

document sectioned coordinate
depositing immigration
museum reign advocate
mesa tiptoed deteriorating ashes complained
taunting consequence
foreign
obscure
appropriate

Word Study

Week of July 17

baton campaign
folklore inanimate portray infection
substituting beliefs melon
gigantic diligent total
village questioned colossal
won analogue oblige

My Name: _____

Your Words

Pick 1 to do:

- ☐ page 1
☐ pages 2-3

Spelling Break

Pick 1 to do:

- ☐ page 11
☐ page 12

Skip 5 Pages!



Spelling Workout

Pick 5 to do:

- ☐ page 4
☐ page 5
☐ page 6
☐ page 7
☐ page 8
☐ page 9
☐ page 10

TI Words

Pick 2 to do:

- ☐ page 13
☐ page 14
☐ page 15

Name:

Week of July 17

Sixth Grade



Read the Word.

Copy the Word.

Copy the Word.

1. village
2. document
3. obscure
4. melon
5. total
6. diligent
7. colossal
8. mesa
9. folklore
10. consequence
11. complained
12. portray
13. advocate
14. museum
15. lithe
16. ashes
17. oblige
18. beliefs
19. appropriate
20. inanimate
21. campaign
22. foreign
23. reign
24. baton
25. won
26. immigration
27. infection
28. gigantic
29. taunting
30. substituting
31. depositing
32. sectioned
33. tiptoed
34. deteriorating
35. questioned
36. coordinate
37. analogue

[illegible]

Name: _____

edHelper

Picture Dictionary

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



EXAMPLE.

laughed

1. _____

2. _____

3. _____

4. _____

5. _____

Name: _____

edHelper

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

Name: _____

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

<input type="text"/>	G	D	<input type="text"/>	C	<input type="text"/>	M	<input type="text"/>	N	T
G	S	<input type="text"/>	B	S	C	<input type="text"/>	R	<input type="text"/>	<input type="text"/>
H	T	<input type="text"/>	T	<input type="text"/>	L	<input type="text"/>	C	<input type="text"/>	F
D	<input type="text"/>	L	<input type="text"/>	G	<input type="text"/>	N	T	G	<input type="text"/>
N	D	V	I	L	L	A	G	E	L
S	P	<input type="text"/>	R	T	R	<input type="text"/>	Y	<input type="text"/>	K
Q	<input type="text"/>	<input type="text"/>	M	<input type="text"/>	L	<input type="text"/>	N	F	L
N	C	<input type="text"/>	L	<input type="text"/>	S	S	<input type="text"/>	L	<input type="text"/>
<input type="text"/>	D	V	<input type="text"/>	C	<input type="text"/>	T	<input type="text"/>	<input type="text"/>	R
W	<input type="text"/>	N	T	M	<input type="text"/>	S	<input type="text"/>	L	<input type="text"/>

FOLKLORE • VILLAGE • WON
 OBSCURE • DILIGENT • PORTRAY
 COLOSSAL • MELON • DOCUMENT
 ADVOCATE • MESA • TOTAL

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

COMPLAINED • INANIMATE
 OBSCURE • PORTRAY • DILIGENT
 TOTAL • OBLIGE • DOCUMENT
 VILLAGE • ANALOGUE • WON
 FOLKLORE • BATON • MESA
 CAMPAIGN • REIGN • FOREIGN
 ASHES • COLOSSAL • ADVOCATE
 BELIEFS • MUSEUM • CONSEQUENCE
 LITHE • MELON

$$\begin{array}{r} 42 \\ + 31 \\ \hline \end{array}$$

Wendy and her little sister, Hannah, both have birthdays on the same day. Wendy is ten years old. Hannah is eight years old. Did you know that Wendy was once double the age of Hannah? How many years ago was that?

$$\begin{array}{r} 264 \\ + 463 \\ \hline \end{array}$$

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

Ava rolls two dice. What is the chance of her rolling a 6 on one die and a 4 on the other die?

$54 \div 6 = \underline{\hspace{2cm}}$

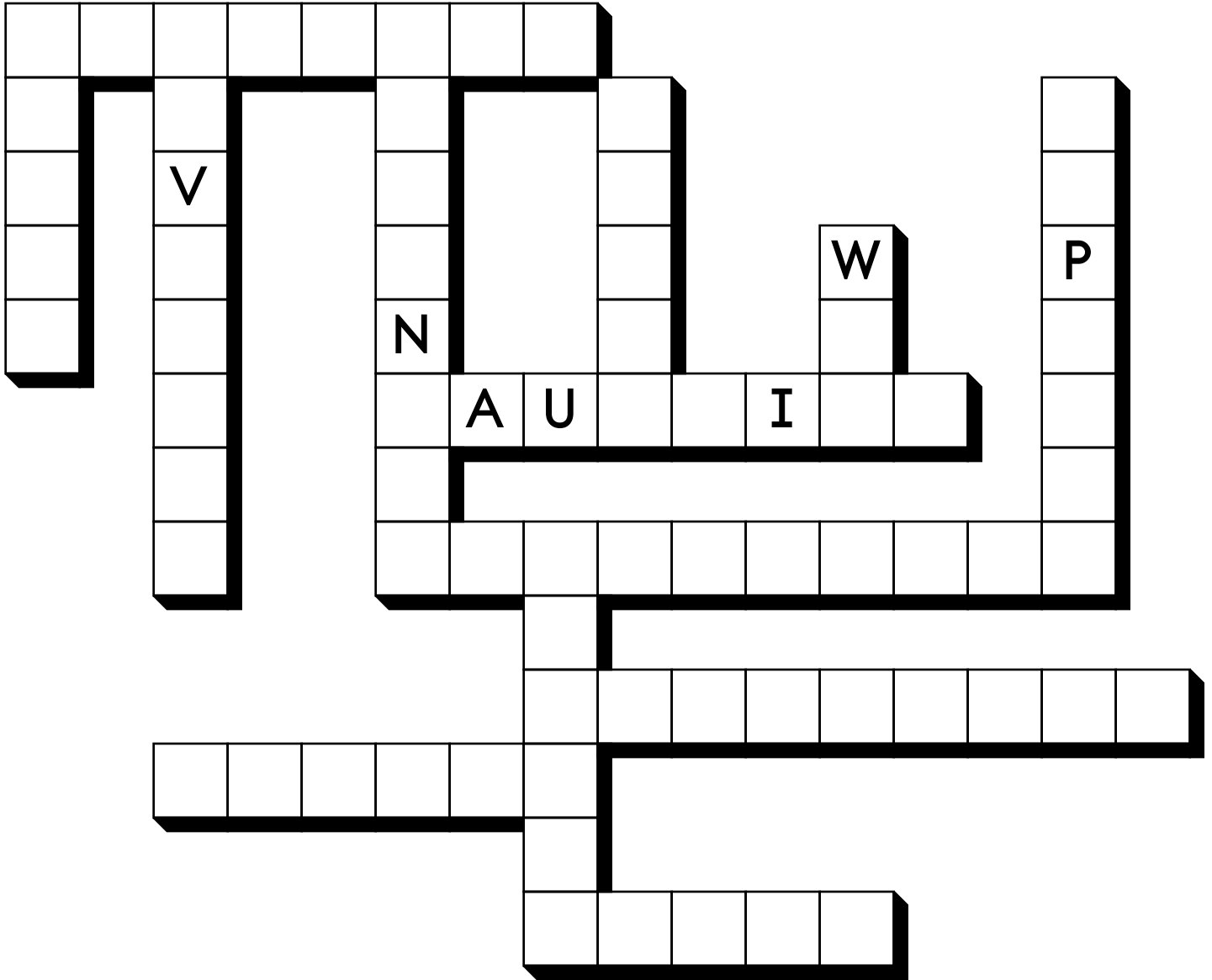


Name: _____

edHelper

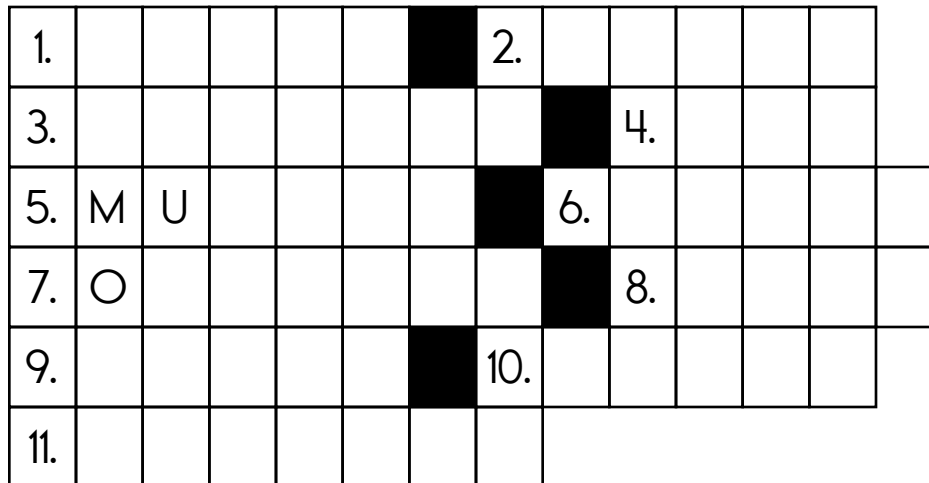
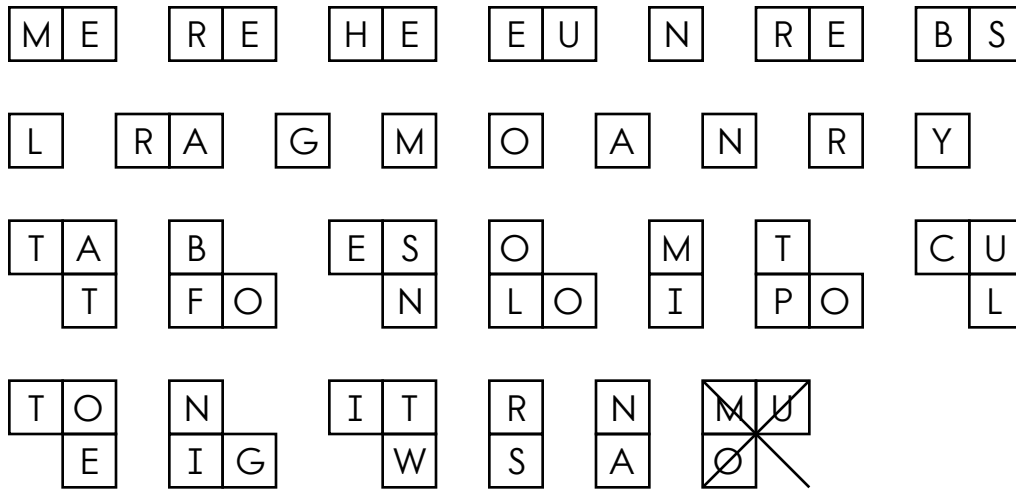
GIGANTIC • ADVOCATE • TAUNTING • ANALOGUE • SECTIONED
 REIGN • WON • COMPLAINED • OBLIGE • MUSEUM • TIPTOED
 ASHES • MELON

Write each word into the puzzle.



Name: _____

Use each of the blocks to spell eleven words.



Circle the words.

wonreigninfectionobligecomplainedcampaignashes
 ashesobligedeterioratinganalogueinanimatewon
 obligeobligereignashesanalogueasheswontiptoed

20 lb = _____ oz

 $(9 + 4) + 9 =$
 $45 \div 9 =$

Name: _____

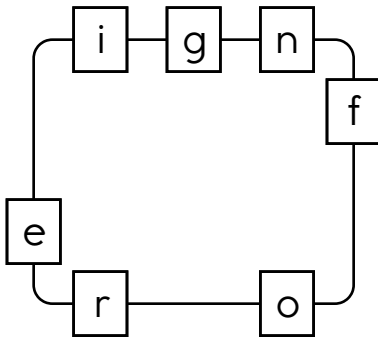
Draw one line to find two words in each puzzle. The bold letters start each word.
You can move in any direction, including diagonal. Write the two words that you find.

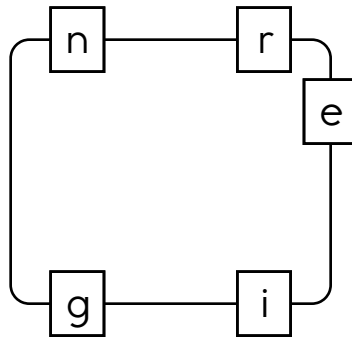
R U I K C U O P
E A V A G I E H
I G N P E V Z X
G **T** M A D U A N
O O L W S X A I
T A M O T R O M
I C L V E O V E
P M A V R C O Z

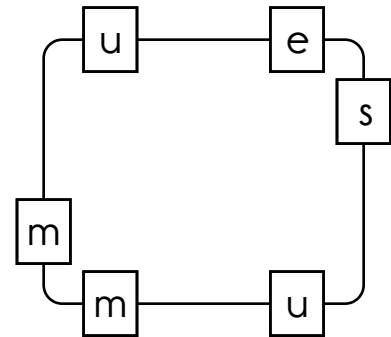
A A E T U I K W
I G E H I **L** Q Z
E T H J S E S U
I L E H E H U A
I E F A **S** Q K Z
V V I M **A** L W I
R H T K C V Q Z
W Q C S E F P I

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

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







Circle the words.

wonportrayvillageconsequencequestionedcolossal
questionedcolossalmelonportrayvillageobscurewon
coordinateportrayquestionedtiptoedcolossalcolossal

Name: _____

Which way does each word go? Write the word.

1. ↘ AXLE
 → ACHE
 ↗ ADMIT
 ← ANKLE
 ↓ APPARATUS

				¹ A			
				P			
				P			
				A			
				R			
				A			
				T			
				U			
				S			

1. → APPEAR
 ↓ ARGUMENTS
 ↘ ATTACK
 ↗ AID
 ← ANY
2. → STUDY
 → SHED
 STATEMENT
 SAGE

		¹ A					
		R		² S			
		G			A		
		U				G	
		M					E
		E					
		N					
		T					
		S					

Sarah rolls a die. What is the chance of her rolling a 3?

$12 \times 7 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 204 \\ + 273 \\ \hline \end{array}$$

Ava told Wendy that she multiplied two consecutive whole numbers and the answer is 44. Wendy doesn't believe that is possible. She thinks Wendy must have multiplied wrong. Who is correct?

$110 \div 11 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 32 \\ - 21 \\ \hline \end{array}$$

$(5 + 6) + 5 = \underline{\hspace{2cm}}$

$1 \text{ km} = 1,000 \text{ m}$

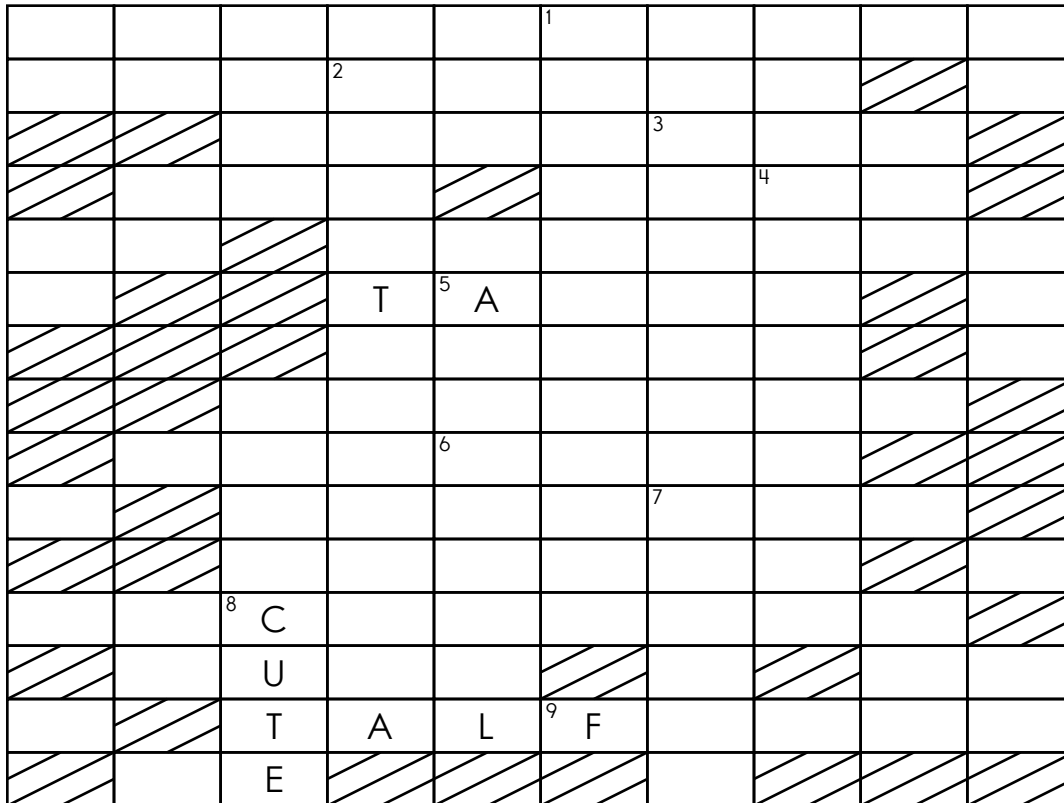
$20 \text{ km} = \underline{\hspace{2cm}} \text{ m}$



Name: _____

- | | | | |
|---|---|---|---|
| 1. CAMEO
→ CRAVE
CLUSTERS
CAREER
COLONY | 2. TREATMENTS
TO
TALK
← TREK
TASK | 3. AM
AWKWARD
ASK
AS
↘ ACRE | 4. CUT
↓ CONQUER

5. AT
ARREST
↘ AMPLE
ALLERGIC |
|---|---|---|---|



- | | | | |
|--------------------|---------------------------------------|---|--------------------|
| 6. END
↘ EXTEND | 7. SENT
↓ STROLL
SILO
SWIFTS | 8. CAT
CAR
↑ COMB
COIL
CUTE | 9. FLAT
→ FLUID |
|--------------------|---------------------------------------|---|--------------------|

Write an equation to represent this:

The sum of eight and twelve is twenty.

$$\begin{array}{r} 402 \\ - 214 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ + 45 \\ \hline \end{array}$$

$998 + 146 = \underline{\hspace{2cm}}$

$6,669 + 5,621 = \underline{\hspace{2cm}}$

In the number 55,574,821, the digit 7 is in what place?

$30 \div 5 = \underline{\hspace{2cm}}$



Name: _____

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

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

Write the words found:

SECTIONED	ASHES		

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

$3 \times 4 = \underline{\hspace{2cm}}$

$$\begin{array}{r} 385 \\ - 373 \\ \hline \end{array}$$

The boys in your class each were given a ticket with a number on it. The numbers given out were: 35, 10, 5, 37, 9, 23, 11, 30, 25, and 36. One ticket will be picked from a hat. What are the chances that the winning ticket number is divisible by 3?

$6 \times 8 =$

In the number 7,228,275,988, the digit 9 is in what place?

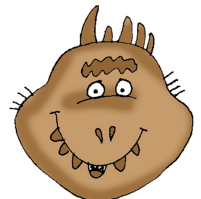
$$\begin{array}{r} 294 \\ + 314 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ + 40 \\ \hline \end{array}$$

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

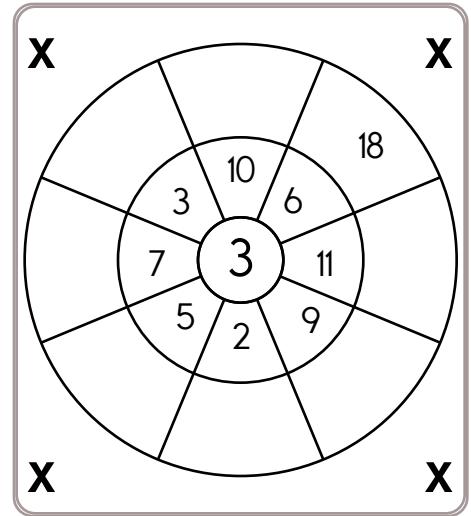
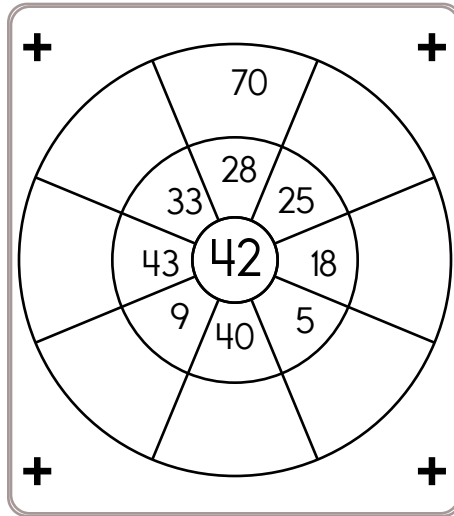
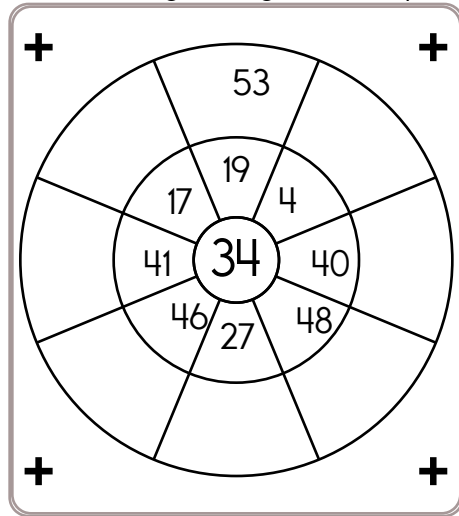
$15 \div 5 =$

$66 \div 6 = \underline{\hspace{2cm}}$



Name: _____

Start with the number in the center and then either add or multiply.
Look at the given sign in each puzzle to decide what to do.



Martinsville Orchard produces three different kinds of apples. Last year they picked 159.8 bushels of Jonagolds and 142.4 bushels of Granny Smiths. The Cortland apples were the big surprise. They picked 1.6 times as many bushels as the total of the other two kinds together. How many bushels of Cortlands did they pick?

The Farmers' Market charges \$4.09 for a jar of apple butter. The clerk multiplies the price by 1.06 to find the total cost including tax. Mrs. Anderson bought 3 jars of apple butter. How much change would she get from a twenty dollar bill?

$$\begin{array}{r} 65 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ + 37 \\ \hline \end{array}$$



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

$$28 \text{ kg} = \text{_____ g}$$

Ms. Jackson, the cook at our school, started making oatmeal for our breakfast at 6:37 a.m. The oatmeal was finished at 7:17 a.m. What was the elapsed time?

$$8 \times 11 = \text{_____}$$

Name: _____

Fill in the missing letters. Write eo or oe.

tomat _____ s

vid _____ tape

f _____

potat _____ s

dung _____ n

_____ n

mosquit _____ s

right _____ us

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

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

 FEARLESS • FLIMSY • PREJUDICE
 LAID • TREASON • DIRTY • MITTEN
 CABBAGE • IVORY • EARTHQUAKE
 WANDER • SOLVE • PEACEABLE

 Mr. Young made $10 \frac{1}{3}$ cups of peach ice cream. His children ate $4 \frac{1}{6}$ cups of the ice cream. How many cups of ice cream were left?


$$30 \div 10 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 287 \\ - 239 \\ \hline \end{array}$$

$$\begin{array}{r} 458 \\ + 483 \\ \hline \end{array}$$

Nathan purchased 2 pairs of tap shoes for \$55.98 each. The computer multiplied the total by 1.05 to find the total cost including tax. What change did he get from \$200?

$$2,735 - 2,588 = \underline{\hspace{2cm}}$$

$$36 \div 4 = \underline{\hspace{2cm}}$$

$$21 \div 3 = \underline{\hspace{2cm}}$$

Name: _____

TI Words

TI makes /tih/ sound

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

TERMINATING • ERECTING
 PARTICIPATED • OUSTING • PASTING
 ACTIVE • SCOUTING • CONTINUOUS
 STITCHING • VOTING • PERSPECTIVE
 COMMENTING • BITING • TICKED
 OBSTRUCTING • SUBTRACTING

TI makes /shuh/ sound

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

CONDITIONING • LOTION
 CONSTRUCTION • PUNCTUATION
 INJECTION • COMMOTION
 LOCATION • CONSERVATION
 IRRIGATION • INITIALING
 COMBINATION • MARTIAL
 AUTOMATION • FRICTION

Does the "TI" in each word have the tih or shuh sound? Circle the sound that "TI" makes.

sighting	tih	shuh	noting	tih	shuh	enlisting	tih	shuh
mentioning	tih	shuh	organization	tih	shuh	production	tih	shuh
dedicating	tih	shuh	combination	tih	shuh	dusting	tih	shuh
caution	tih	shuh	melting	tih	shuh	nationality	tih	shuh
legislative	tih	shuh	distracting	tih	shuh	carnation	tih	shuh
greeting	tih	shuh	cautions	tih	shuh	bolting	tih	shuh
consumption	tih	shuh	participates	tih	shuh	sticker	tih	shuh
realistic	tih	shuh	acoustics	tih	shuh	solution	tih	shuh

Name: _____

TI Words

TI Words

 navigation • revolution • devastating • resolution • plantation
 consisting • rationed • resenting • transportation • exhausting
 conducting • donating

TI makes /tih/ sound as in activity	TI makes /shuh/ sound as in addition	not sure
devastating	resolution	

Help! Some of the TI 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.

 sītihNG sighting

nōtihNG _____

rēuhlihstihk _____

kuhnduhktihNG _____

stihkur _____

suhbtraktihNG _____

ô kôz → cause

oo choo → chew

ā kāk → cake

ē fēt → feet

ī īs → ice

ō bōt → boat

ū kūt → cute

Name: _____

edHelper

TI Words

in • you • kann • the • numburz • numbers • tavern • yu
~~multiplication~~ • can • yew • container • inn • ahn • yeww • bottle
bottel

Drawing an array of dots _____ help you solve a
_____ multiplication _____ problem. It can help _____ make sense of
_____ the
equation.

wood • brake • like • similar • ~~thwart~~ • mischief • woudl • bring
breke • mihscuhf • way • brign • similar • breake • device • liek
thieves • break • would • attention • toruble • trouble • tried
diihviis

The car's antitheft _____ didn't look _____ much.
The blinking red light near the door handle warned _____ that a loud
alarm _____ sound if they _____ to
_____ into the car. This would _____
_____ to their _____ and
_____ thwart _____ their plan.

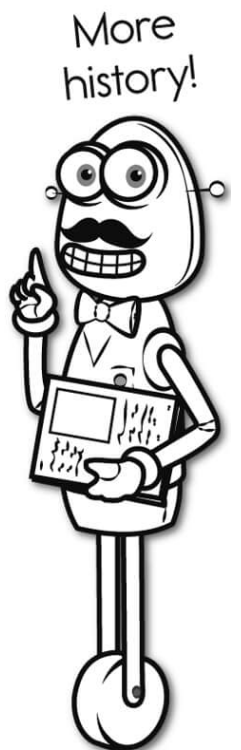
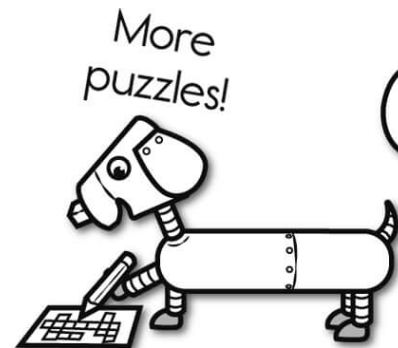
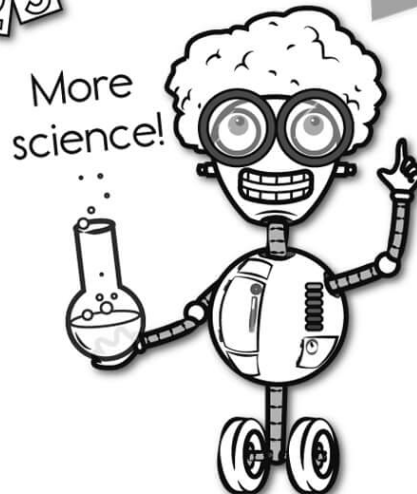
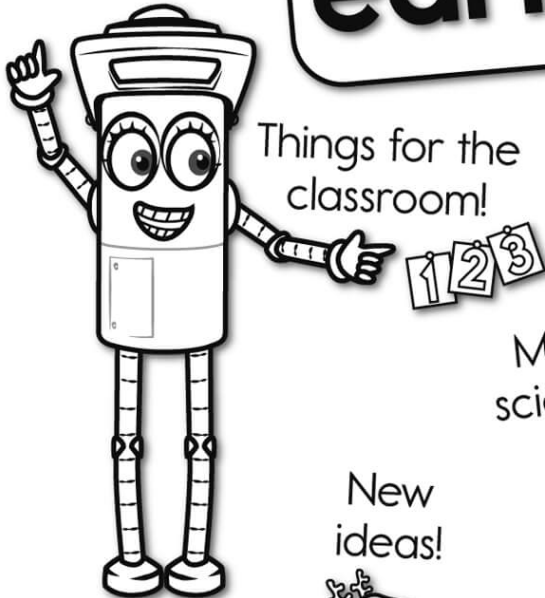


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