



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

Get a fidget spinner! Spin it.

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

$$5 + 4 - 2 - 3$$

B, E, H, \_\_\_\_\_, N, Q,  
T, W, Z

	2	6	9
+		2	3
<hr/>			

Sarah has a bowl. She puts 17 pennies into the bowl. Adam sees the bowl and takes 6 pennies. How much money (in cents) is left in the bowl?

$$6 + 1 - 6 + 4 + 6$$

Write this number:  
7 tens, 4 thousands

	3	7
+		9
<hr/>		

It is 7:44 when Anne leaves her house. She arrives at school at 8:04. How much time has passed?

Write this number:  
3 ones, 5 thousands, 2 tens, 8 hundreds

double 400

Round 76 to the nearest 10.

double 60

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

One of the digits for each number has been written out. Which is it?

Draw a line to match each problem with the same answer.

518,441

One digit is:  
four hundreds

9,100

One digit is:  
nine thousands

One digit is:  
seven hundreds

7,326

One digit is:  
seven hundred thousands

100,714

One digit is:  
six ones

One digit is:  
two ones

1,922

770,111

$$\begin{array}{r} 48 \\ - \quad 9 \\ \hline \end{array}$$

$$9 - 5 + 5$$

3 less than 843

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

400  
3,409  
90,091  
370,915  
4,709,154

$$58 + 58 + 58 + 58$$

Change this into a multiplication problem.

\_\_\_ x \_\_\_

$$\begin{array}{r} 177 \\ - \quad 41 \\ \hline \end{array}$$

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

The food service workers made 631 cupcakes last week. Round this number to the nearest hundred.

Eric found 34 acorns. He kept 19 to put on wreaths. He divided the rest equally among 3 friends. How many acorns did each friend get?

Emily is at the toy store, and she brought her money to spend. She has 4 ten dollar bills and 12 five dollar bills. She wants to buy a toy that costs \$29.37 and a fidget spinner that is in the final sale section for only 89 cents. There is no tax at this store. She wants to prepare the bills to give the cashier before she goes there. Which bills should she take out of her wallet?

Jack is bored, so he decides to start coloring the outside sidewalk. Would you believe every 15 minutes he goes through 14 pieces of chalk. That's a lot of chalk! After 3 hours his arms are so tired he quits. How much chalk did Jack use?

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

Cross off the number that does NOT belong.

32, 32, 43, 38, 54, 44, 65, 50, 76, 56, 73, 87, 62

Why does \_\_\_\_\_ not belong in the pattern?

Cross off the number that does NOT belong.

48, 48, 54, 52, 59, 56, 70, 60, 81, 64, 92, 68, 103, 72

Why does \_\_\_\_\_ not belong in the pattern?

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

Jason saved four coins to buy licorice. What is the greatest amount he can have with four coins? (quarters, dimes, nickels, pennies)

Kevin bought a box of dog biscuits. The box cost \$1.52. He gave the storekeeper \$2. How much change will he get back?

Holly's mother bought twenty-six stamps. One-half of the stamps had birds on them. The rest of the stamps had pictures of bears on them. How many stamps had pictures of bears on them?

Fill in the boxes so each line equals 11.

11

$$\boxed{\phantom{00}} - \boxed{7}$$

$$\boxed{\phantom{00}} \times \boxed{1}$$

$$\boxed{33} \div \boxed{\phantom{00}}$$

$$(\boxed{1} + \boxed{\phantom{00}}) + \boxed{\phantom{00}}$$

Circle the best estimate for the answer to:

$$2,422 - 1,184$$

2,200

1,200

1,500

2,100

$$\begin{array}{r} 64 \\ - 35 \\ \hline \end{array}$$

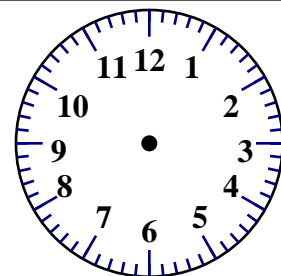
$$\begin{array}{r} 88 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ - 80 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ - 72 \\ \hline \end{array}$$

Hunter counted his Dr. Seuss books. He put them in 2 groups of five and has 3 books left over. How many books does he have?

05:22



$$7 + \boxed{\phantom{00}} = 18$$

$$9 + \boxed{\phantom{00}} = 14$$

$$4 + \boxed{\phantom{00}} = 8$$

$$7 + \boxed{\phantom{00}} = 16$$

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






Count by 1s.

1 , 2 , 3 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_

Draw ONE continuous line that touches every box ONCE.

Count by 1s. Find the box with the number 1. Move up, down, right, or left.

Keep counting until you reach 35. Do not move into a spot with a ghost.

									
	2	1							
12							35		
		15				29		31	

Fill in the blanks with these numbers:

9, 8, 1

--	--

1      1

+    7      0

	9
--	---

Fill in the blanks with these numbers:

2, 9, 1

5      3

	5
--	---

+    1     

8     

$$86 + 4 = \underline{\hspace{2cm}}$$

Write a word problem for  $3 \times 3 = 9$ .

$$\begin{array}{r} 89 \\ - 61 \\ \hline \end{array}$$

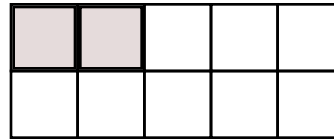
Color in  $\frac{1}{2}$ .


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

Fill in the boxes so each line equals 15.

15		
□	×	1
□	÷	2
19	-	□
( □	+	6 ) - □

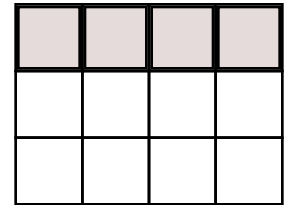
What fraction of the box is shaded?



□  
—  
5

4 + □ = 8

What fraction of the box is shaded?



□  
—  
3

$$\begin{array}{r} 9 \\ 1 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ 9 \\ + 17 \\ \hline \end{array}$$

Count by 100s.

1353

1553

- ☐ neht
- ☐ nest
- ☐ nist
- ☐ nehs

$$\begin{array}{r} 36 \\ + 22 \\ \hline \end{array}$$

Fill in the blanks with these numbers:  
**2, 5, 2**

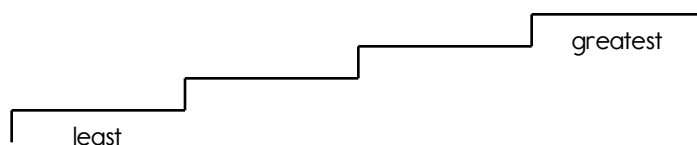
$$\begin{array}{r} \square \quad 2 \\ + \quad \square \quad \square \\ \hline 4 \quad 7 \end{array}$$

Fill in the blanks with these numbers:  
**8, 3, 5**

$$\begin{array}{r} \square \quad \square \\ + \quad 6 \quad 3 \\ \hline 9 \quad \square \end{array}$$

23 - 8 = \_\_\_\_\_

348      361      372      390  
Write the numbers in order from least to greatest.



5 + □ = 10

4 + □ = 6

4 + □ = 13

7 + □ = 14

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

$$\begin{array}{r} 109 \\ - 62 \\ \hline \end{array}$$

$$\begin{array}{r} 152 \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 124 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ + 69 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 74 \\ \hline \end{array}$$

$$\begin{array}{r} 108 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ + 81 \\ \hline \end{array}$$

$$\begin{array}{r} 159 \\ - 78 \\ \hline \end{array}$$

$$\begin{array}{r} 103 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ + 54 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 23 \\ \hline \end{array}$$

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

$$\begin{array}{r} 65 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 121 \\ - 74 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ - 47 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ + 81 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} 105 \\ - 74 \\ \hline \end{array}$$

$$\begin{array}{r} 160 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 45 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 113 \\ - 95 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + 47 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 54 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 47 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 151 \\ - 53 \\ \hline \end{array}$$

$$\begin{array}{r} 109 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ + 85 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ + 33 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} + 5 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 30 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ - 7 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} - 7 \\ \hline \end{array}$$

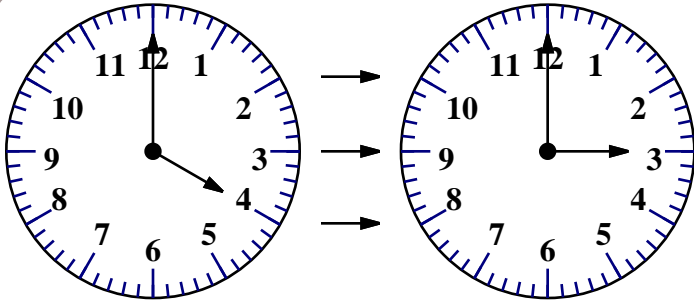
$$\begin{array}{r} 30 \\ + \square \\ \hline \end{array}$$

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

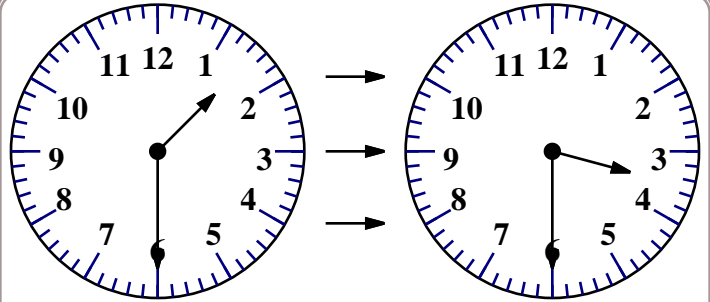
$$32$$



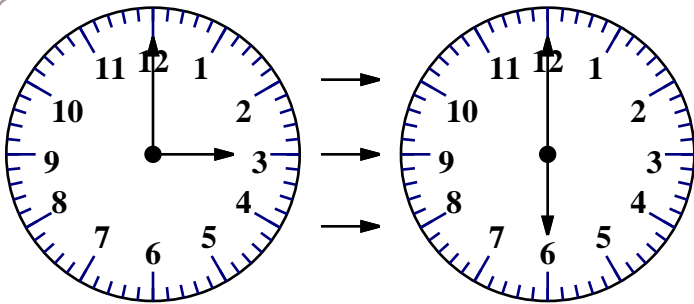
Name: \_\_\_\_\_



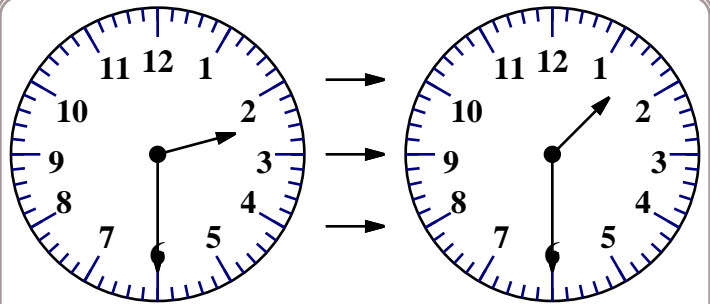
One hour before 4:00 is \_\_\_\_\_.



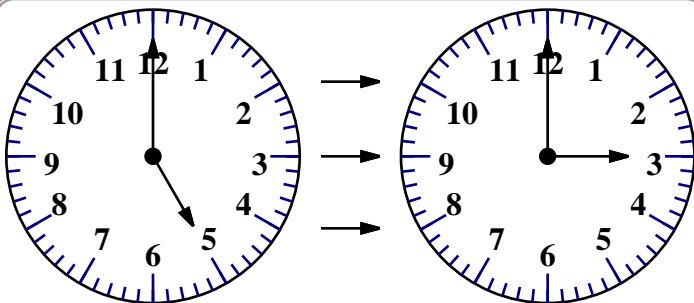
Two hours after 1:30 is \_\_\_\_\_.



Three hours after 3:00 is \_\_\_\_\_.

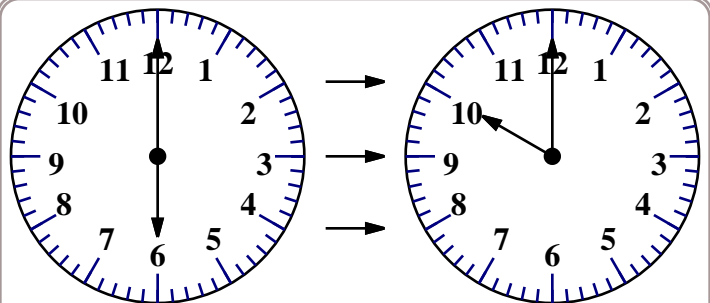


One hour before 2:30 is \_\_\_\_\_.



Two hours before \_\_\_\_\_ is

\_\_\_\_\_.



\_\_\_\_\_ hours after 6:00 is

\_\_\_\_\_.

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

Anne has 6 squishies. She collects them! She has 2 red ones. The rest are yellow. How many squishies are yellow?

Rose loves reading. She read 3 books this month. She plans to read 10 more. How many books will she read this month?

B, F, C, G, D, H, E, I,  
\_\_\_\_\_, J

9, \_\_\_\_\_, 13, 15, 17, 19

five plus eight equals

J, \_\_\_\_\_, K, N, L, Q,  
M, T, N, W

What is 28 less than 196?

Make your own  
equation.  
\_\_\_\_ - 3 = \_\_\_\_

84, 98, \_\_\_\_\_, 126, 140,  
154, 168, 182, 196, 210

1, 1, \_\_\_\_\_, 8, 8, 8, 1, 1,  
1, 8, 8, 8, 8, 8, 1, 1, 1,  
8, 8, 8, 8, 8, 8, 8, 1, 1,  
1, 8

Write the number that  
is 10 more.

19 \_\_\_\_

93 \_\_\_\_

57 \_\_\_\_

There were twenty-two  
kids on the bus. At the first  
stop four kids got off. How  
many kids are still on the  
bus?

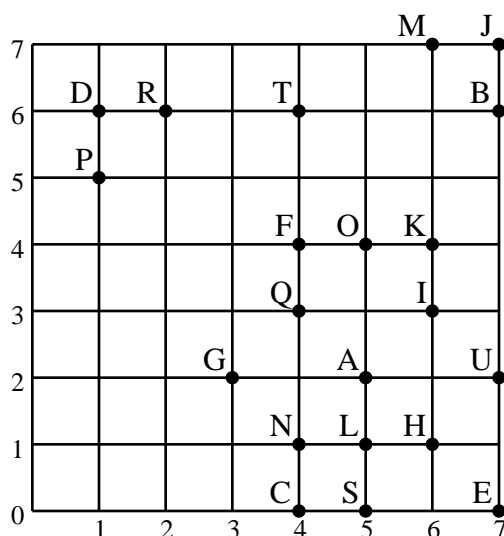
If you know  
 $81 + 21 = 102$   
Then what is  $81 + 19$ ?

How many hours are there  
from 5 a.m. to 7 p.m.?

What number multiplied by  
two is sixteen?

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

Write a line segment that has the given distance (in units). If there is more than one answer then write only one line segment.



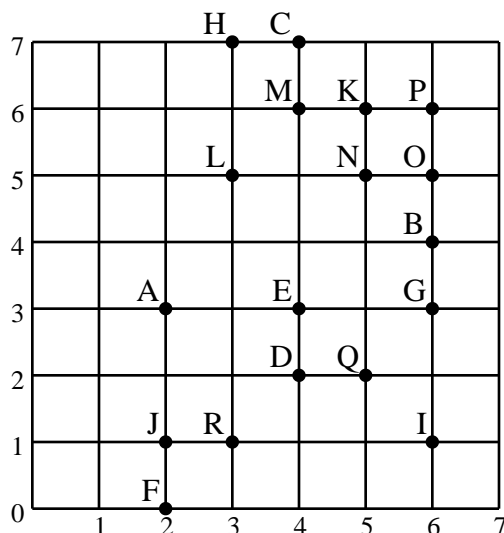
5 units BR

3 units \_\_\_\_\_

2 units \_\_\_\_\_

4 units \_\_\_\_\_

Draw a new line segment WY that is the same length as line segment GA.  
You will need to plot the points W and Y on the chart.



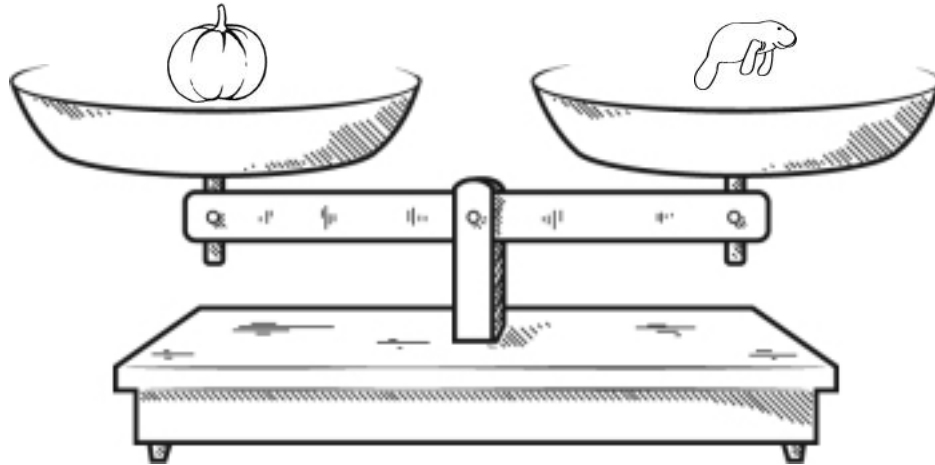
1 unit KP

2 units \_\_\_\_\_

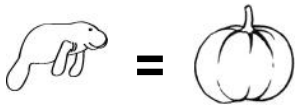
3 units \_\_\_\_\_

Draw a new line segment TV that is the same length as line segment AJ.  
You will need to plot the points T and V on the chart.

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

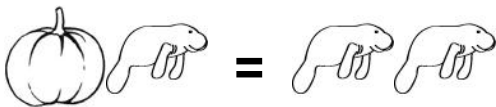


Look at the balance. What does it tell you? Write a sentence to explain.



☐ True

☐ False



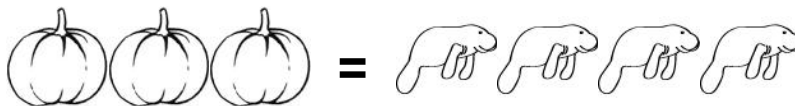
☐ True

☐ False



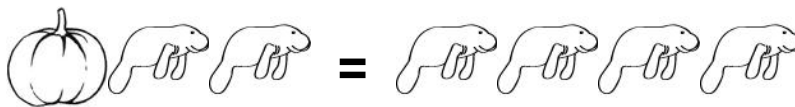
☐ True

☐ False



☐ True

☐ False



☐ True

☐ False

Did you find that two are true? If not, look again!

You should only mark TRUE if you are absolutely sure it is correct!

$7 + 6 = \boxed{\phantom{00}}$

$15 - 6 = \boxed{\phantom{00}}$

$8 + 4 = \boxed{\phantom{00}}$

$13 - 8 = \boxed{\phantom{00}}$

$8 - 2 = \boxed{\phantom{00}}$

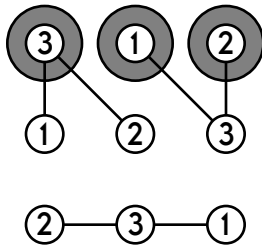
$2 + 3 = \boxed{\phantom{00}}$

$1 + 5 = \boxed{\phantom{00}}$

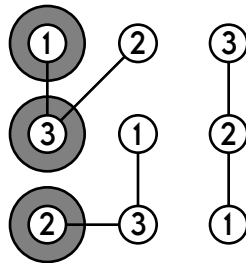
$11 - 7 = \boxed{\phantom{00}}$

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

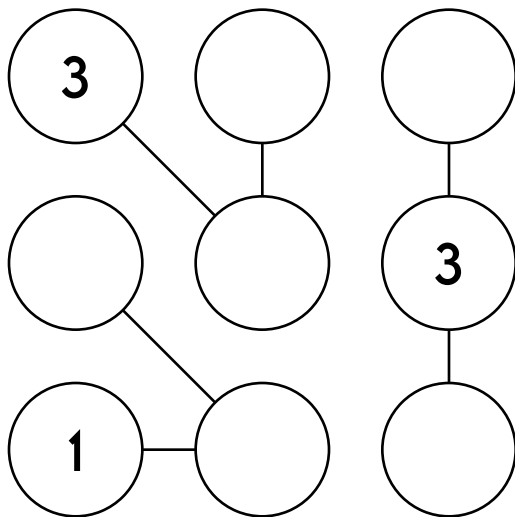
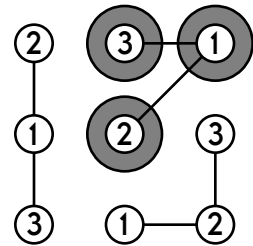
Each column must contain different numbers.



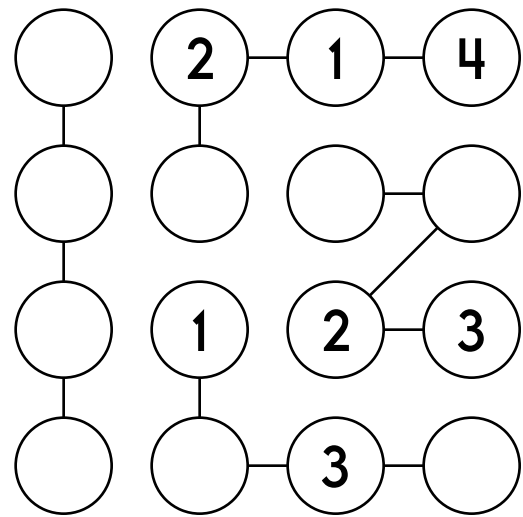
Each row must contain different numbers.



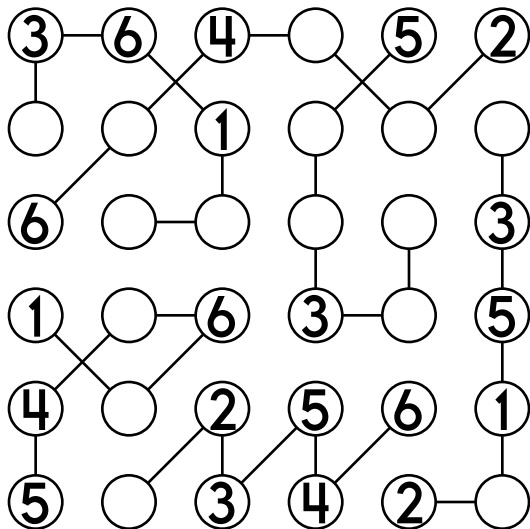
Each connected group must contain different numbers.



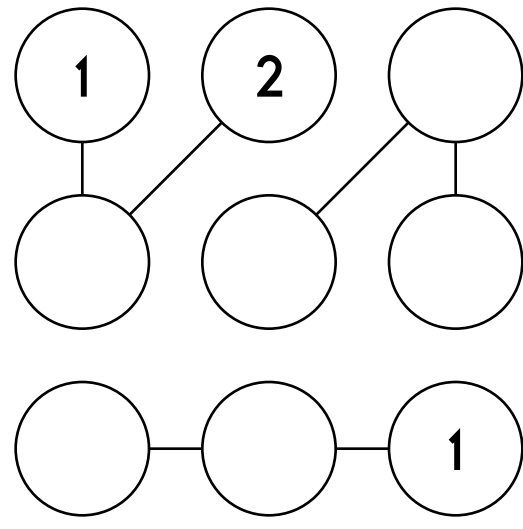
Use the numbers 1 through 3.



Use the numbers 1 through 4.



Use the numbers 1 through 6.



Use the numbers 1 through 3.

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

Each row, column, and box must have the numbers 1 through 4.

3	4		
		2	4

Each row, column, and box must have the numbers 1 through 6.

	2				6
	4			1	5
1				2	
	5	4			1
6	1				

Color in  $\frac{1}{4}$ .


$$20 - 6 = \underline{\hspace{2cm}}$$

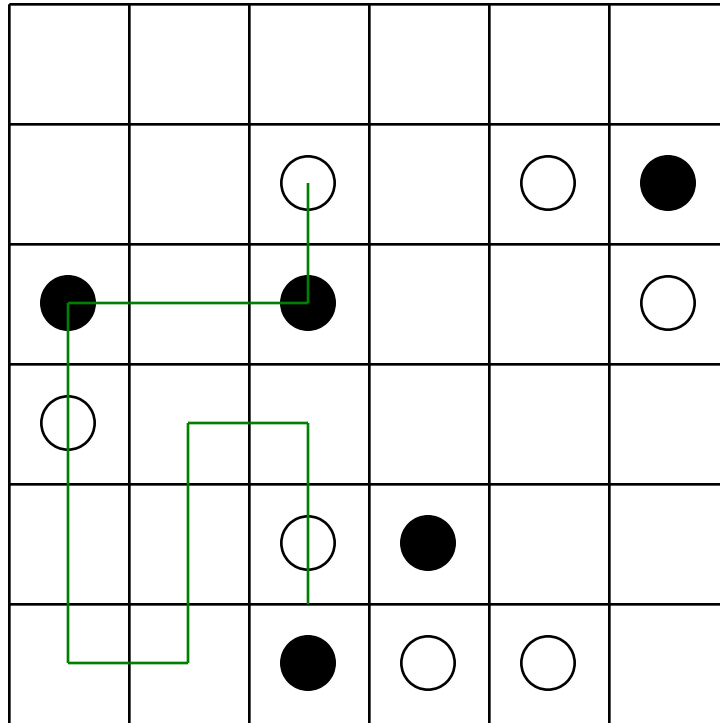
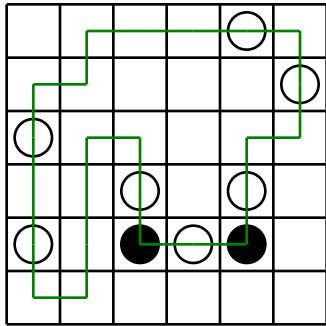
$$4 + \boxed{\phantom{0}} = 7$$

Circle the even numbers.

67	125	65	35
30	113	82	62
64	22	26	85

The first puzzle shows a correct line going through all the circles.

Finish the line:



$$\begin{array}{r} 58 \\ - 24 \\ \hline \end{array}$$

---

$$< \quad = \quad >$$

367 ○ 367

- ☐ marning
- ☐ mornin
- ☐ mernong
- ☐ morning

+	7	5	8
---	---	---	---

9

4

7

5

8

14

9

12

$$8 + \boxed{\phantom{00}} = 10$$

$$14 + \boxed{\phantom{00}} = 18$$

$6 + \boxed{\phantom{00}} = 9$

$$6 + \boxed{\phantom{00}} = 8$$

deposit, demolish



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$\times = \div < >$

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