Name: _____

Get a fidget spinner! Spin it.   I needed to spin _____ time(s) to finish.

Round 1959 to the nearest hundred.

What number is halfway between 33 and 41?

What is the sum of 10 and 154?

Sara bought a stuffed animal at the school store. She paid with a $10 bill. She was given back 3 dimes and 6 quarters for change. How much was the stuffed animal?

8 x __ = 80 = __ x 20

5 x __ = __ = 10 x 3

8 x 10 = __ = 16 x __

7 x __ = __ = 35 x 2

10 x 9 = __ = 5 x __

L, L, X, L, L, X, L, L, X, L, _____, X

41 + n = 56

What is the value of n?

Round 92,217 to the nearest hundred.

49, 61, 73, 85, 97, 109, 121, 133, _____, 157

How much time is it from 8:00 a.m. to 11:35 a.m.?

Pick the family fact that is missing.
15 x 5 = 75
75 ÷ 5 = 15
75 ÷ 15 = 5

1 - 1 + 2 + 2

Name: _____

16 ÷ 2 - 3	How much greater is 190 than 33?	How many minutes are there from 7:45 p.m. until 8:30 p.m.?
10 + 3 - 6	Which number is a 4-digit odd number?	12 x 8 =
C, G, K, _____, S, W	19, 38, _____, 76, 95, 114	18 is a multiple of 6 and 2. 38 is a multiple of ___ and ___. 26 is a multiple of ___ and ___.
The perimeter of a rectangle is 20 cm. The longer side is 7 cm. How long is the shorter side?	What is 50% of 954?	Know how many inches in a foot? Okay, smarty pants, how many inches in 4 feet?

Name: _____

Mary was writing a research paper on the reasons for the widespread popularity and phenomenal growth of the Internet. She found that one reason for growth was the rapid increase of material in print. In fact, one article said that the volume of material in print doubled every seven years. At that rate, if there were 7,488,196 pages in print in 1850, how many pages would have been in print in 1871?

The Butterfly Club printed 465 copies of a booklet about butterflies for the new garden. There are 7 pages of pictures and 3 pages of type in the booklet. Each page is printed on $\frac{1}{2}$ sheet of paper. How many sheets of paper were used for all 465 booklets?

Mary was curious about what day will be her teacher's birthday. Today is Tuesday, and it is the 89th day of school.

"My birthday will be celebrated in 16 school days. There are 5 days each week for school and there are no upcoming holidays. Anyone know on what day of the week will be my birthday?" asked Mr. Hernandez.

Double the number 6 three times.

This number is one hundred more than 3,972.

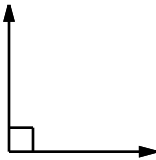This number is one thousand less than 3,945.
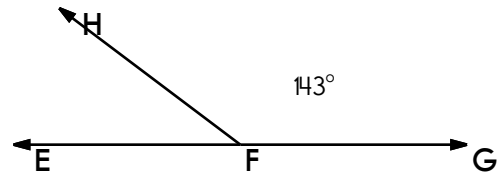
Name: _____

Fill in the missing numbers.

The number 10,000 times 3,377 = _____

The number one hundred thousand times 3,377 = _____

The number 10,000 times 33.77 = _____

What kind of angle is this?

143°

E   F   G

What is the measure of ∠EFH?

This number is one ten more than 6,680.

What number is halfway between 0 and 10?

5 + 28 ÷ 7

word root **fid** can mean **faith**   **confidence, fidelity**

Name: _____

Circle the pair of numbers that does not fit. Explain why.

8 and 96

19 and 228

15 and 150

5 and 60

17 and 204

Sketch a right angle named ∠ DEF.

Use a protractor to draw a 140° angle.

Use a protractor to draw a 40° angle.

How much greater is 188 than 41?

How many total legs are on 2 tigers and 5 chickens?

Round 32 to the nearest ten.

word root **kin** can mean **motion**   **telekinesis, kinetic**

Name: _____

48 ÷ 8 =

    4 8
  + 3 1

Which is the smallest?

59.6 ÷ 5.2   59.6 ÷ 5.4   59.6 ÷ 5.3

48 ÷ 6 =

   3 7 6
 + 2 4 1

Anne will win if a random number pulled out of a box is a multiple of 6. 36 pieces of paper, numbered 26 to 61, are put inside a box. What is the chance that Anne will win?

  5 3
 - 1 7

(3 + 6) + 6 =

Write a letter that has two or more lines of symmetry.

_____

13 lb = _____ oz

  4 2 0
 - 2 7 0

How many feet are in 36 inches?

_____ feet

Circle the word that best completes the sentence.

Because Hannah's mom had twins, she gets (two/too) baby sisters!

Name: _____

Circle the smallest number:

173,082,703,896   42,682,469,058

62,954   451,913,075

Ava wants Rosa to guess a two digit number. She tells Rosa that her number has two different digits. The digits are 8 and 4. Rosa thinks. She then guesses the number 48. What are the chances that Rosa has guessed correctly?

Draw a shape that has between four and seven lines. The shape should have at least one line of symmetry. Show the line of symmetry using a dotted line.

1 cm = 10 mm

29 cm = _____ mm

7 x 3 =

Can 660 be evenly divided by 11? Circle:

660 is evenly divisible by 11

660 is NOT evenly divisible by 11

How far do you think it is from your desk to your teacher's desk? Write an estimate of the distance you think it could be.

Circle the addition property for 71 + 183 = 183 + 71.

associative property

commutative property

9 x 10 =

Circle the answer that best completes the sentence.

(May/Can) you do a cartwheel?

Name: _____

Sudoku Sums of 9

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of
the dashed lines is 9.

Here is an example of a sudoku sum of 9:

5	4

		6		4	
	5		1		
			2	1	
3					
			6		
2					4

Write this as a number in standard form.
Use a comma in your number.

two hundred fifty thousand, eight hundred
sixty-nine

_____

Holly has two favorite
numbers. If you add her
favorite numbers, you get 25.
If you multiply her favorite
numbers, you get 144. What
are her mystery numbers?

_____

Write 8,715 in words.

_____

8 x 10 =

Name: _____

6 • 7 • 3 • 8 • = • 3 • 5 • x • 7 • x • = • 5 • 1 • 1 • 2 • = •
2 • 7

Use the pieces above to help you fill in the runaway math puzzle.

5	x		=	3	0	
				x		8
		1		5		÷
		x	2	=	1	4
				1		
7	x	5	=			2
	2		8			
0		=				
8		8	=	6	4	
3		x		9		
				x		
0		=			÷	4	3
	4		÷	7	=	6
	0			9		

What time is 15 hours after 3:00 p.m.?

_____

120 ÷ 12 =

Megan wants to call Wendy. Wendy is on vacation in Asia. It is a time difference of twelve hours. Wendy's time is always later than Megan's time. If it is 11:47 A.M. where Megan lives, then what time is it where Wendy is?

_____

Write an equation to represent this:

The product of five and eleven is fifty-five.

_____

What is the homophone of this word?
feat

_____

word root **ver** can mean **true**   **verdict, verbatim**

Name: _____

Puzzle:

🐾	🐟	🏆	🏆	**29**
1	🐟	🏆	🐾	**23**
1	🏆	🐾	🐟	**23**
🏆	**1**	🐟	🐾	**23**
15	**26**	**29**	**28**	**+**

Work Area:

				29
1				**23**
1				**23**
		1		**23**
15	**26**	**29**	**28**	**+**

The sum for each column and row is given.

🐟 = ____   🐾 = ____   🏆 = ____

Puzzle:

⌒	🦌	🌼	✋	**19**
🦌	✋	🦅	⌒	**20**
✋	⌒	🦌	🦌	**21**
✋	⌒	⌒	🌼	**15**
14	**17**	**25**	**19**	**+**

Work Area:

				19
				20
				21
				15
14	**17**	**25**	**19**	**+**

The sum for each column and row is given.

⌒ = ____   ✋ = ____   🦅 = ____

🌼 = ____   🦌 = ____

Name: _____

Draw ONE continuous line that touches every box ONCE.
Count by 7s. Find the box with the number 396. Move up, down, right, or left.
Keep counting until you reach 935. Do not move into a spot with a picture.

935		809	718					
							683	
	837			753			676	
	900							
		858						
	872	865	466					
	431			396	487			
			403			508		

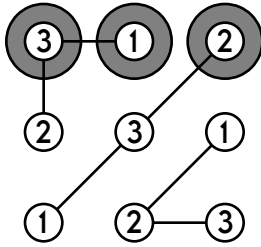| -7 x 2 =	84 ÷ -12 =	-32 + 23 =

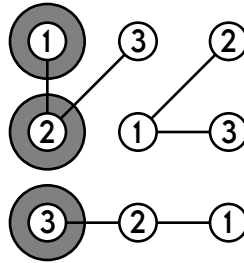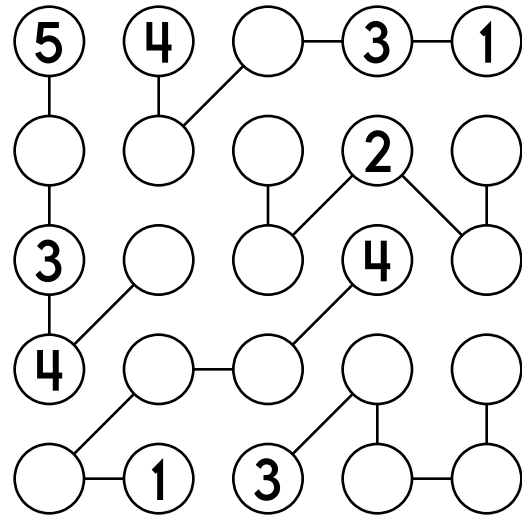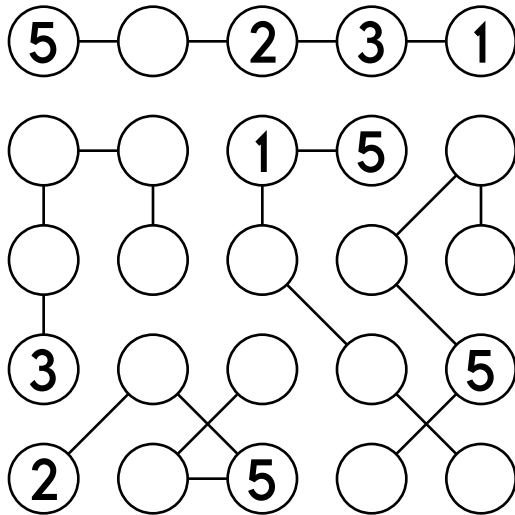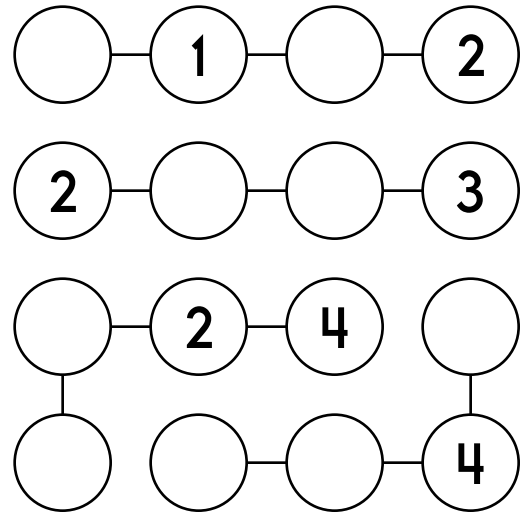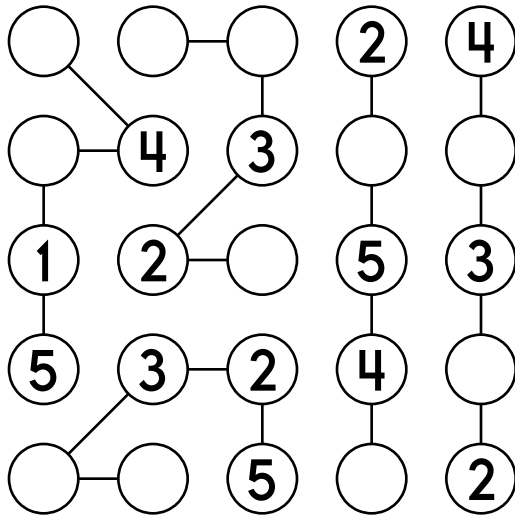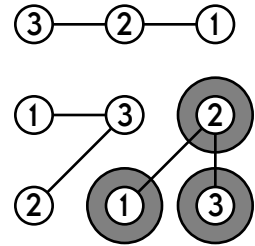| This number is one thousand less than 3,121.	Ava has 27 nickels. How much money is that?	You need to add what to 38 to get 44?

Name: _____

Each column must contain
different numbers.

Each row must contain
different numbers.

Each connected group must
contain different numbers.

Name: _____

Can you guess the word?

No duplicate letters can be used.

H E A R T

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

S U G A R

The letter U is in the word, but U 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.

T R A S H
C H E S T

B D F G I J K L M N O P Q U V W
X Y Z

[ ] [ ] [ ] [ ] [ ]

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

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

Hint: There are no duplicate letters in the answer.

G U A R D
D A I L Y

B C E F H J K M N O P Q S T V W
X Z

[ ] [ ] [ ] [ ] [ ] [ ]

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

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

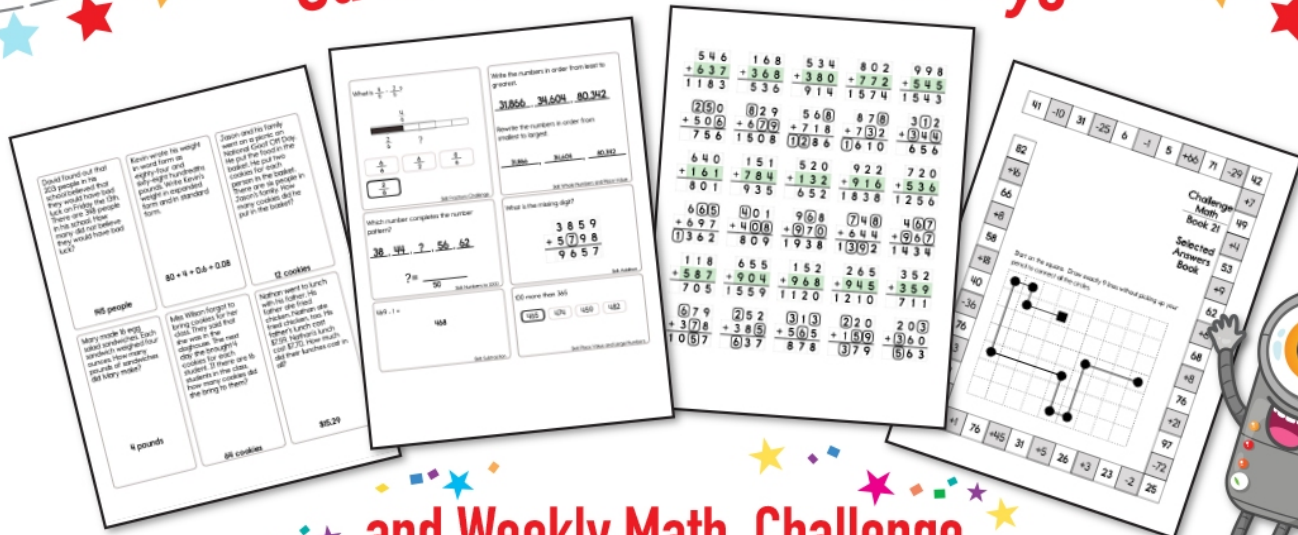---

Hint: There are no duplicate letters in the answer.

N I G H T
T H I R D

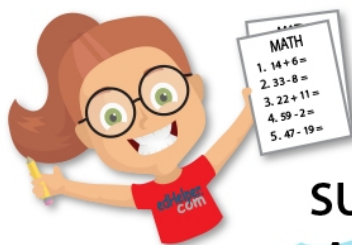A B C E F J K L M O P Q S U V W
X Y Z

[ ] [ ] [ ] [ ] [ ]

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

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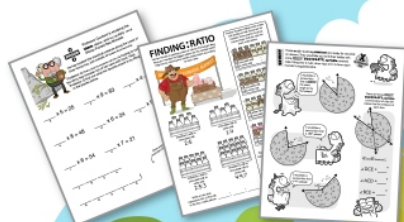I T W R R E H N T W T V W H W R I A
G G I I N N I T H G G G A I I G H D X

Name: _____

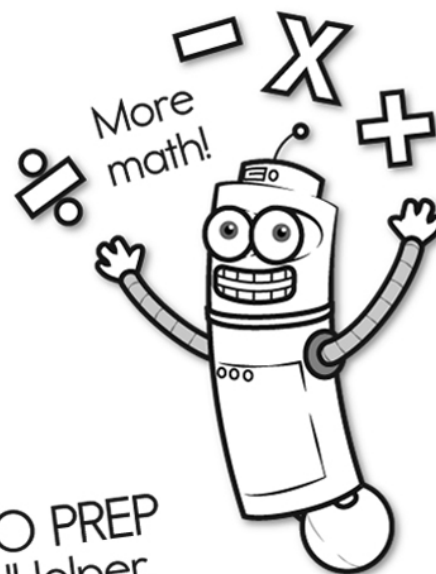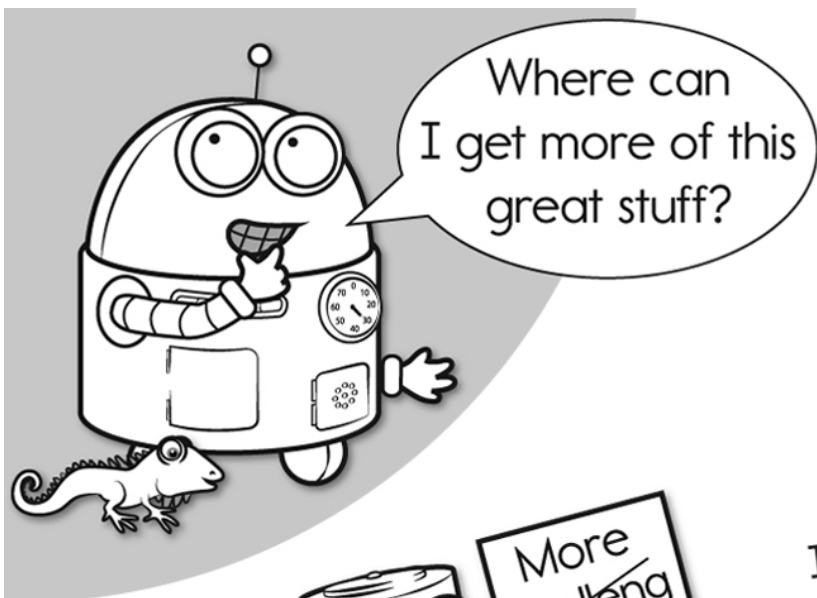Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

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

Write the words found.

FACTORY _____   MANHOLES _____   ELEPHANTS _____

OAR _____   VENTILATED _____   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

_____   _____   _____

Write the words into the boxes.

whitening • foremost • saucer • unfastened • sneakers • twice