



Name: _____

Get a fidget spinner! Spin it.

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

In five hours it will be midnight. What time is it now?

6 less than 846

$$\begin{array}{r} 67 \\ + 7 \\ \hline \end{array}$$

Write this number:
9 hundreds, 4 thousands

50, 55, 60, _____, 70,
75, 80, 85, 90, 95

$$5 + 2 + 2 - 6$$

The number 43 is more than the number 8 by how much?

$$6 + (8 \times 5)$$

$$10 + 11 + 11$$

Fill in the missing
addition or subtraction
operations.

$$7 ___ 3 ___ 2 ___ 5 = 11$$

$$7 ___ 5 ___ 6 ___ 3 = 11$$

Sarah has a bowl. She puts 22 pennies into the bowl. Jack sees the bowl and takes 5 pennies. How much money (in cents) is left in the bowl?

Sara has a bowl. She puts 12 dimes into the bowl. Kevin sees the bowl and takes 3 dimes. How much money (in cents) is left in the bowl?



Name: _____

Spin again.

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

Write this number:
4 ones, 5 tens, 2 hundreds,
9 thousands

How many hours are there
from 6 a.m. to 11 p.m.?

2 more than 842

A small town has a lot of
people. Which number
might make the most sense
for the population?

870
6,601
44,013
520,137
1,001,379

A teacher arranges desks.
She puts 4 desks in each
row. There are 3 rows.
How many desks are there?

Make your own
equation.

___ + 6 = ___

double 20 =

Is 19 a composite or a
prime number?

Write the number that has
exactly 8 hundreds.

86, 40, _____, 36, 76,
32, 71, 28, 66, 24, 61,
20, 56, 16

E, G, I, K, M, O, Q, S,
_____, W, Y

446 + 6 =

Name: _____

Complete each pattern, using the same rule. Write what the rule is.

J, M, K, N, L, O, M, P, N, Q, O, ____

D, G, E, H, ____, ____, G, J, H, K, I, L, J, M

Complete each pattern. Write what the rule is.

15	30	45
60	75	
105	120	


Name: _____


<p>Max, Nathan, Jack, and Jacob were having a hat-throwing contest. Max threw his hat 2 feet 1 inch. Nathan threw his hat 2 feet 7 inches. Jack threw his hat 2 feet 11 inches. Jacob threw his hat 4 feet 5 inches and won the contest. How much further did Jacob throw his hat than Jack threw his hat?</p>	<p>Miss Moore made a chocolate cake. She cut it into 20 equal pieces. She shared it with 4 of her friends. She and each of her friends ate 2 pieces of cake. What fraction of the cake is left? Write your answer as a fraction in simplest form.</p>	<p>Kevin made a poster for "Be Kind to Me Day." He used red paper. He put silver stars on it. He printed "Be Kind to Me Day" on it. He put it on his door. It took him 41 minutes to make the poster. He started working on it at 10:18 a.m. What time did he finish it?</p>
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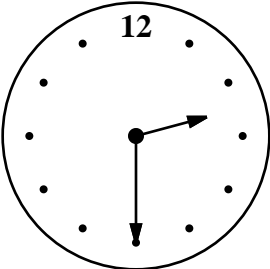
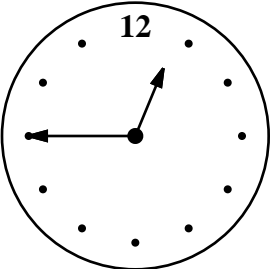
<p>This is the look at one cube that is turned around a few times.</p> <div><div>R N</div><div>R X</div><div>X S</div><div>T</div></div> <p>This pattern can be folded into the cube. Fill in the missing boxes.</p> <div><div></div><div>R</div><div>N</div><div>T</div></div>	<p>What is the area of a rectangle that measures 3 ft by 10 ft?</p> <p>_____</p>	<div>49 + 66</div>
	<div>4 32</div> <div>9 36</div>	
<div>61 - 16</div>	<p>Which is larger, $\frac{3}{4}$ or $\frac{3}{6}$?</p> <p>_____</p>	<p>Add one hundred to 459.</p> <p>_____</p>

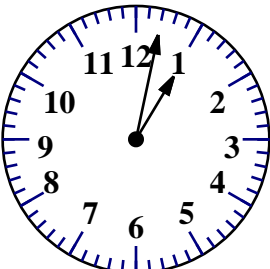
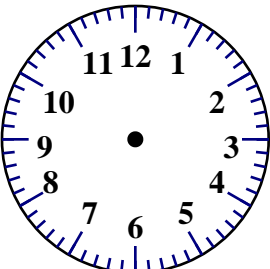
Name: _____

Round the number to the place value of the BIG number. 3, 6 59,355 _____	Calculate the sum of 15, 30, and 10. _____ _____	$\begin{array}{r} 6 \\ \times 12 \\ \hline \end{array}$
-----------------------------------------------------------------------------------------------	----------------------------------------------------------------	---------------------------------------------------------

How many hours are in six days? _____	Write the unshaded part as a decimal.  _____
----------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------

Make a pattern. Start with 77. Add 9. _____, _____, _____, _____, _____, _____	Color in $\frac{4}{5}$ of the rectangle. 
---------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------

What number is one thousand more than 3,375? _____	 current time (pm)	 time party starts (pm)
Which is longer: one foot or seventeen inches? _____	How long until the party? _____	

There were seven rat traps in the barn. There were three rats in each trap. How many rats in all were in the traps?	 current time	 a half-hour later	$3 \overline{)12}$
---------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------	--------------------

The month before me has thirty-one days. The month after me has thirty-one days. What month am I? April July March August	The factors of 6 are ____ ____ 3 6
-----------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------

Name: _____

$$\begin{array}{r} 5,961 \\ + 6,862 \\ \hline \end{array}$$

$$\begin{array}{r} 12,759 \\ - 3,591 \\ \hline \end{array}$$

$$\begin{array}{r} 15,276 \\ - 9,787 \\ \hline \end{array}$$

$$\begin{array}{r} 5,236 \\ + 4,813 \\ \hline \end{array}$$

$$\begin{array}{r} 3,165 \\ + 5,220 \\ \hline \end{array}$$

$$\begin{array}{r} 11,712 \\ - 2,374 \\ \hline \end{array}$$

$$\begin{array}{r} 8,112 \\ + 5,095 \\ \hline \end{array}$$

$$\begin{array}{r} 8,483 \\ - 4,305 \\ \hline \end{array}$$

$$\begin{array}{r} 4,890 \\ + 7,738 \\ \hline \end{array}$$

$$\begin{array}{r} 1,839 \\ + 8,103 \\ \hline \end{array}$$

$$\begin{array}{r} 6,721 \\ - 3,367 \\ \hline \end{array}$$

$$\begin{array}{r} 11,359 \\ - 6,290 \\ \hline \end{array}$$

$$\begin{array}{r} 9,678 \\ + 2,614 \\ \hline \end{array}$$

$$\begin{array}{r} 10,878 \\ - 3,200 \\ \hline \end{array}$$

$$\begin{array}{r} 17,634 \\ - 8,591 \\ \hline \end{array}$$

$$\begin{array}{r} 1,141 \\ + 7,733 \\ \hline \end{array}$$

$$\begin{array}{r} 1,823 \\ + 9,148 \\ \hline \end{array}$$

$$\begin{array}{r} 7,522 \\ - 2,676 \\ \hline \end{array}$$

$$\begin{array}{r} 6,913 \\ - 4,807 \\ \hline \end{array}$$

$$\begin{array}{r} 5,042 \\ + 1,068 \\ \hline \end{array}$$

$$\begin{array}{r} 14,062 \\ - 8,825 \\ \hline \end{array}$$

$$\begin{array}{r} 8,369 \\ - 1,453 \\ \hline \end{array}$$

$$\begin{array}{r} 6,871 \\ + 9,762 \\ \hline \end{array}$$

$$\begin{array}{r} 6,664 \\ + 5,924 \\ \hline \end{array}$$

$$\begin{array}{r} 17,647 \\ - 9,803 \\ \hline \end{array}$$

$$\begin{array}{r} 9,782 \\ - 4,353 \\ \hline \end{array}$$

$$\begin{array}{r} 3,782 \\ + 1,253 \\ \hline \end{array}$$

$$\begin{array}{r} 7,892 \\ + 8,817 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} - 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 21 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ - 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 8 \\ \hline \square \end{array}$$

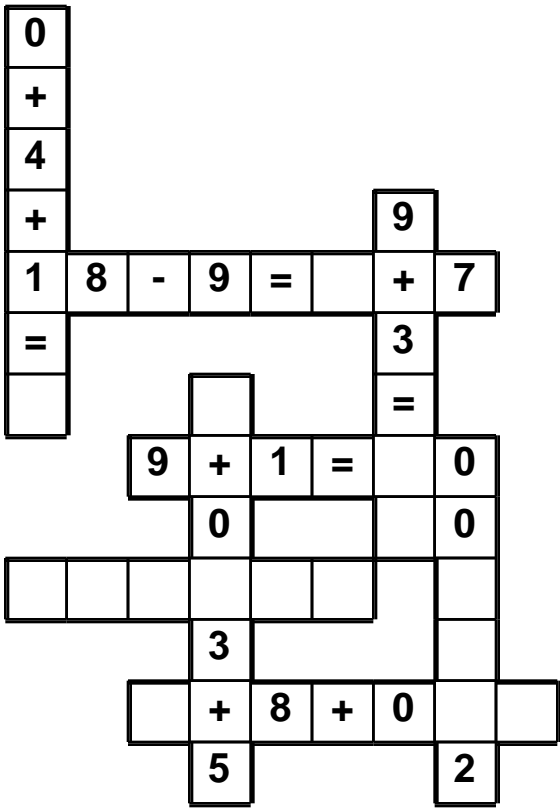
$$\begin{array}{r} 40 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 9 \\ \hline \square \end{array}$$

Name: _____

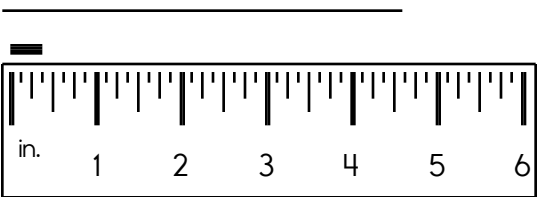
2 • 5 • 8 • 1 • 2 • 6 • + • 6 • = • 1 • 2 • + • 2 • 0 • = • 8

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



25
73
+ 50

Write the length in inches.



How many seconds are in eight minutes?

Count by 3s.

42 _____ 51 _____

If you add 6 to me, the sum is 39. What number am I?

Which number is greater: 0.6 or 0.56?

Circle the word that is a synonym for the word exasperated.
displeased, offended, annoyed

Name: _____

Can you draw lines to cover every number or shape in the picture?

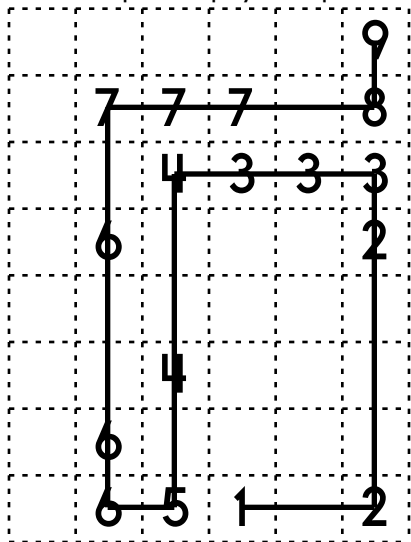
You can only move left, right, up, or down. And definitely no starting or stopping in a blank spot!

The first one is already done for you. Good luck.

Draw exactly 8 lines.

Start on 1.

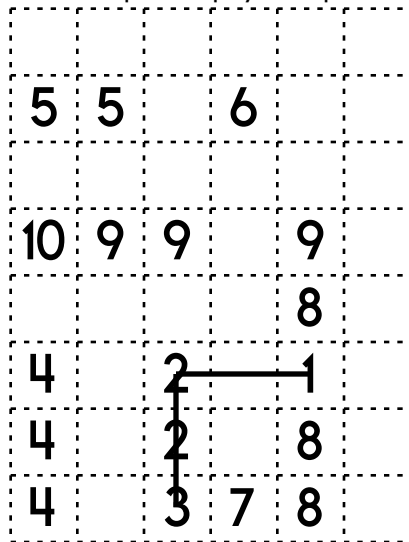
Do not pick up your pencil.



Draw exactly 9 lines.

Start on 1.

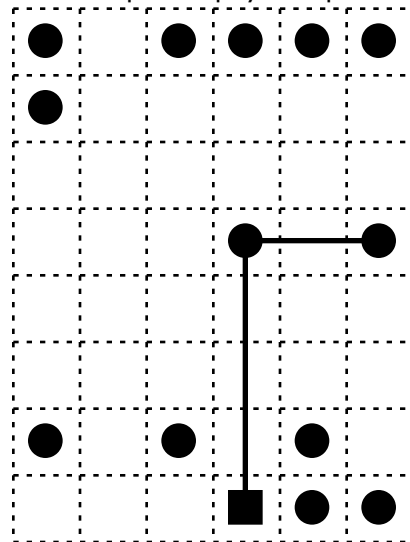
Do not pick up your pencil.



Draw exactly 8 lines.

Start on the square.

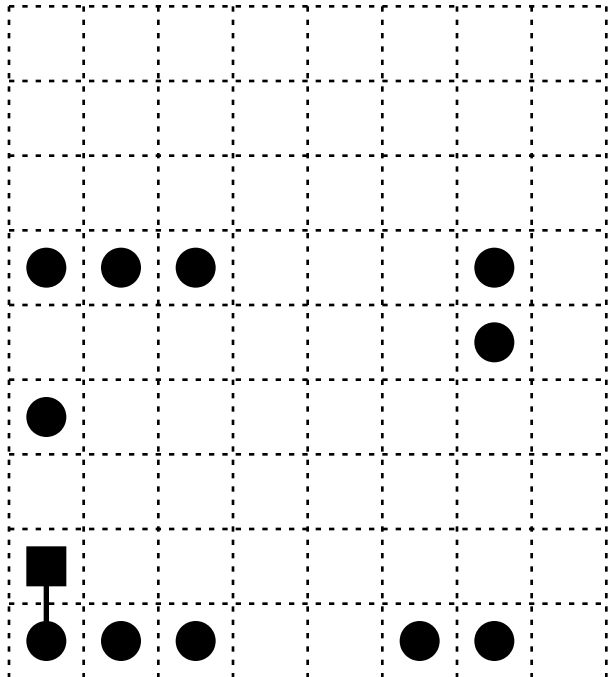
Do not pick up your pencil.



Draw exactly 5 lines.

Start on the square.

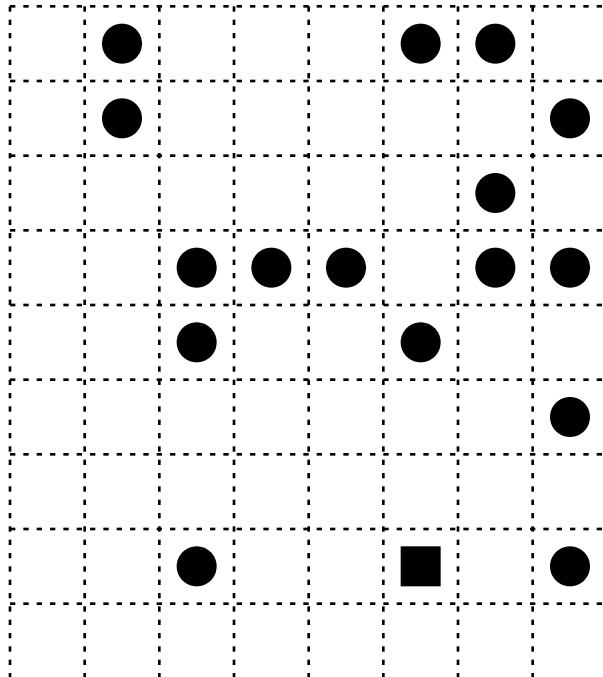
Do not pick up your pencil.



Draw exactly 9 lines.

Start on the square.

Do not pick up your pencil.



Name: _____

$= \cdot 2 \cdot 8 \cdot = \cdot 5 \cdot = \cdot 5 \cdot 0 \cdot 4 \cdot 1 \cdot 9 \cdot x \cdot 2 \cdot = \cdot 1 \cdot 8$
 $6 \cdot 9 \cdot 7 \cdot 2$

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

6

÷

3

9

2

3

x

4

x

2

=

6

x

0

=

6

0

x

4

=

0

0

÷

9

0

4

x

=

2

6

÷

4

=

1

x

3

=

3

÷

7

=

=

7

÷

1

=

7

6

÷

=

4

Round 94 to the nearest ten.

What is the sum of 7 and 88?

$10 + 2 + 4 + 4$

Draw a small clock that shows 5 minutes past 9:00.

There are 2 groups of 4 rocks. How many rocks?

Is 32 a composite or a prime number?



Name: _____

Can you guess the word?

No duplicate letters can be used.

R E D A C T

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

D **O** C I L E

The letter O is in the word,
but O 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	D	J	U	S	T
T	A	I	L	O	R
B	E	T	R	A	Y
C	F	G	H	K	M
N	P	Q	V	W	X
Z					

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

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

Hint: There are no duplicate letters in the answer.

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

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

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

Hint: There are no duplicate letters in the answer.

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

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

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

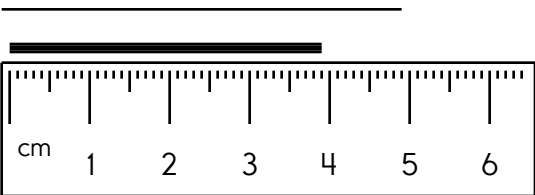
Name: _____

frown • account • tail • wire • penny • voice

Each row, column, and box must have all the words from the word list. Write in the missing words.

	tail	voice			account
penny					
			voice	wire	
		tail		account	
					wire
frown					

Write the length in centimeters.



What is the mode of these numbers?

18, 15, 18, 25, 16, 26, 18, 16, 22, 18, 15

$$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$$

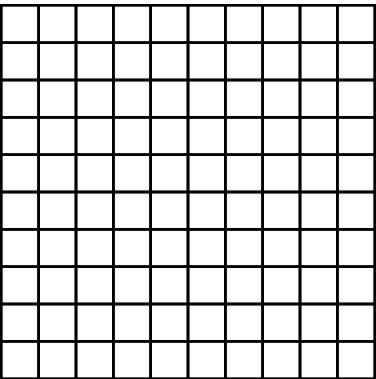
How many eighths are in 3?

What is the value of the BIG digit?

60,489,78**8**

$$7 \overline{)28}$$

Color 0.75.





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