Name: _____

On his walk, Mr. Clark counted 24 huntsman spiders and 13 ground beetles. How many insects did he count in all?

There were six rat traps in the barn. There were three rats in each trap. How many rats in all were in the traps?

The food service workers made 617 cupcakes last week. Round this number to the nearest hundred.

B, E, H, _____, N, Q,

T, W, Z

double 500

Make your own

equation.

___ - 19 = ___

Mr. Garcia notarized 4 deeds today. If he notarized the same number every day, how many deeds will he notarize in 9 days?

Ava worked on a quilt on Quiet Day. The quilt is 7 feet long and 5 feet wide. What is the area of the quilt?

The cook could make 49 hamburgers every hour. How many could he make in 5 hours?

Circle the number that is largest.

11,000 10,100

10,001 10,010

Write this number:
8 ones, 6 thousands

6, 8, _____, 12, 14, 16,

18, 20, 22

$$\begin{array}{r} 85 \\ -\ 76 \\ \hline \end{array}$$

$7\overline{)63}$

$5\overline{)10}$

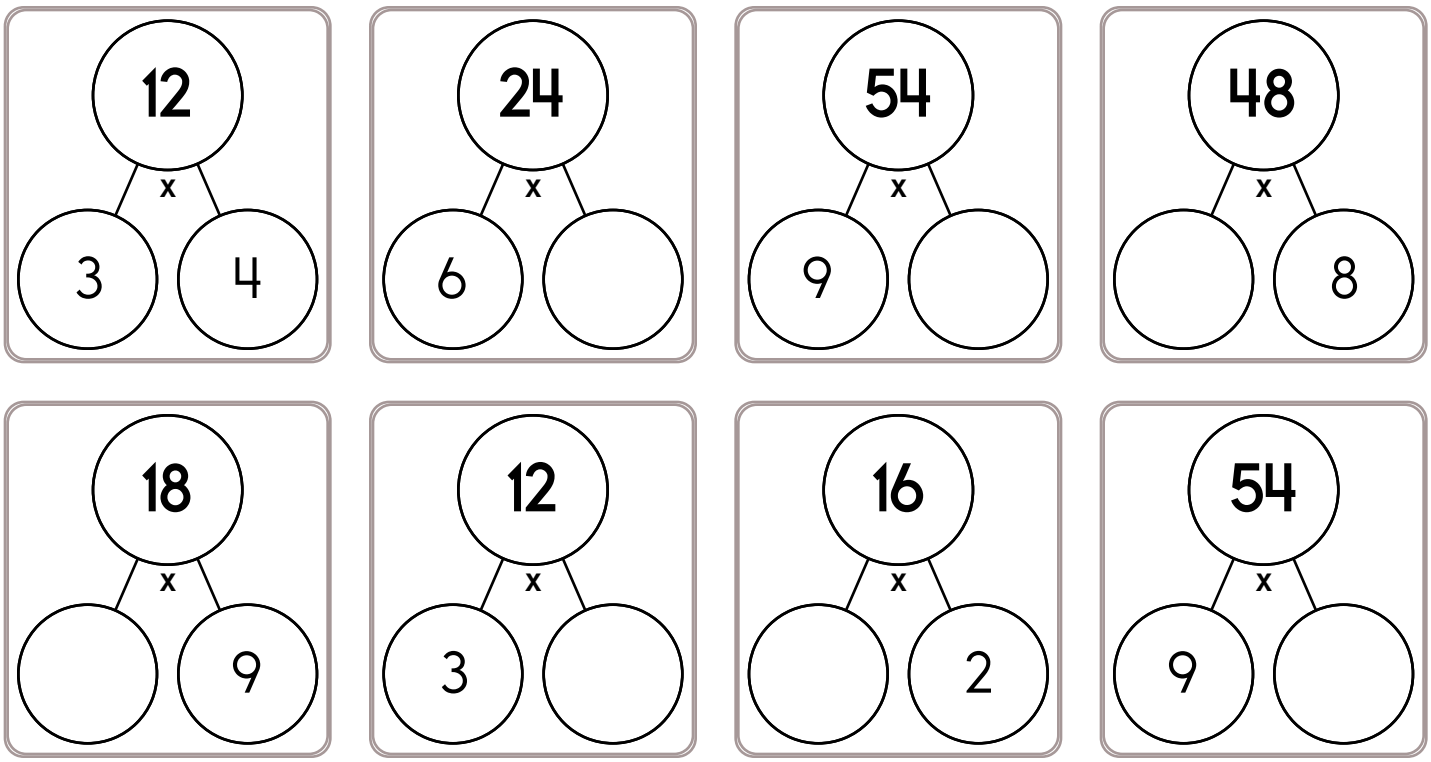
$$\begin{array}{r} 49 \\ -\ 41 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ -\ 38 \\ \hline \end{array}$$

$7\overline{)49}$

Name: _____

$8\overline{)32}$	$8\overline{)64}$	$5\overline{)25}$	$6\overline{)54}$
$8\overline{)24}$	$3\overline{)6}$	$6\overline{)36}$	$9\overline{)72}$
$4\overline{)24}$	$4\overline{)8}$	$5\overline{)40}$	$7\overline{)56}$



Name: _____

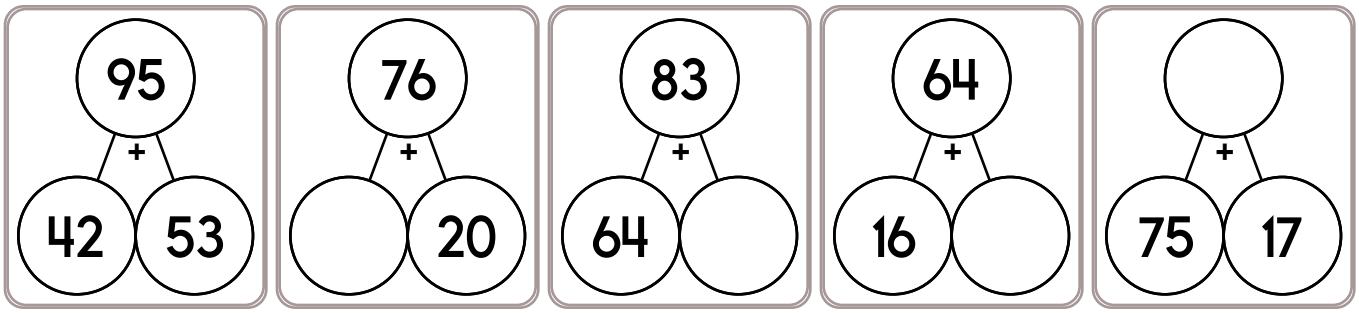
It was a beautiful spring day. Hunter went to the pool. He swam for an hour and half. He swam 30 minutes before lunch. How many minutes did he swim after lunch?

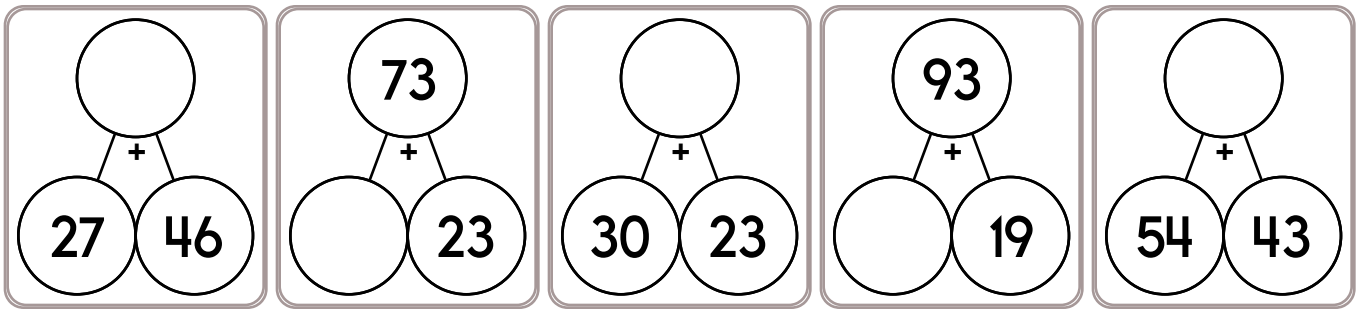
Miss Brown works at a factory that makes beach balls. Each ball is made of 6 pieces of colored plastic. Today she used 72 pieces of plastic. How many beach balls did she make?

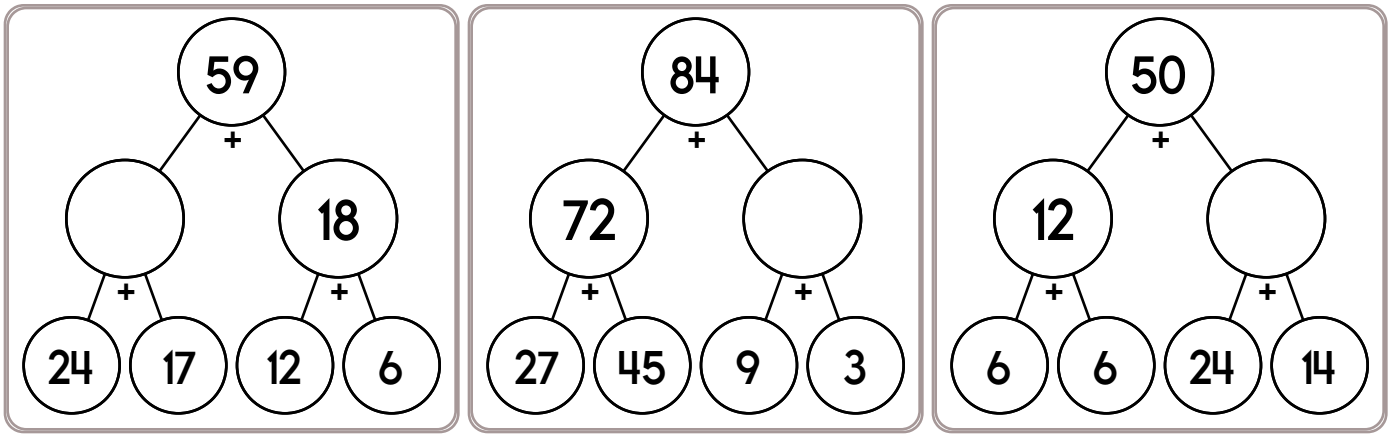
It's Saturday, and Sara only has one thing to do today, walk Jack. Sara woke up at 8:44 in the morning, and immediately went for a walk with him. While she went for this first walk of the day, Sara set an alarm on her phone to remind her to walk Jack every three-and-a-half hours. And that's exactly what she did! At 10 p.m. Sara fell asleep. How many walks did Jack get?

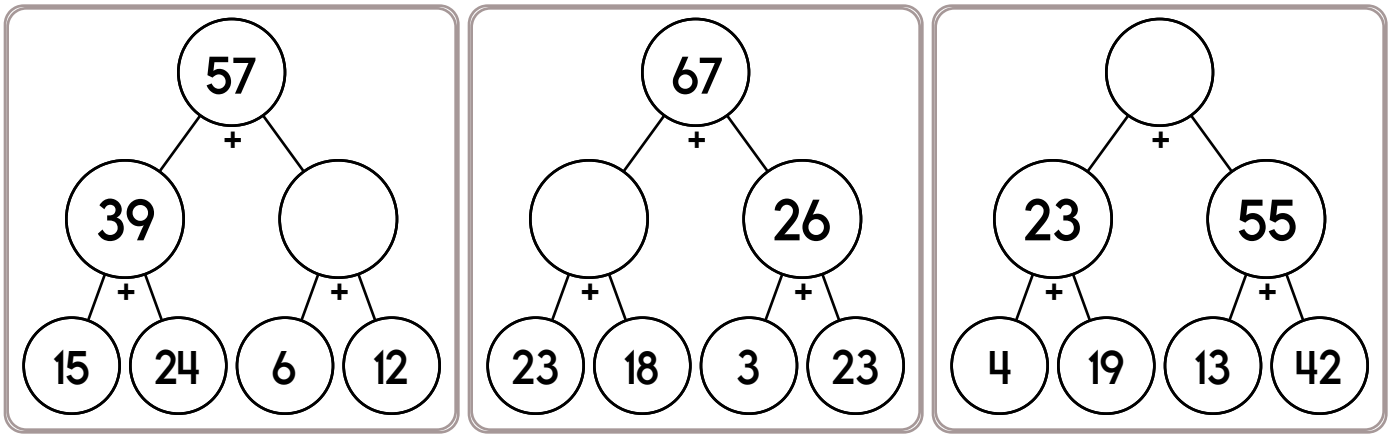
Anne is 61 inches tall. April is exactly 5 feet tall. Who is taller? By how much?

Name: _____







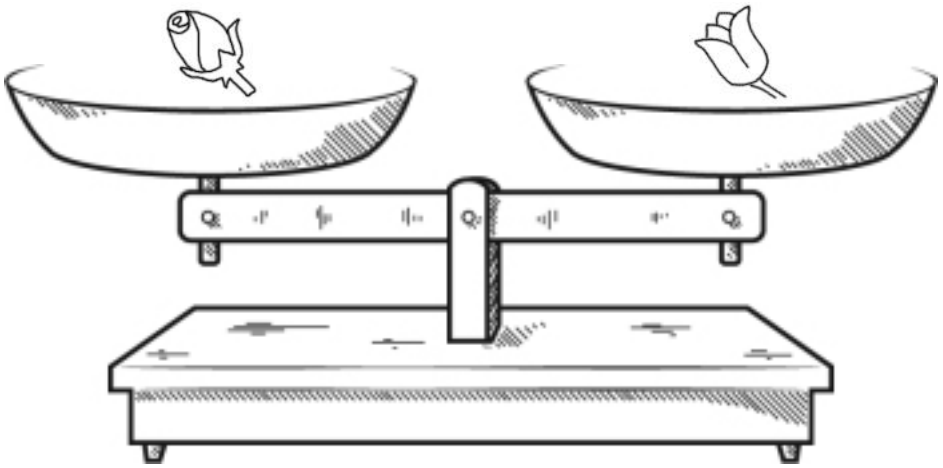


9 + 3 - 2 - 3 - 2

2 x 5

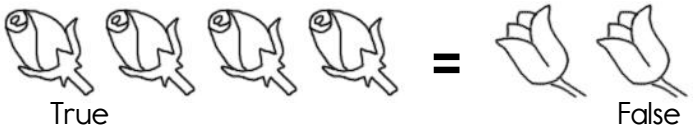
7 + 6 - 3

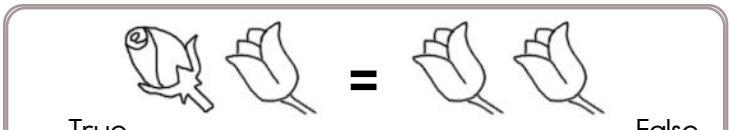
Name: _____

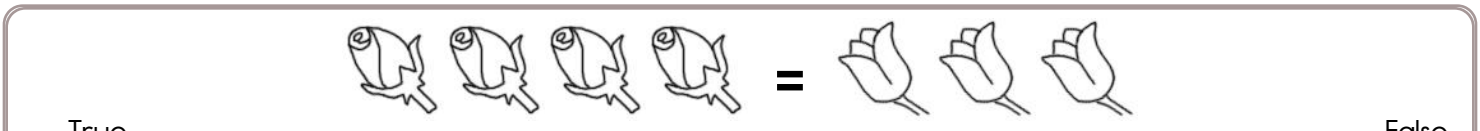


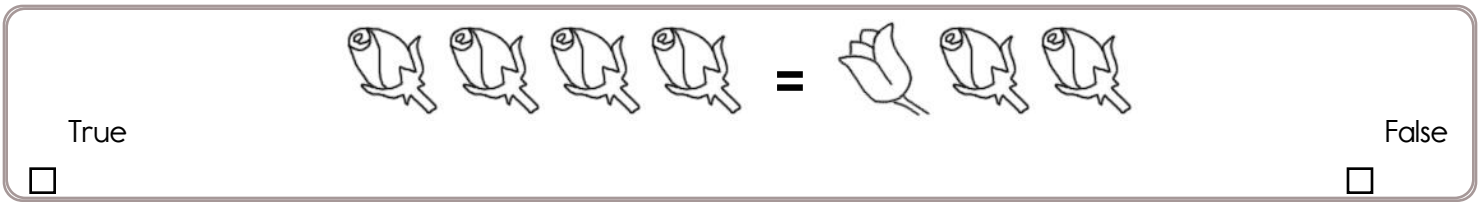
Look at the balance. What does it tell you? Write a sentence to explain.

_____









Did you find that one is true? If not, look again!
You should only mark TRUE if you are absolutely sure it is correct!

Make your own equation.

___ + 16 = ___

$$\begin{array}{r} 467 \\ -\ 79 \\ \hline \end{array}$$

It is 8:42 when Amy leaves her house. She arrives at school at 9:09. How much time has passed?

word root **form** can mean **shape** **formation, uniform**

Name: _____

Eric has seven bags of 19 pieces of red candy and one bag of green candy. He has 173 pieces of candy in all. How many pieces of green candy does he have?

For the summer program 150 children came to the park. They were divided into 6 groups. How many children were in each group?

Jenna is playing a game against Sarah. In the game you collect gold coins. You can also get hearts. Every heart is exchanged for 2 gold coins at the end of the game. Jenna got 200 gold coins and 18 hearts. Sarah got 44 gold coins and 70 hearts. Who won?

Mary and Emily have a playdate at the indoor swimming pool. They are doing laps to get ready for the summer swim team. Mary does a lap every 2 minutes. Emily does 2 laps every 3 minutes. After 30 mintes who has completed the most laps? By how many more?

word root **ate** can mean **cause** **implicate, create**

Name: _____

6 more than 356

Write an odd number.

4, 8, 12, 16, 20, 24,

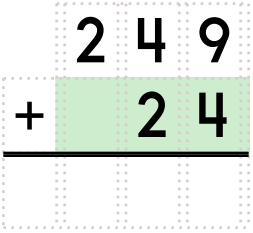
_____, 32, 36, 40

Fill in the missing addition or subtraction operations.

5 ___ 2 ___ 3 = 4

4 ___ 2 ___ 3 = 5

If you know
87 + 37 = 124
Then what is 87 + 34?



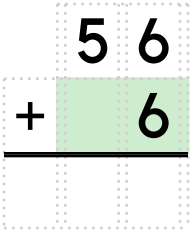
Circle the number that is smallest.

1,004 1,400

1,040

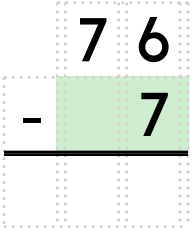
3 less than 843

Write this number:
6 hundreds, 3 tens, 5 thousands, 9 ones



double 90

Write this number:
4 ones, 9 tens, 8 hundreds



6 + 6 - 4 + 6

Round 68 to the nearest 10.

Name: _____

Robert built a snow fort. It took him 2 hours and 11 minutes to build it. He finished the fort at 12:02 p.m. What time did he start building the fort?

Robert picked 8 baskets of apples. There were 30 apples in each basket. How many apples did he pick?

Mrs. White used 3 boxes of tomatoes in the salad. There were 5 tomatoes in each box. How many tomatoes did she use in all?

Write + or - in the circles.

9 ◯ 18 = 19 ◯ 8

18 ◯ 15 ◯ 7 ◯ 4 = 13 ◯ 11 ◯ 11 ◯ 7

$$\begin{array}{r} 73 \\ +\ 14 \\ \hline \end{array}$$

across →

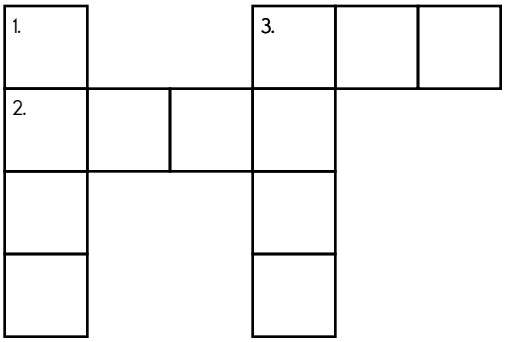
2.  ___nt___

3.  ___ar

down ↓

1.  w___sh

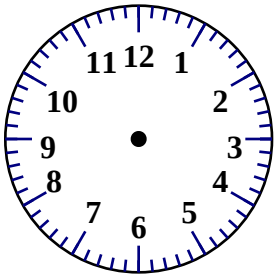
3.  ___ ___ok



78 - 33 = _____

31 + ☐ = 34

09:49



$$\begin{array}{r} 43 \\ 14 \\ +\ 11 \\ \hline \end{array}$$

Circle the prefix that goes with the word call.

un- dis- mis- re-

8 + ☐ = 13

25 + ☐ = 32

32 + ☐ = 39

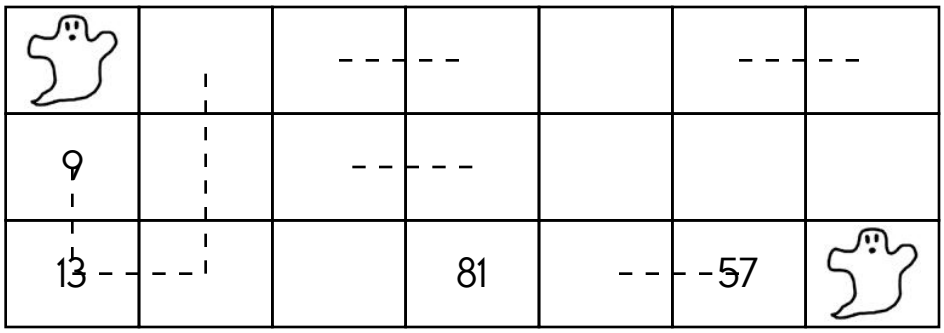
16 + ☐ = 27

Name: _____

Count by 4s.

9 , 13 , 17 , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____

Draw ONE continuous line that touches every box ONCE.
Count by 4s. Find the box with the number 9. Move up, down, right, or left.
Keep counting until you reach 81. Do not move into a spot with a ghost.



Fill in the boxes so each line equals 9.

9
☐ x 1
☐ - 7
81 ÷ ☐
(☐ - 13) + ☐
1 + ☐ x ☐

What is the sixth month with 31 days?

_____

96 - 91 = _____

7 ⟌ 42

7
x 4

9
x 2

12
x 5

96	83	67	83
- 79	- 67	- 41	- 31

- midnight
- midniht
- midniit
- midnigt

18 + ☐ = 34 | 22 + ☐ = 28 | 18 + ☐ = 35 | 27 + ☐ = 29

Name: _____

Fill in the boxes so each line equals 15.

15
60 ÷ ☐
5 x ☐
19 - ☐
(15 - ☐) + ☐
5 + ☐ x ☐

Gru was just after the big elephant in line. The big elephant was seventh. In which position was Gru?

Jenna started brushing her hair at 3:22 p.m. She brushed until 3:35 p.m. How much time passed?

$6\overline{)48}$

$$\begin{array}{r} 75 \\ -\ 15 \\ \hline \end{array}$$

5 x 3 = _____ 5 x 7 = _____

$$\begin{array}{r} 9 \\ \times\ 6 \\ \hline \end{array}$$

Circle the odd numbers.

47	78	43	74
36	29	46	34
150	31	103	80

$$\begin{array}{r} 31 \\ +\ 39 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times\ 2 \\ \hline \end{array}$$

Fill in the blanks with these numbers:
0, 3, 7

$$\begin{array}{rrrr} & \square & 8 & 8 \\ - & \square & 7 & 9 \\ \hline & 4 & \square & 9 \end{array}$$

Fill in the blanks with these numbers:
1, 2, 4

$$\begin{array}{rrrr} & \square & 4 & 3 \\ - & 3 & \square & 8 \\ \hline & 1 & \square & 5 \end{array}$$

$8\overline{)32}$

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

7 + ☐ = 14 22 + ☐ = 32 15 + ☐ = 26 19 + ☐ = 24

Name: _____

1,472 - 935	775 + 912	689 + 568	684 - 513	396 + 377
417 - 140	673 + 608	1,303 - 518	1,005 - 763	882 + 415
563 + 802	1,080 - 454	857 + 559	575 + 575	700 - 487
1,609 - 834	1,693 - 773	423 + 114	790 + 397	723 - 567
389 - 150	707 + 547	509 - 337	421 + 535	508 + 412
667 - 234	1,023 - 721	625 + 132	1,192 - 657	680 + 358
1,315 - 570	971 + 488	692 - 225	244 + 920	445 + 833

3
+ 5
□

+ 7
□

+ 8
23
- □

18
+ □

27
- □

24
+ □

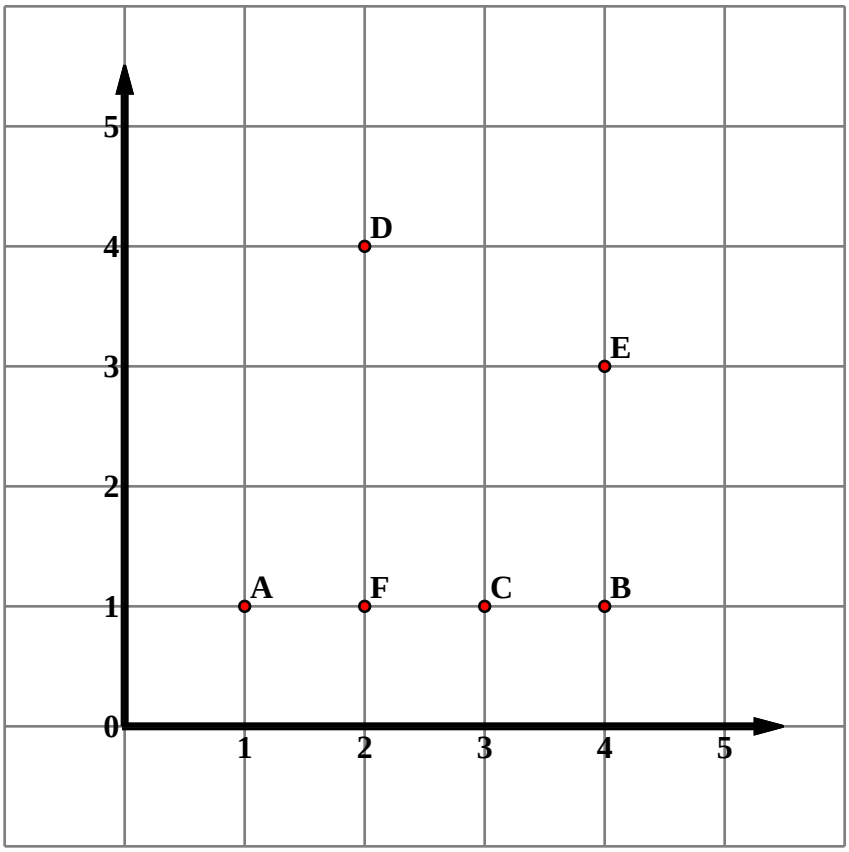
29
+ 3
□

+ 2
34
+ □

38
- □

30

Name: _____



Write the letter that is at the ordered pair.

1. **(4, 3)** E
2. **(4, 1)** _____
3. **(2, 1)** _____
4. **(1, 1)** _____
5. **(3, 1)** _____
6. **(2, 4)** _____

Write the ordered pair for the given point.

7. **F** (2, 1)
8. **D** _____
9. **A** _____
10. **B** _____
11. **E** _____
12. **C** _____

Plot each point on the coordinate grid.

13. **G (4, 2)** _____
14. **H (3, 2)** _____
15. **I (5, 4)** _____
16. **J (3, 3)** _____
17. **K (1, 4)** _____
18. **L (5, 3)** _____
19. **M (2, 2)** _____
20. **N (5, 2)** _____
21. **O (1, 3)** _____

Name: _____

Find 2 equations hidden in each box. Good luck!

5

5 - 5

9 - 2

3 - 1

8 - 3

7

6

1

Write 2 equations: _____ _____

72

9 x 5

81

7 x 7

4 x 7

5 x 5

4

21

12

8 x 2

6

1 x 4

2 x 3

3

6 x 5

0

9 x 1

Write 2 equations: _____ _____

9 + 7

3 + 2

2 + 1

0 + 8

5

6 + 7

15

14

3 + 9

12

4

Write 2 equations: _____ _____

Name: _____

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

				5	6
		2			
		5			
		3		1	4
	3		4		2

show • biology • forbid • until • lazy • develop

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

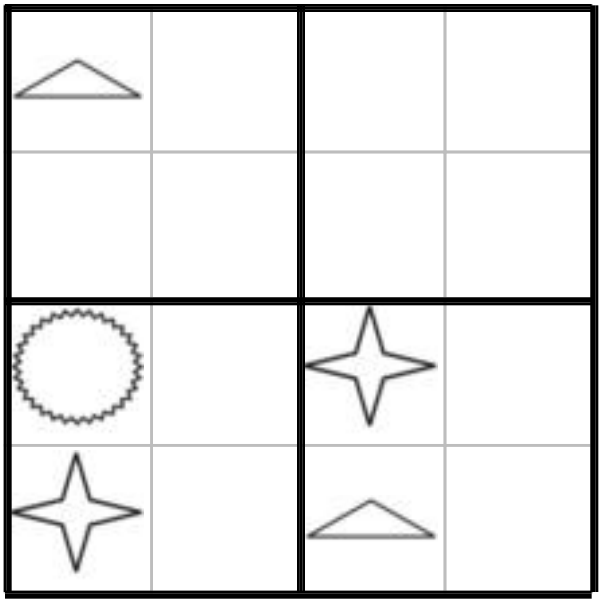
lazy				biology	
	develop				
			lazy	forbid	
		show			
biology			until		lazy
			biology	show	

Name: _____

Each row, column, and box must have the numbers 1 through 6. The first box is done.

6	4	2		5	3
3	5	1	6	2	
5					6
1		6	5		2
4		5			

Each row, column, and box must have 4 different pictures.



Name: _____

Sudoku Sums of 7

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 7.

Here is an example of a sudoku sum of 7:

1	6

1	6		5		
	5	2		1	3
			3	5	
3					1
		1			
				3	6

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

Find a clock. What time is it right now?

What is 28 less than 207?

How many hours are there from 5 a.m. to 4 p.m.?

9 - 3 + 5 - 2 - 5

Circle the number that is smallest.

9,600 9,060

9,006

Name: _____

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

			5	3	
	2				
3		6			1
6		1		4	
4					

bone • squirt • office • geese • move • know

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

		move			
				office	bone
	office				
know		bone			
				bone	
			office	geese	know

Name: _____

Solve the story using the clues. Fill in the chart using Y for yes or N for no.

	6	2	4	5
 Steven				
 Zachary				
 Victoria				
 Alyssa				

The Story

Four kids are each in a different grade. Figure out which grade they are in.

The Clues

1. Steven is in a lower grade than Alyssa.
2. Victoria is in a higher grade than Zachary.
3. Alyssa is in a lower grade than Victoria.
4. Steven is in a higher grade than Zachary.
5. Zachary is in a lower grade than Alyssa.

Name: _____

Find the missing numbers. These both have the same rule. What is the rule?

If

1 , 5 = 6

2 , 7 = 9

3 , 12 = 15

4 , 15 = 19

Then

5 , 17 = ?

If

7 , 4 = 11

8 , 8 = 16

9 , 10 = 19

10 , 15 = 25

Then

11 , 20 = ?

What is the rule for each pattern?

25, _____, 29, 37, 33, 49, 37, 61, 41, 73, 45, 85, 49, 97

4, 4, 12, 15, 20, 26, 28, 37, 36, 48, 44, _____, _____

_____, _____, 14, 21, 23, 37, 32, 53, 41, 69, 50, 85

Name: _____

Sudoku Sums of 6

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 6.

Here is an example of a sudoku sum of 6:

2	4

6	3			4	
1	5			3	
			1		
	4			1	6
			2		

2 x 7

4 x ___ = 16

3 more than 573

Write this number:
2 tens, 6 hundreds

$$\begin{array}{r} 348 \\ +\ \ 42 \\ \hline \end{array}$$

Write an odd number.

Name: _____

Solve the story using the clues. Fill in the chart using Y for yes or N for no.




	pear	banana	apple	grapes
 Jacob				
 Thomas				
 Courtney				
 Natalie				

The Story

In class each student was given one fruit to try. Figure out which fruit each student tried.

The Clues

1. Jacob did not eat the peel on his fruit. It wouldn't taste good!
2. The person who tried the pear is either Natalie or Courtney.
3. Natalie did not try the apple.
4. Courtney did not try the apple.
5. Courtney did not try the pear.

Name: _____

Cross off the number that does NOT belong.

4, 8, 12, 16, 17, 20, 24

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

3, 3, 6, 18, 9, 15, 33, 12, 48, 15, 63, 18, 78, 21, 93

Why does _____ not belong in the pattern?

Name: _____

Morgan, Emily, Jessica, and Stephanie competed in the women's singles figure skating competition.

Each person has been assigned a technical and presentation ordinal mark. A mark of 1.0 indicated that the person was placed in first place. To determine the winner, the two marks from each judge are added together and assigned an ordinal. In case of a tie, the technical mark has more weight. If there is still a tie, we will allow both people to share the same rank. (Please note that these calculations are simplified from the actual Olympics.)

For the technical ordinal score, the judges give the best performance an ordinal of one. The next best performance receives an ordinal of two, and so on. The presentation ordinal score is assigned in the same way. So for four people, a person could have a presentation ordinal score ranging from 1 to 4.

(When ordinals are compared, a higher ordinal score actually means a lower number. For example an ordinal of 1 is better, and considered higher than an ordinal of 3.)
Figure out the scores for each skater and their final rankings.

1. Jessica's technical ordinal score was lower than Stephanie's and lower than Emily's.
2. Stephanie did not have a presentation ordinal mark of 3.
3. Stephanie's technical ordinal is higher than her presentation ordinal.
4. One skater received a 1 presentation ordinal and a 2 technical ordinal.
5. Morgan had the best technical ordinal score.
6. One skater received a 4 technical ordinal and a 2 presentation ordinal.
7. Morgan's technical ordinal is higher than her presentation ordinal.
8. Stephanie's technical ordinal score was lower than Emily's technical ordinal score.

Morgan received a score of _____. Morgan came in _____ place.

Emily received a score of _____. Emily came in _____ place.

Jessica received a score of _____. Jessica came in _____ place.

Stephanie received a score of _____. Stephanie came in _____ place.

word root **rupt** can mean **break** **erupt, interrupt**

Name: _____

Puzzle:

				20
				17
				20
				15
16	20	19	17	+

Work Area:

				20
				17
				20
				15
16	20	19	17	+

The sum for each column and row is given.

 = _____

 = _____

 = _____

 = _____

 = _____

Puzzle:

				27
				29
				26
				18
29	24	25	22	+

Work Area:

				27
				29
				26
				18
29	24	25	22	+

The sum for each column and row is given.

 = _____

 = _____

 = _____

 = _____

 = _____

 = _____

Name: _____

Sudoku Sums of 11

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 11.

Here is an example of a sudoku sum of 11:

8	3

1	2				5
		3			
					3
			6	5	2
6			5		
			2	6	4

12 x 11

What number multiplied by three is twenty-four?

double 700

Find a clock. What time is it right now?

34, 40, 46, 52, 58, 64,

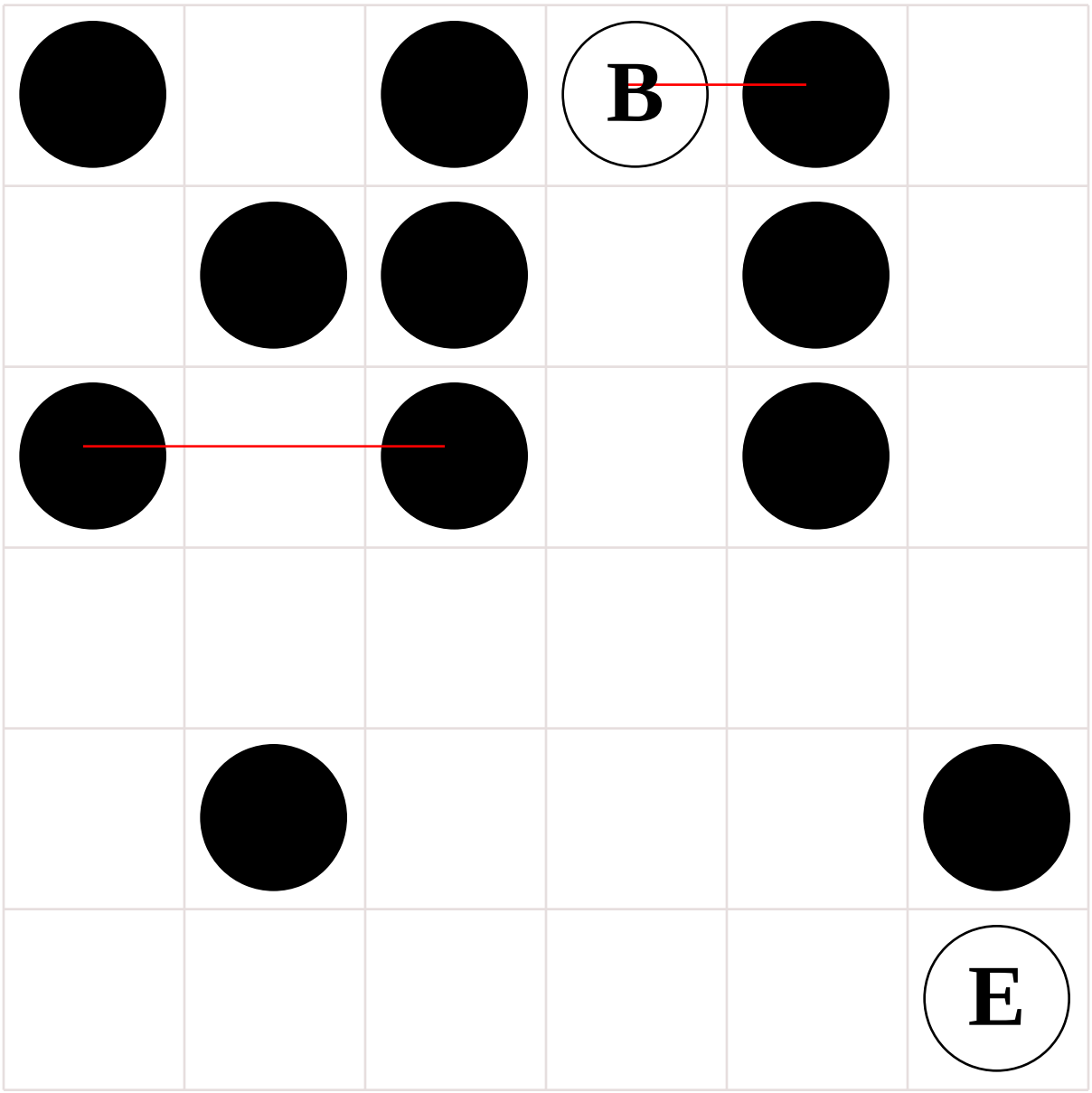
70, 76, _____, 88

It is 8:43 when Emma leaves her house. She arrives at school at 9:05. How much time has passed?

Name _____ Date _____

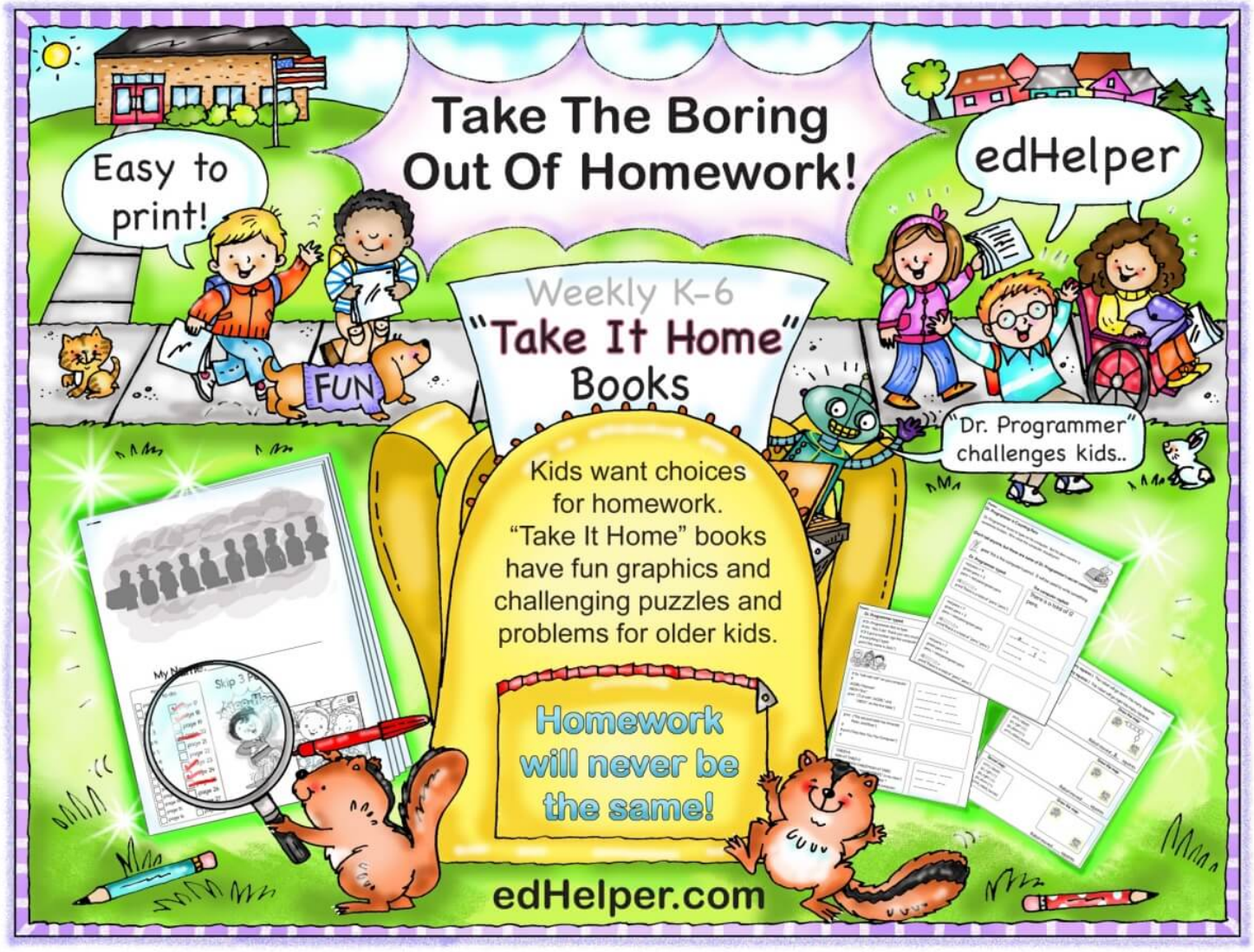
Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a circle. No stopping on an empty box.** Try to collect all the circles and end your last line on the **E** circle. You can go through a circle more than once.

Part of the line has already been drawn for you.



Didn't get them all? That's ok. This was hard. I missed only _____ circles.


Where can I get more of this great stuff?
More math!
More spelling!
It's NO PREP at edHelper.
More history!
CLASS RULES
edHelper.com!
New online math games!
More things for the classroom!
More science!
New ideas!
More puzzles!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