



Name: \_\_\_\_\_

Get a fidget spinner! Spin it.

I needed to spin \_\_\_\_\_ time(s) to finish.

$5 + 4 = \underline{\quad}$

$5 + 7 = \underline{\quad}$

$5 \times 9 = \underline{\quad}$

$9 - 4 = \underline{\quad}$

$8 \times 6 = \underline{\quad}$

$42 \div 6 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

$4 + 7 = \underline{\quad}$

$56 \div 8 = \underline{\quad}$

$6 \times 4 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$8 + 9 = \underline{\quad}$

$8 - 6 = \underline{\quad}$

$5 + 6 = \underline{\quad}$

$7 \times 5 = \underline{\quad}$

$5 + 6 = \underline{\quad}$

$3 \times 7 = \underline{\quad}$

$24 \div 6 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$6 + 8 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$3 + 8 = \underline{\quad}$

$8 - 4 = \underline{\quad}$

$8 \times 7 = \underline{\quad}$

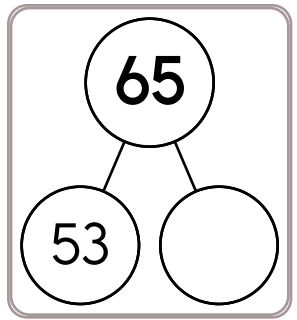
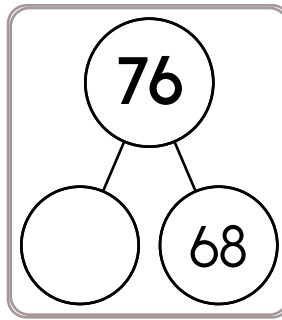
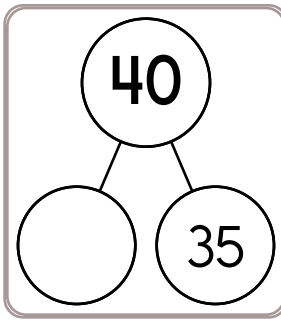
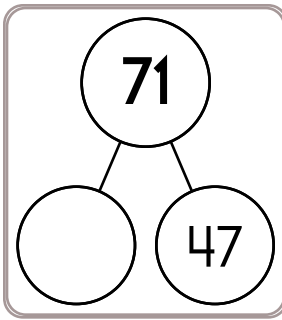
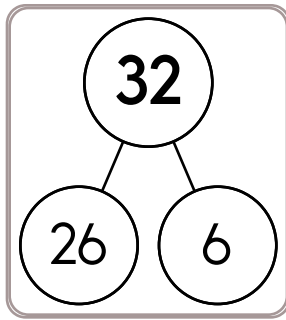
$8 + 7 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

$9 - 5 = \underline{\quad}$

$4 \times 9 = \underline{\quad}$

$3 + 9 = \underline{\quad}$



$69 + 5 = \underline{\quad}$

$76 + 8 = \underline{\quad}$

$14 + 3 = \underline{\quad}$

$38 + 9 = \underline{\quad}$

$26 + 6 = \underline{\quad}$

$57 + 5 = \underline{\quad}$

$44 + 9 = \underline{\quad}$

$18 + 5 = \underline{\quad}$

$45 + 5 = \underline{\quad}$

$35 + 8 = \underline{\quad}$

$27 + 6 = \underline{\quad}$

$55 + 7 = \underline{\quad}$

$66 + 5 = \underline{\quad}$

$79 + 3 = \underline{\quad}$

$67 + 3 = \underline{\quad}$

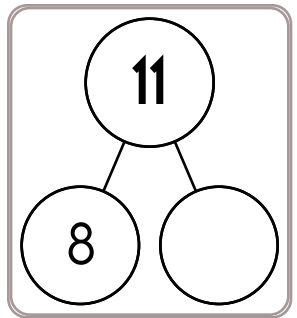
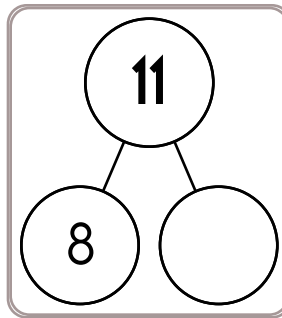
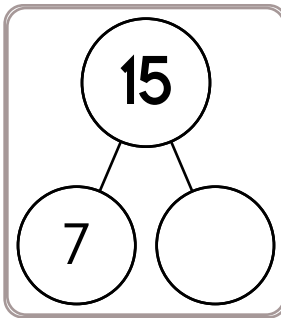
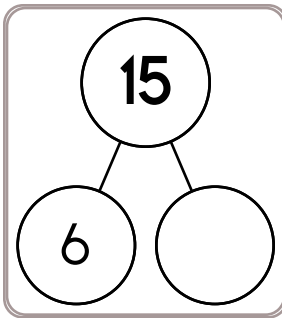
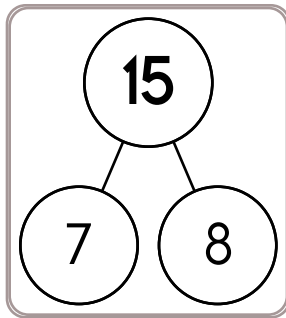
$78 + 6 = \underline{\quad}$

$25 + 6 = \underline{\quad}$

$55 + 10 = \underline{\quad}$

$33 + 4 = \underline{\quad}$

$44 + 7 = \underline{\quad}$



$29 + 9 = \underline{\quad}$

$37 + 3 = \underline{\quad}$

$17 + 7 = \underline{\quad}$

$75 + 7 = \underline{\quad}$

$58 + 3 = \underline{\quad}$

$47 + 5 = \underline{\quad}$

$67 + 9 = \underline{\quad}$

$44 + 4 = \underline{\quad}$

$19 + 3 = \underline{\quad}$

$54 + 3 = \underline{\quad}$

$27 + 8 = \underline{\quad}$

$34 + 9 = \underline{\quad}$

$79 + 7 = \underline{\quad}$

$63 + 8 = \underline{\quad}$

$28 + 9 = \underline{\quad}$

$57 + 9 = \underline{\quad}$

$76 + 3 = \underline{\quad}$

$46 + 9 = \underline{\quad}$

$15 + 8 = \underline{\quad}$

$66 + 7 = \underline{\quad}$



Name: \_\_\_\_\_

Spin again.

I needed to spin \_\_\_\_\_ time(s) to finish.

$7 \times 8 = \underline{\quad}$

$7 - 3 = \underline{\quad}$

$27 \div 3 = \underline{\quad}$

$7 + 6 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$5 + 9 = \underline{\quad}$

$9 \times 5 = \underline{\quad}$

$7 - 3 = \underline{\quad}$

$3 + 4 = \underline{\quad}$

$4 + 9 = \underline{\quad}$

$6 \times 7 = \underline{\quad}$

$8 + 8 = \underline{\quad}$

$8 \times 3 = \underline{\quad}$

$48 \div 6 = \underline{\quad}$

$7 + 8 = \underline{\quad}$

$3 \times 6 = \underline{\quad}$

$49 \div 7 = \underline{\quad}$

$4 \times 4 = \underline{\quad}$

$4 + 5 = \underline{\quad}$

$8 + 9 = \underline{\quad}$

$4 + 7 = \underline{\quad}$

$4 \times 3 = \underline{\quad}$

$4 + 3 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

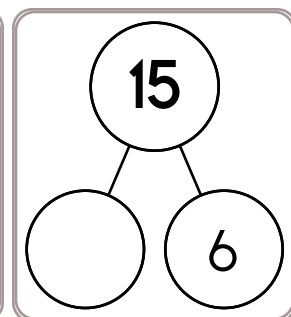
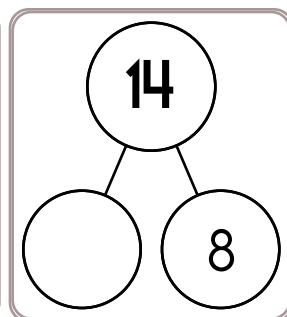
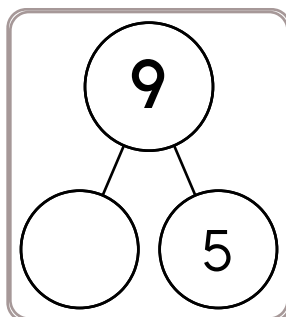
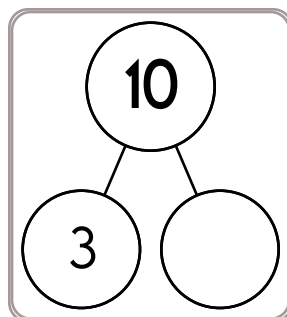
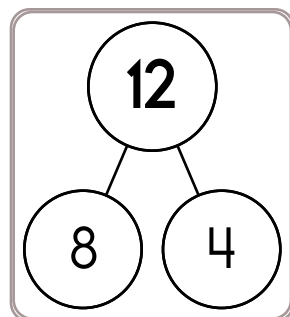
$8 + 4 = \underline{\quad}$

$9 \times 7 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$12 \div 4 = \underline{\quad}$

$7 + 6 = \underline{\quad}$



$65 + 7 = \underline{\quad}$

$37 + 7 = \underline{\quad}$

$47 + 6 = \underline{\quad}$

$19 + 8 = \underline{\quad}$

$53 + 7 = \underline{\quad}$

$74 + 6 = \underline{\quad}$

$28 + 6 = \underline{\quad}$

$58 + 9 = \underline{\quad}$

$37 + 5 = \underline{\quad}$

$79 + 5 = \underline{\quad}$

$48 + 5 = \underline{\quad}$

$17 + 8 = \underline{\quad}$

$65 + 3 = \underline{\quad}$

$27 + 5 = \underline{\quad}$

$65 + 7 = \underline{\quad}$

$38 + 3 = \underline{\quad}$

$27 + 9 = \underline{\quad}$

$56 + 9 = \underline{\quad}$

$48 + 7 = \underline{\quad}$

$74 + 5 = \underline{\quad}$

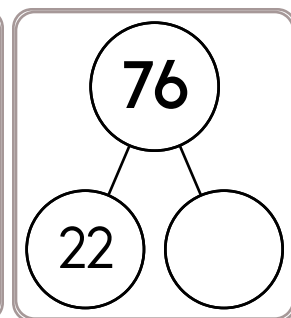
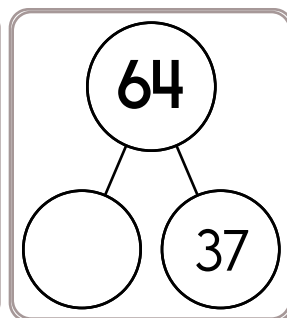
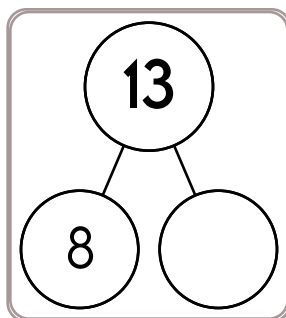
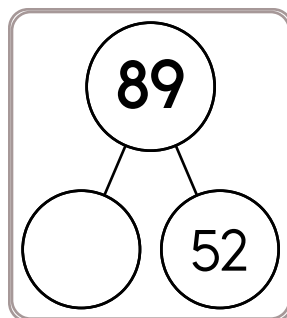
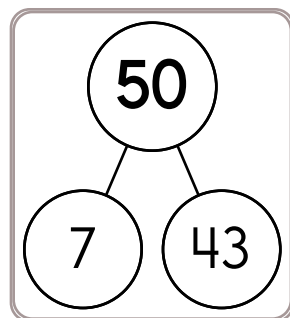
$13 + 3 = \underline{\quad}$

$74 + 7 = \underline{\quad}$

$63 + 6 = \underline{\quad}$

$55 + 8 = \underline{\quad}$

$16 + 8 = \underline{\quad}$



$77 + 3 = \underline{\quad}$

$45 + 5 = \underline{\quad}$

$65 + 7 = \underline{\quad}$

$58 + 4 = \underline{\quad}$

$18 + 3 = \underline{\quad}$

$38 + 5 = \underline{\quad}$

$29 + 6 = \underline{\quad}$

$53 + 9 = \underline{\quad}$

$69 + 3 = \underline{\quad}$

$13 + 7 = \underline{\quad}$

$27 + 4 = \underline{\quad}$

$75 + 8 = \underline{\quad}$

$37 + 9 = \underline{\quad}$

$47 + 3 = \underline{\quad}$

$29 + 4 = \underline{\quad}$

Name: \_\_\_\_\_

Holly used  $4\frac{1}{2}$  cups of blueberries in her muffins. How many pints did she use?

Jason's great grandmother told him about the time she spent on Ellis Island. She said she and her mother and father had stood in a long line for 250 minutes. How many hours did they stand in line?

Use the following rule to complete the conversion: 1 mile = 5280 feet.

5 miles + 5 miles = \_\_\_\_\_

\_\_\_\_\_ miles + \_\_\_\_\_ miles = 31,680 feet

1 \_\_\_\_\_ + 1 \_\_\_\_\_ = 10,560 \_\_\_\_\_

Anna invited her friends over to celebrate her birthday. She has 22 boxes of strawberry sour mints to give her friends. In their goodie bags she gave them each 2 boxes of strawberry sour mints. She has 14 boxes left. How many goodie bags did she give out?



Name: \_\_\_\_\_

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## Not Exact

## Estimate - With a Good Guess

$$34 \div 9 \approx \underline{4}$$

$$> \underline{3} \quad < \underline{4}$$

$$68 \div 9 \approx \underline{8}$$

$$> \underline{7} \quad < \underline{8}$$

$$66 \div 7 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$56 \div 11 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$90 \div 11 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$23 \div 5 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$55 \div 8 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$10 \div 3 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$73 \div 10 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$58 \div 7 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$57 \div 6 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$14 \div 3 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$27 \div 5 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$73 \div 12 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$25 \div 6 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$35 \div 4 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$77 \div 12 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$92 \div 10 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$31 \div 8 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$27 \div 5 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$23 \div 3 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$88 \div 9 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$40 \div 7 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

$$68 \div 8 \approx \underline{\quad}$$

$$> \underline{\quad} \quad < \underline{\quad}$$

Name: \_\_\_\_\_

Wendy is quietly counting the money from her pocket. She has 5 quarters and 3 nickels. April has the same amount of money in dimes and nickels. She has 22 coins. How many dimes and nickels does April have?

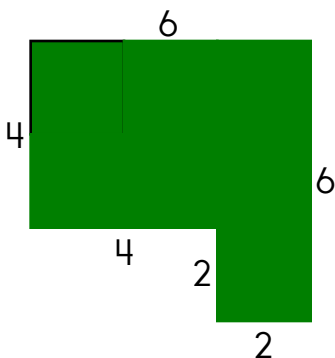
Anna had watched the wind blowing the tumbleweeds across the prairie all afternoon. That night when she went to sleep she dreamed about bouncing tumbleweeds with funny little faces on them! She went to sleep at 10:55 p.m. and woke up at 6:08 a.m. How long did she sleep?

Nathan is painting a picture of his dog. He has painted for 2 hours and 21 minutes. He will be finished in 40 minutes. How long will it take him in all to do the painting?

$$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$$

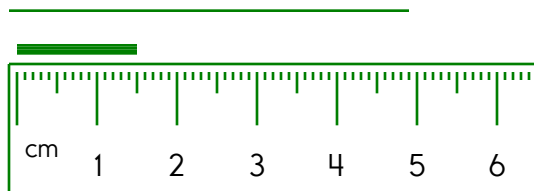
$$\begin{array}{r} 8 \\ \times 11 \\ \hline \end{array}$$

If  $\square = 6$ , then  $\square + 9 = \underline{\hspace{2cm}}$



The perimeter is \_\_\_\_\_.

Write the length in centimeters.



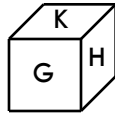
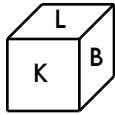
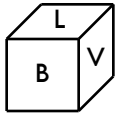
Choose the correct pronoun and write it on the line.

The dog (that/which) I adopted is a pug.

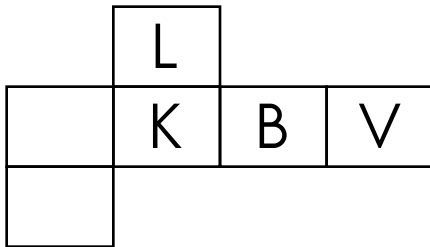
\_\_\_\_\_

Name: \_\_\_\_\_

This is the look at one cube that is turned around a few times.



This pattern can be folded into the cube. Fill in the missing boxes.

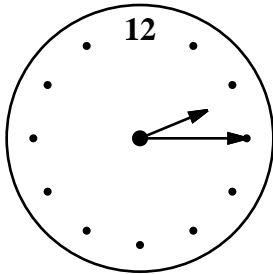


$$\begin{array}{r} 49 \\ + 30 \\ \hline \end{array}$$

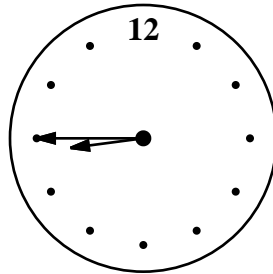
How many fourths are in 3?

How many seconds are in nine minutes?

Add one hundred to 386.



current time (pm)



time party starts (pm)

How long until the party? \_\_\_\_\_

Do parallel lines intersect?

Write an odd number with a five in the tens place.

What is the value of the BIG digit?

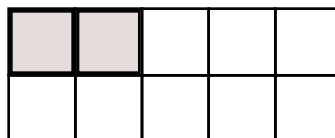
1,029,7**5**9

If  $k = 15$ , then what does  $k - 4$  equal?

$$\begin{array}{r} 51 \\ + 12 \\ \hline \end{array}$$

Write two odd numbers that when added together equal the even number 34.

What fraction of the box is shaded?

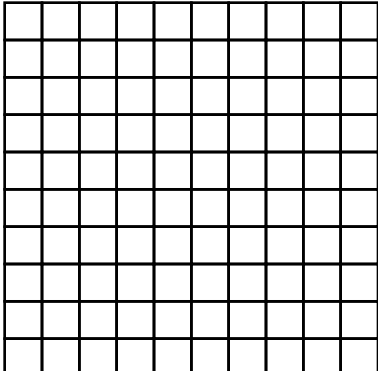


$\frac{\square}{5}$

Write the number for two thousand, nine hundred one.

Name: \_\_\_\_\_

How many days are in November? _____	$4 \times 12 = \underline{\hspace{2cm}}$  $5 \times 10 = \underline{\hspace{2cm}}$	<input type="radio"/> snakk <input type="radio"/> snack <input type="radio"/> snac <input type="radio"/> snek
---	--	--

Color 0.90. 	One side of a square measures three centimeters. What is the area of this square? _____ How many feet are in three yards? _____	$29 - 9 = \underline{\hspace{2cm}}$  <table> <tr> <td><math>\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}</math></td> <td><math>\begin{array}{r} 11 \\ \times 4 \\ \hline \end{array}</math></td> </tr> </table>	$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ \times 4 \\ \hline \end{array}$
$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ \times 4 \\ \hline \end{array}$			

Fill in the missing fractions. $\frac{6}{10}$ , _____ , _____ , $\frac{9}{10}$	Write a word to describe January. _____	$\begin{array}{r} 40 \\ + 43 \\ \hline \end{array}$
---	--	---

Write the numeral for nine hundred eighteen. _____	Which is smaller, $\frac{1}{4}$ or $\frac{1}{3}$ ? _____	$\begin{array}{r} 19 \\ - 15 \\ \hline \end{array}$
---	---	---

List the first five multiples of 5. _____	What are the first four multiples of 8? _____
--	--

<input type="radio"/> cle <input type="radio"/> klio <input type="radio"/> clue <input type="radio"/> cleu	Make a pattern. Start with 40. Add 9. _____ , _____ , _____ , _____ , _____ , _____
---	--

Name: \_\_\_\_\_

$$\begin{array}{r} 5,889 \\ - 181 \\ \hline \end{array}$$

$$\begin{array}{r} 5,826 \\ - 103 \\ \hline \end{array}$$

$$\begin{array}{r} 4,858 \\ - 391 \\ \hline \end{array}$$

$$\begin{array}{r} 412 \\ + 541 \\ \hline \end{array}$$

$$\begin{array}{r} 729 \\ + 745 \\ \hline \end{array}$$

$$\begin{array}{r} 459 \\ + 936 \\ \hline \end{array}$$

$$\begin{array}{r} 101,210 \\ - 89,299 \\ \hline \end{array}$$

$$\begin{array}{r} 93,182 \\ + 69,084 \\ \hline \end{array}$$

$$\begin{array}{r} 25,152 \\ + 76,189 \\ \hline \end{array}$$

$$\begin{array}{r} 262 \\ + 602 \\ \hline \end{array}$$

$$\begin{array}{r} 1,549 \\ - 696 \\ \hline \end{array}$$

$$\begin{array}{r} 1,573 \\ - 577 \\ \hline \end{array}$$

$$\begin{array}{r} 77,326 \\ + 40,421 \\ \hline \end{array}$$

$$\begin{array}{r} 96,505 \\ - 52,357 \\ \hline \end{array}$$

$$\begin{array}{r} 15,677 \\ + 70,391 \\ \hline \end{array}$$

$$\begin{array}{r} 5,523 \\ - 864 \\ \hline \end{array}$$

$$\begin{array}{r} 3,346 \\ + 236 \\ \hline \end{array}$$

$$\begin{array}{r} 8,321 \\ - 387 \\ \hline \end{array}$$

$$\begin{array}{r} 4,631 \\ + 226 \\ \hline \end{array}$$

$$\begin{array}{r} 9,913 \\ + 315 \\ \hline \end{array}$$

$$\begin{array}{r} 6,870 \\ - 572 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \square \end{array}$$

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

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

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

$$\begin{array}{r} 23 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ + \square \\ \hline \end{array}$$

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

$$\begin{array}{r} 27 \\ + 6 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 41 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ - 4 \\ \hline \square \end{array}$$



$$4 \cdot 8 \cdot 1 \cdot = \cdot 6 \cdot 2 \cdot 7 \cdot \div \cdot 9 \cdot = \cdot 3 \cdot 7 \cdot = \cdot 4 \cdot 2$$
[illegible]

$$9 \overline{) 63}$$

2 16


7 28

return, recall

Name: \_\_\_\_\_

Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

**7****7****9****8**

Make a subtraction equation. The difference between your numbers should be 2.

$$\underline{\quad} - \underline{\quad} = 2$$

Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

**8****3****7****6**

Make a subtraction equation. The difference between your numbers should be 1.

$$\underline{\quad} - \underline{\quad} = 1$$

Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

**8****7****5****5**

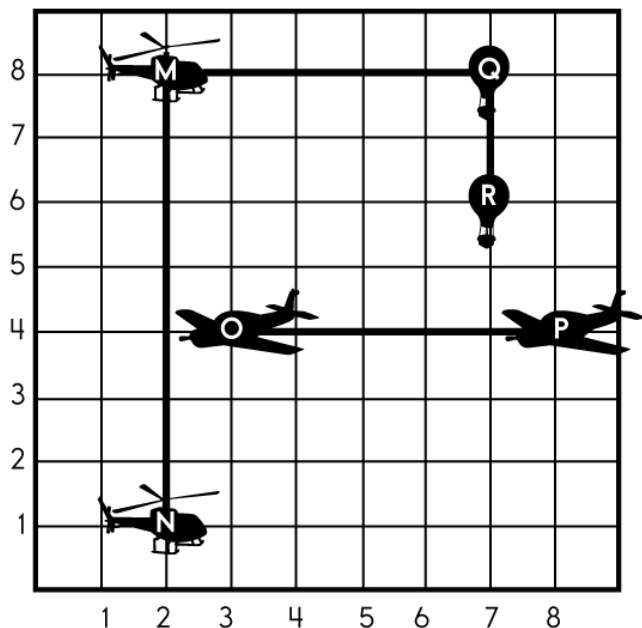
Make a subtraction equation. The difference between your numbers should be 2.

$$\underline{\quad} - \underline{\quad} = 2$$

Name: \_\_\_\_\_



# Lengths on Coordinate Planes



$\overline{QR}$  is 2 units long.

$\overline{MN}$  is \_\_\_\_\_ units long.

$\overline{OP}$  is \_\_\_\_\_ units long.

$\overline{MQ}$  is \_\_\_\_\_ units long.

Plot and label the points then find the length.

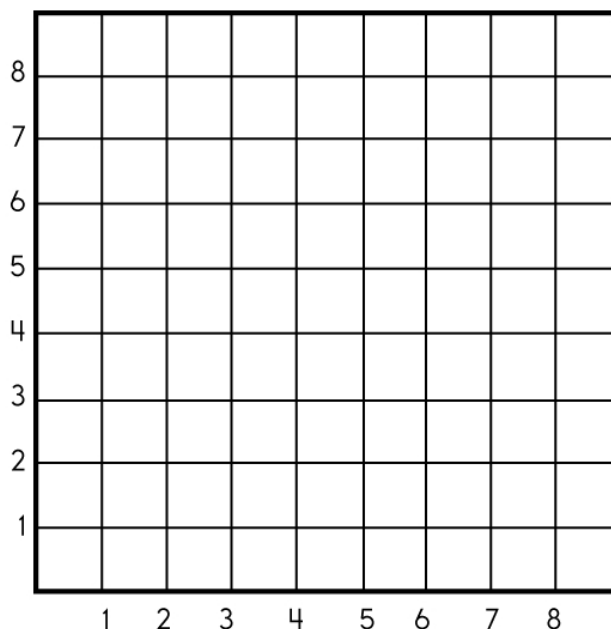
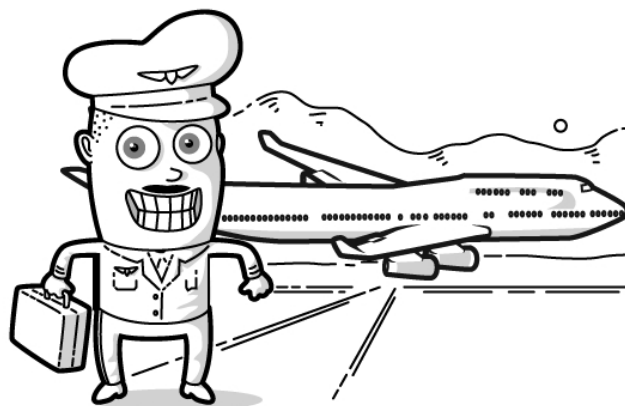
S(3, 8) \_\_\_\_\_ U(8, 6) \_\_\_\_\_

T(3, 6) \_\_\_\_\_ V(8, 1) \_\_\_\_\_

$\overline{ST}$  is \_\_\_\_\_ units long.

$\overline{TU}$  is \_\_\_\_\_ units long.

$\overline{UV}$  is \_\_\_\_\_ units long.



Name: \_\_\_\_\_

Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



Draw 1 of these 3 pictures.  
The picture IS in the correct spot.



Draw 1 of these 3 pictures.  
The picture IS in the correct spot.



Draw 1 of these 3 pictures.  
The picture is NOT in the correct spot.



Draw 2 of these 3 pictures.  
None of those pictures are in the correct spot.

Draw the 3 pictures in the correct order:



Reduce  $\frac{24}{40}$  to its lowest terms.

Reduce  $\frac{20}{35}$  to its lowest terms.

Reduce  $\frac{12}{20}$  to its lowest terms.

$$5 \times 7 - 3$$

$$35 \div 7 =$$

Which number has exactly 5 millions?



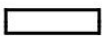


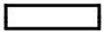
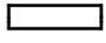
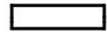
If you exchange 120 dimes for dollars, then how many dollars would you get?

Is 39 a composite or a prime number?

$$32 \div \underline{\quad} = 8$$

Name: \_\_\_\_\_

Puzzle:

	3		12
			10
			6
13	9	6	+

Work Area:

	3		12
			10
			6
13	9	6	+

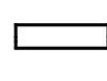
The sum for each column  
and row is given.



= \_\_\_\_\_



= \_\_\_\_\_












= \_\_\_\_\_



= \_\_\_\_\_

Puzzle:

			19
			12
			10
22	7	12	+

Work Area:

			19
			12
			10
22	7	12	+

The sum for each column  
and row is given.



= \_\_\_\_\_



= \_\_\_\_\_

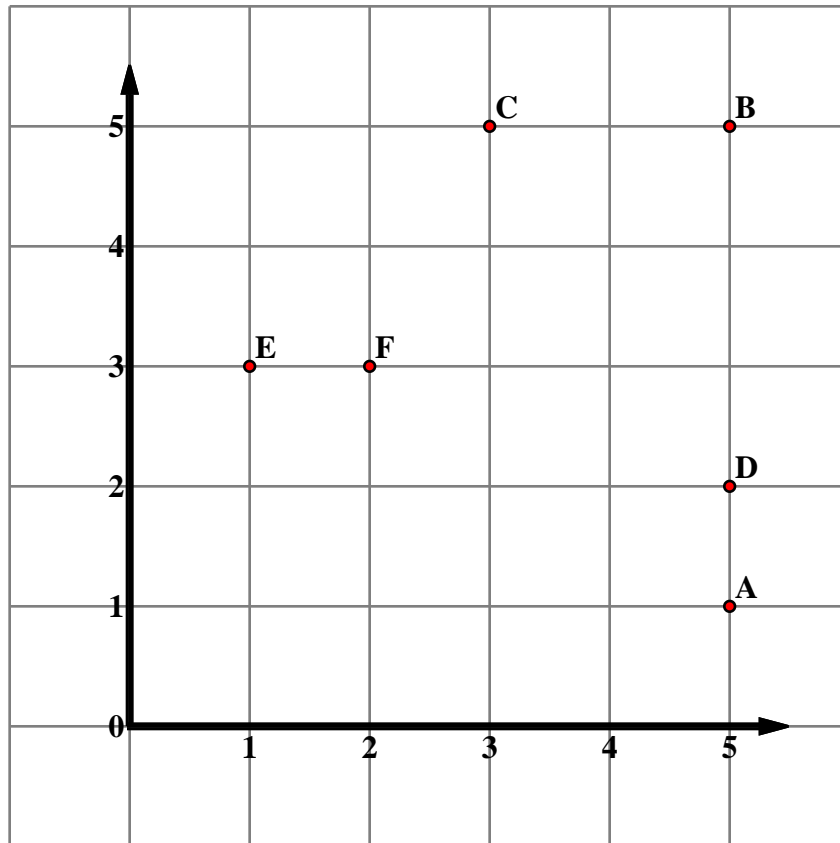


= \_\_\_\_\_



= \_\_\_\_\_

Name: \_\_\_\_\_



Write the letter that is at the ordered pair.

- |                      |                   |                   |
|----------------------|-------------------|-------------------|
| 1. $(3, 5)$ <u>C</u> | 2. $(5, 1)$ _____ | 3. $(5, 5)$ _____ |
| 4. $(5, 2)$ _____    | 5. $(1, 3)$ _____ | 6. $(2, 3)$ _____ |

Write the ordered pair for the given point.

- |  |                    |                    |
|--|--------------------|--------------------|
| 7. <b>F</b> <u><math>(2, 3)</math></u> | 8. <b>B</b> _____  | 9. <b>D</b> _____  |
| 10. <b>A</b> _____                     | 11. <b>C</b> _____ | 12. <b>E</b> _____ |

Plot each point on the coordinate grid.

- |                             |                             |                             |
|-----------------------------|-----------------------------|-----------------------------|
| 13. <b>G</b> $(3, 2)$ _____ | 14. <b>H</b> $(4, 1)$ _____ | 15. <b>I</b> $(2, 2)$ _____ |
| 16. <b>J</b> $(4, 3)$ _____ | 17. <b>K</b> $(3, 4)$ _____ | 18. <b>L</b> $(5, 3)$ _____ |
| 19. <b>M</b> $(1, 2)$ _____ | 20. <b>N</b> $(5, 4)$ _____ | 21. <b>O</b> $(2, 5)$ _____ |

Name: \_\_\_\_\_

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

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

Write the words found.

HARDLY	ENTRANCES	
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

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

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

Write the words found.

TOO	RIFLES	
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Name: \_\_\_\_\_

c c u k e y u n h a p p y  
n m e s s a g e s o s i r  
i e o l d b y f u n t d n  
c a n n o n d i o y a p e  
m i x c l u e t w s l e d  
o n a p a l m s t r a y b  
f u r i o u s e g r a d e  
i t u n d e r w e a r a u  
e o s r i f l e s c r i b  
m o c a r u s d t i m e n

How many of the words can you find from the previous page?



Name \_\_\_\_\_



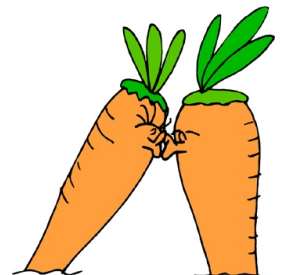
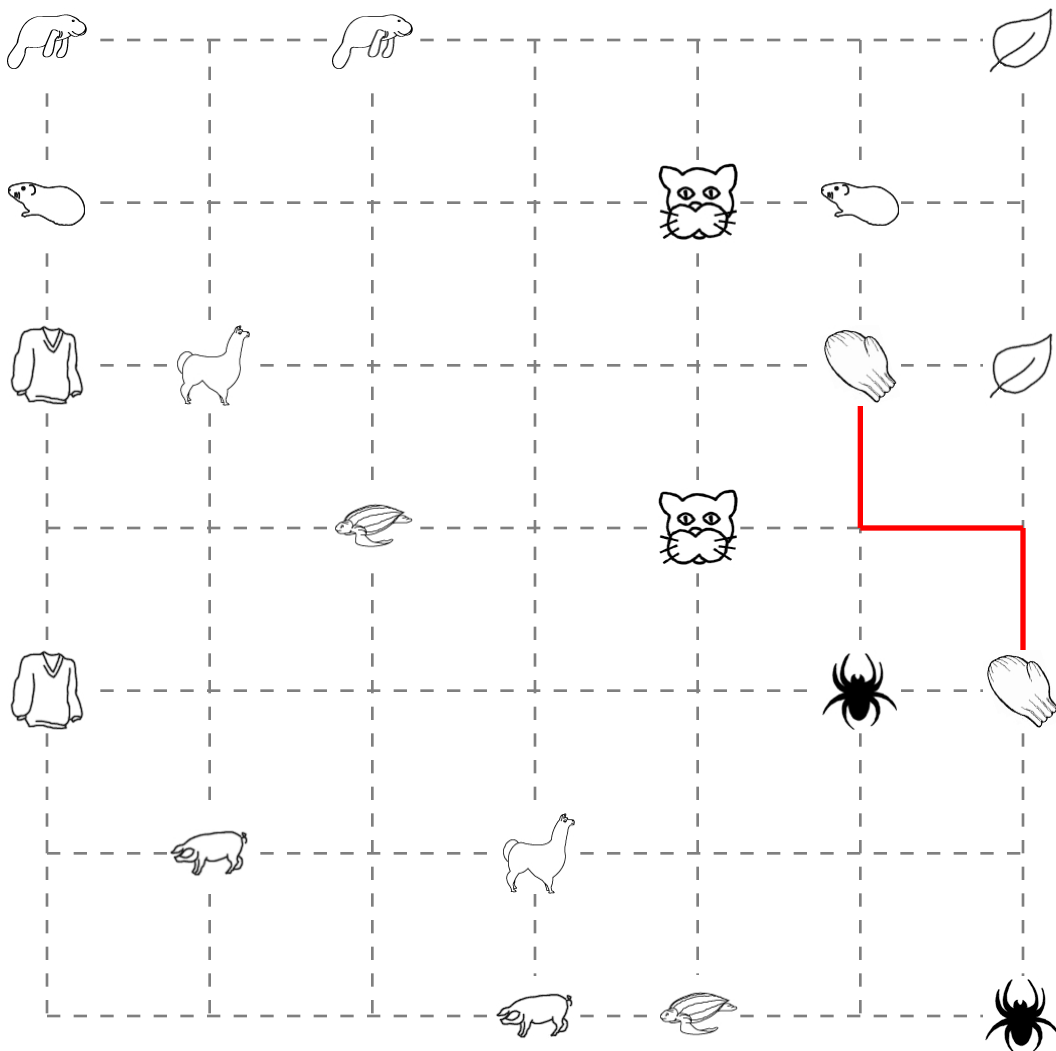
Date \_\_\_\_\_

# Pictures Kissing

Each of the pictures needs to kiss. The two pictures that kiss must be the same pictures.

Draw a line that connects one picture to one other picture to kiss. Draw your lines over the trace lines. No lines may cross. Once you draw a line to a picture, that picture cannot be used again.

One complete line has already been drawn for you.



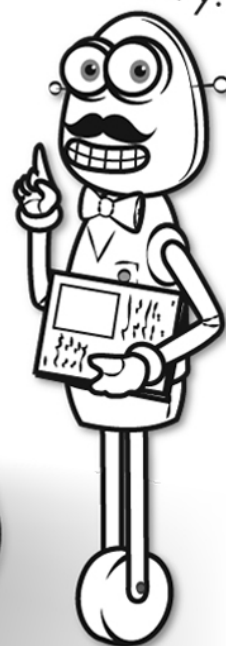


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New ideas!



$\times$   
 $\times =$   
 $- \div$   
 $< - >$

More puzzles!



