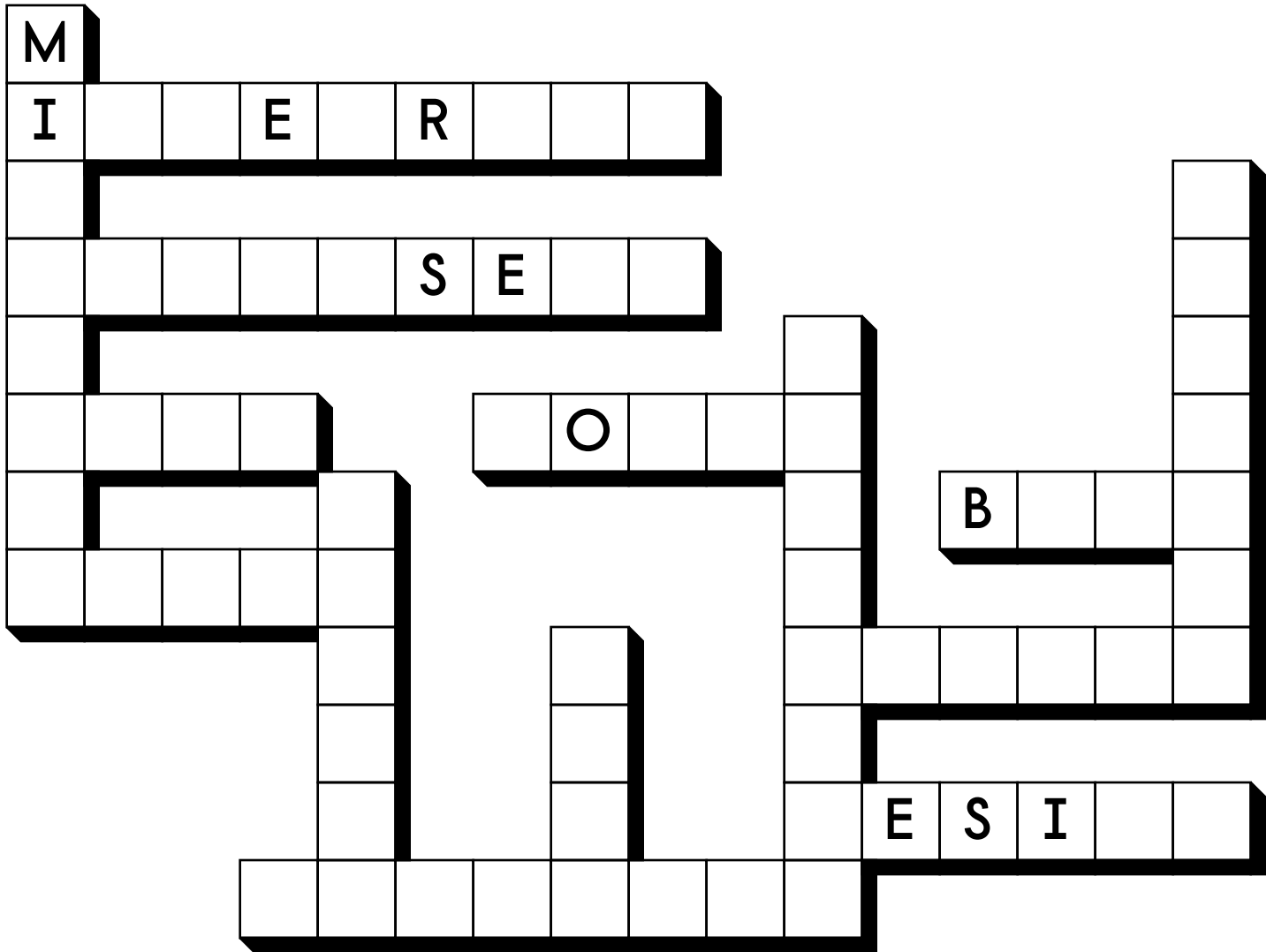
Jenna rolls two dice. She adds the numbers on the two dice. What is the chance of this sum being five?
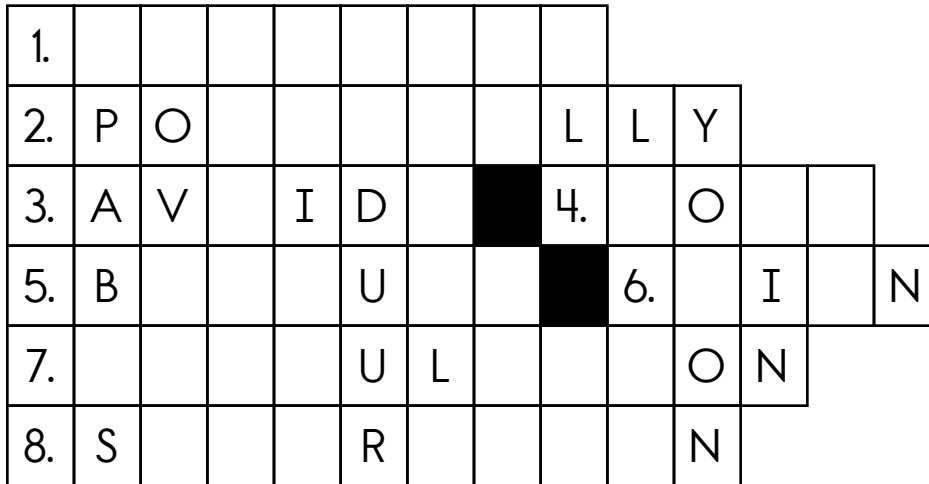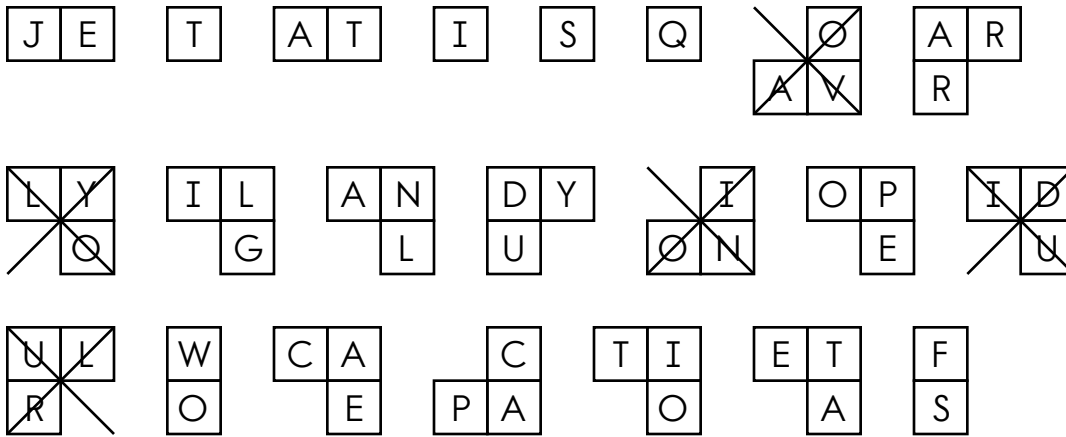
$30 \div 3 =$ _____

Name: _____

REIGN • PROCESS • DESIGN • INTEGRITY • BASE • AVOIDS
MINISTER • TOIL • INTENSELY • ANOINT • VOICE • SIGN • STRONGLY
JEOPARDY
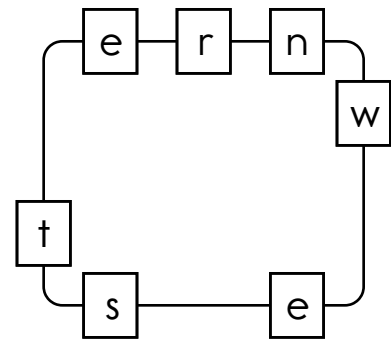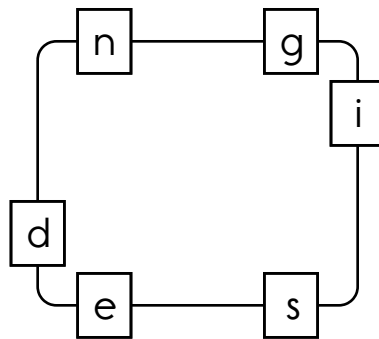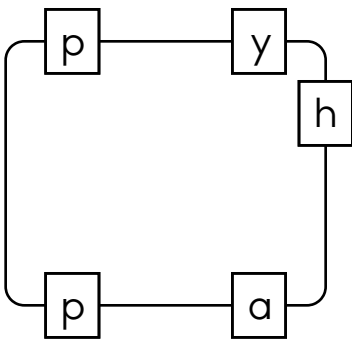
Write each word into the puzzle.

Name: _____

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

| J E | T | A T | I | S | Q | Ø̸ / A̸V̸ | A R / R |

| L̸Y̸ / Q̸ | I L / G | A N / L | D Y / U | I̸ / Ø̸N̸ | O P / E | I̸D̸ / U̸ |

| U̸L̸ / R̸ | W / O | C A / E | C / P A | T I / O | E T / A | F / S |

#										
1.										
2.	P	O					L	L	Y	
3.	A	V		I	D		■	4.		O		
5.	B			U			■	6.		I		N
7.				U	L				O	N	
8.	S			R					N		

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

p — y
          h
p — a

n — g
          i
d
e — s

e — r — n
               w
t
s — e

_____   _____   _____

Name: _____

Circle the words.

honorarycalculationdesignmightilyseparationsign

designcoinedsignprocessionhonorarycalculationtoil

coinedsignmightilytoiltoilsigndesigndesignaccessible

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.

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

_____   _____   _____

_____   _____   _____

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

```
 e  s  s              e     s              e        s
          i                    i                       a
 c                    d                    
    t     d              n  g                      b
```

_____   _____   _____
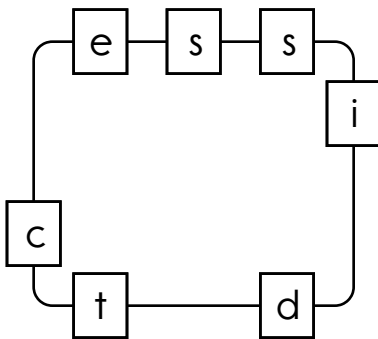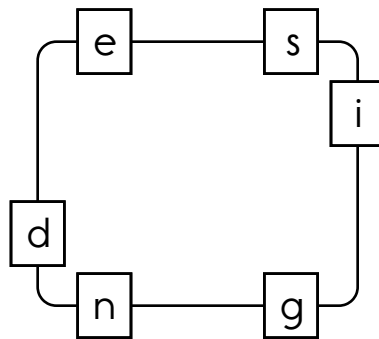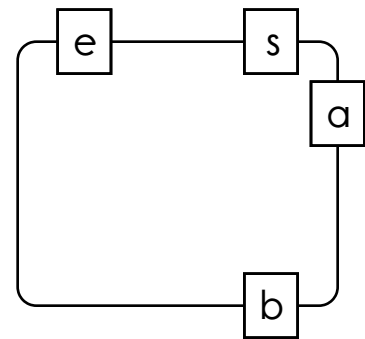

Name: _____

Which way does each word go? Write the word.

1. ↘ PIECES
 ↓ PRIVILEGES
 ← PAW
 ➡ PARROT
 ↙ PIE

1. ↓ DISPUTE   **2.**   TOPPLE
 ↘ DISK   TECHNICAL
 ↗ DUET   ↗ TAX
 ➡ DEBT   TOE
 ← DIRTY

		[1]P	A	R	R	O	T	

Y	T	R	I	[1]D			
		[2]T					
		O					
			P				
				P			
					L		
						E	

Amy likes to change numbers into a secret letter form. Amy changed the number 7,839 to BBBB. Amy changed the number 672 to BBB. Amy changed the number 16,866 to BBBBB. Amy changed the number 79 to BB. How do you think she would change the number 297,192?

_____

$3 \times 6 =$ _____

$$\begin{array}{r} 9\ 2\ 2 \\ -\ 6\ 7\ 1 \\ \hline \end{array}$$

Megan rolls two dice. What is the chance of her rolling a 2 on one die and a 3 on the other die?

_____

$18 \div 6 =$ _____

27 cm = _____ mm

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

_____

$20 \div 5 =$

Name: _____

1.	ACCOUNTANT	2.	SILO
	AT		SCIENCE
	ATE		SAGE
→	AQUATICS		STOMACHS
	ASSUME	←	SAT

3.	SILHOUETTES
↘	SUM
	SOUP
	SOCKS

4. CAT
↘ CAN
CEMETERIES

5.	SCENT
	SHE
↑	SO
	STOPPAGE
	SOON

6. ERR
↗ EON

7. → PLEAT
PRISM

8. TIN
TREKS
↓ TEST
THEME

9. ERROR
↙ EONS
EGG

10. DRIP
↓ DO
DISK

Crossword grid (partial letters filled):
- Row with ²S
- ³S ... A
- O ... G
- U ... ⁴ ... E
- P ... ⁵
- ⁶
- ⁷
- ⁸
- R O R R ⁹E
- ¹⁰

1 km = 1,000 m

21 km = _____ m

69,836 - 19,543 = _____

144 ÷ 12 = _____

$\begin{array}{r} 8\ 6 \\ -\ 5\ 9 \\ \hline \end{array}$

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

3 x 11 =

What number is halfway between 9 and 19?

word root **fac** can mean **make or do**   **factory, manufacture**

Name: _____

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

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

Write the words found.

INTERSECTION   BANQUET   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

_____   _____

Circle the digit in the hundredths place.

3,765.2839

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

6 x 2 = _____

Jessica rolls two dice. What is the chance of her rolling a 1 on one die and a 2 on the other die?

_____

Circle the smallest number:

6,270,985

314,582,067,139

18,635

7,486,159,203

$$\begin{array}{r} 4\ 9\ 3 \\ +\ 3\ 8\ 7 \\ \hline \end{array}$$

---

915 + 152 = _____

24 lb = _____ oz

Name: _____

Mrs. Smith's recipe for haggis calls for $2\frac{3}{4}$ cups of stock and serves 12. How much stock will she need to make 6 servings of haggis?

Look at the chart.
The number 47 is in the
3rd column of the 1st row.

29	38	47	56	65
74	83	92	101	110
119	128	137	146	155
164	173	182	191	200

What number is in the
2nd column of the 4th row?

If the pattern continues,
what number would go in the
4th column of the 7th row?

```
  4 0
+ 3 6
```

Write as a decimal.

$\frac{7}{10}$ =

$\frac{79}{100}$ =

$\frac{51}{100}$ =

$\frac{44}{100}$ =

Complete the pattern.

0.3 x 4 = _____

3 x 4 = _____

30 x 4 = _____

300 x 4 = _____

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

E — U — Q
            E
N   R
  C — Y — F

_____
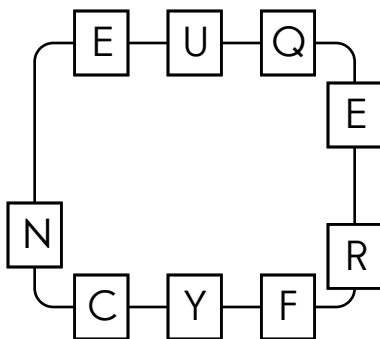
Rewrite these in increasing order of length:

5 dm, 242 m, 988 mm

Name: _____

Fill in the missing letters. Write ie or ai.

bus_____st   str_____ght   fr_____d   chieft_____n

goal_____   p_____nless   var_____ty   suffic_____ncy

Fill in the missing letters to complete each word.

b_____som   awkw_____

pro_____bly   pro_____

ident_____y   sq_____or

clot_____ng   _____rain

inte_____y   _____antic

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.

Once you use a letter, cross it off on the bottom. You cannot use the same letter more than once.

Make a Word	Sum

1	2	4	6	8	14	20
M	E	N	T	O	R	

Sum: **21**

	1	2	6
L	A		

Sum: ☐

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

Make a Word	Sum

1	2	4	6	10	16	22
	O					

Sum: ☐

1	2	6	10	16	22
B	E					

Sum: ☐

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

$$72 - 11$$

$5 \times 3 =$

How many grams are in 9 kilograms?

_____ grams

Name: _____

Did you know that you don't always have to use the word **strange** in your writing? Try to use different words for an overused word like **strange.** 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 S   U   P B I Z A R R E
U U D N   E               C
T R I F   C               U
L P F A   U               R
A R F M   L         O I
N I E I   I         D O
D S R L   A         D U
I I E I   R   W E I R D S
S N N A E C C E N T R I C
H G T R     U N U S U A L
```

Write the words found.

UNUSUAL_____   ECCENTRIC_____   _____

_____   _____   _____

_____   _____   _____

_____   _____

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

_____

_____

_____

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

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.

F U R T H E R

D _ S M A Y

W _ A R

V E N O _

D I S _ R D E R

T W _ N

A P P R O _ E

E X H I _ I T

These are a little harder with two letters missing.

B _ _ R O W

B _ _ K

A _ _ V E

E _ _ E L

Q U I _ _

F _ _ L D

B _ L I E V _

D _ F E _ D E R

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.

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

| D | I | | | | | | |

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

1. _____

2. _____

3. _____

4. _____

5. _____

Name: _____

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

VEX

annoy
appease
elaborate
befuddle

OMNIPOTENT

weak
ubiquitous
all powerful
controlling

MIGRATE

move about
evolve
change shape
shred

DOMINATE

fall over
overpower
intensify
reorganize

FALLOW

compatriot
relevant
sagging
uncultivated

INERT

oscillating
flexible
motionless
energized

CONNOISSEUR

overlord
expert
chef
politician

ANODYNE

sterile
inoffensive
refreshing
peaceful

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

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

Name: _____

OI Words

OI makes /ohih/ sound

```
E N C O I N C I D E N C E F G E E
H G C T U E D I O I D I U C C O D
G V Y U N D E R G O I N G I N I J
I C O G I N E R D O N O G V H N R
I C C N E E U C I R N V N B E H N
R I I E C H O I N G D R P C T R I
G N C N I R T G T E C I N E N C R
D D I G U H G N I O T E V G I C N
H R E R I N I O X H N C O Z G I I
G O C C O E N I N E H E R O I C I
```

| HEROIC • COINCIDENCE |
| VETOING • UNDERGOING |
| ECHOING |

OI makes /oi/ sound

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

| EMBROIDERED • HOISTING • SOILS |
| APPOINTING • MOISTENED • MOIST |
| ANOINT • BALLPOINT • POINTS |
| COILED • VOICE • FOIL • BOILED |
| JOINED • REJOICED • TOILS |
| COILS • AVOID • OIL |
| DISAPPOINTS • NOISE • VOIDS |

Does the "OI" in each word have the oi or ohih sound? Circle the sound that "OI" makes.

coincide	oi	**ohih**	coincidence	oi	ohih	coined	oi	ohih
avoid	oi	ohih	echoing	oi	ohih	coils	oi	ohih
undergoing	oi	ohih	soiled	oi	ohih	join	oi	ohih
spoils	oi	ohih	voided	oi	ohih	heroic	oi	ohih
appoints	oi	ohih	vetoing	oi	ohih	joined	oi	ohih
hoisting	oi	ohih	pinpoint	oi	ohih	boil	oi	ohih
joins	oi	ohih	coin	oi	ohih	coiled	oi	ohih
spoil	oi	ohih	coining	oi	ohih	voiding	oi	ohih

Spelling

Name: _____

OI Words

OI Words
undergoing • ballpoint • voiding • coincidence • viewpoint • vetoing echoing • heroic • moistened • soils • spoiling

OI makes /oi/ sound as in join	OI makes /ohih/ sound as in coincide	not sure
voiding	echoing	

Help! Some of the OI 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.

koind <u>coined</u> _____ voidihNG _____

uhndurgōihNG _____ moist _____

vētōihNG _____ hihrōihk _____

rihjoist _____ bawlpoint _____

foil _____ soilz _____

boil _____ spoilihNG _____

$\dot{o}$ kȯz � cause	oo choo ➝ chew	ā kāk ➝ cake
ē fēt ➝ feet	ī īs ➝ ice	ō bōt ➝ boat
ū kūt ➝ cute		

Name: _____

OI Words

---

bye • victory • gulz • timeout • timeut • caled • point
communicate • ~~to~~ • called • ttoo • coverse • they • hussle
converse • by • girls • hustle • lossing • byu • losing • comunicate
too • indicate

The Lady Tigers were _____ _____ just one

_____. Their coach _____ for a

_____ and gave the team a pep talk. He told the

_____ to _____ and use teamwork. They only

needed to make one more basket to win the game. The team had a chance at

_____, but _____ needed

_____ to _____.

---

giod • love • soon • to • skillful • thuhm • soos • money • at
loove • bowling • tto • good • them • too • skillfull • capable
mourning • ~~enough~~ • morning • murning • bawlang

Greg and his best friend Jordan _____ to go

_____. His mom drops _____ off

_____ the bowling alley each Saturday _____.

They get there as _____ as it opens. They each bring enough

_____ _____ play three games. Someday they

hope to be _____ _____enough_____ to join a bowling team.