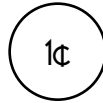
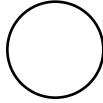
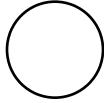
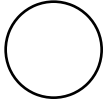
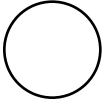
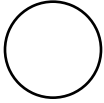


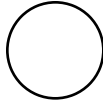
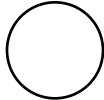
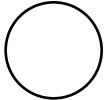
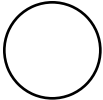
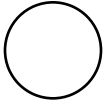
Name: _____

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Use the fewest bills and coins to make \$15.58.



Use the fewest bills and coins to make \$33.38.



Use the fewest bills and coins to make \$35.53.

Use the fewest bills and coins to make \$25.47.

Circle the nouns.

There are several kinds of clouds
in the sky.

$$91 + 33 = \underline{\hspace{2cm}}$$

Name: _____

Amy asked Eric how many cows he saw. He said there were fewer than 15. There were more than 13. How many cows did Eric see?

Adam had 18 apple seeds. He planted 11 of them. How many apple seeds does he have left?

There are 15 books on the shelf. Three books are about horses. How many books are not about horses?

Write four words to describe this computer.

1. _____

2. _____

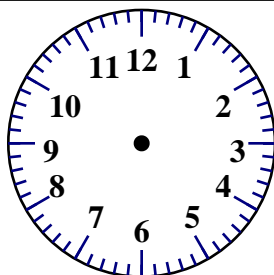
3. _____

4. _____



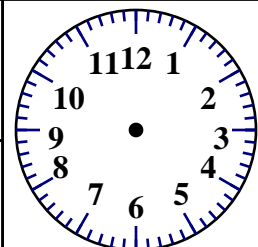
©edHelper

06:00



$$32 + 8 = \underline{\hspace{2cm}}$$

$$34 + 91 = \underline{\hspace{2cm}}$$



 3 : 45



Name: _____

Mr. Young has forty-seven geese in his flock. There are twenty-three gray geese in the flock. How many are not gray geese?

Ava likes to write. She writes poems in a notebook. She has written 22 poems in the book. If she writes 11 more poems, how many poems will be in her book?

Mr. Thompson planted 3 rows of tomatoes and 5 rows of corn. Mrs. Thompson planted 4 rows of beans and 3 rows of squash. How many rows of vegetables did they plant in all?

Name: _____

Mr. Walker grows all kinds of vegetables in his garden. He sells them at a little produce market. He sells tomatoes for 62 cents per pound. Amy bought 3 pounds of tomatoes. She gave Mr. Walker \$10. How much change did she get?

There are 10 pieces of fudge on each plate. There are 6 plates. Count by tens. How many pieces of fudge are there in all?

A Band-Aid costs 15¢. Write three ways Eric could have just 15¢.

Fill in the numbers.

	56	57		59
65	66	67		69
75	76	77	78	79
	86	87	88	

	62	
81	82	83
		93

	37	38	39	
56	57	58		
66	67	68	69	

71			
		83	
91		93	

			48	
	56		58	
65	66			

12		14	15
		34	

Underline the adverb. Circle the verb.

He crunched his candy loudly.

Name: _____

Fill in the numbers.

		43	44	45
51	52	53	54	
61		63		
71				

	26	
	36	37
		47
	56	57

31		33	34
		43	44
		53	54
			74

	56	57
65		
75		

		25	26
		35	
		55	

	12		14	
			45	
		54		

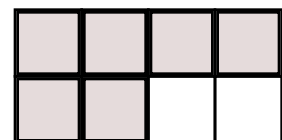
Fill in the blanks with
these numbers:
7, 7, 7

1	0	
+	6	
<hr/>		
	8	1

Fill in the blanks with
these numbers:
2, 5, 4

	7	7
+	4	8
<hr/>		
9		9

What fraction of the
box is shaded?



<hr/>
4

4 + = 31

6 + = 12

17 + = 34

25 + = 33

8 + = 29

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:

6	3
---	---

1					
4	3				5
			1		6
				2	
			2		
3			4		





$$7 \overline{)63}$$

Count by 7s.

9 , 16 , 23 , _____ , _____ , _____ , _____ , _____ , _____

Draw ONE continuous line that touches every box ONCE.

Count by 7s. Find the box with the number 9. Move up, down, right, or left.
Keep counting until you reach 121. Do not move into a spot with a ghost.

--	--			93		121
		--16--	--9			
	--					

Name: _____

$$\begin{array}{r} 911 \\ - 386 \\ \hline \end{array}$$

$$\begin{array}{r} 281 \\ + 318 \\ \hline \end{array}$$

$$\begin{array}{r} 513 \\ + 631 \\ \hline \end{array}$$

$$\begin{array}{r} 1,540 \\ - 806 \\ \hline \end{array}$$

$$\begin{array}{r} 1,472 \\ - 475 \\ \hline \end{array}$$

$$\begin{array}{r} 437 \\ + 956 \\ \hline \end{array}$$

$$\begin{array}{r} 1,540 \\ - 929 \\ \hline \end{array}$$

$$\begin{array}{r} 107 \\ + 647 \\ \hline \end{array}$$

$$\begin{array}{r} 691 \\ + 330 \\ \hline \end{array}$$

$$\begin{array}{r} 1,022 \\ - 560 \\ \hline \end{array}$$

$$\begin{array}{r} 310 \\ - 203 \\ \hline \end{array}$$

$$\begin{array}{r} 350 \\ + 212 \\ \hline \end{array}$$

$$\begin{array}{r} 101 \\ + 206 \\ \hline \end{array}$$

$$\begin{array}{r} 1,508 \\ - 876 \\ \hline \end{array}$$

$$\begin{array}{r} 832 \\ + 567 \\ \hline \end{array}$$

$$\begin{array}{r} 943 \\ + 400 \\ \hline \end{array}$$

$$\begin{array}{r} 898 \\ - 373 \\ \hline \end{array}$$

$$\begin{array}{r} 795 \\ - 523 \\ \hline \end{array}$$

$$\begin{array}{r} 160 \\ + 269 \\ \hline \end{array}$$

$$\begin{array}{r} 797 \\ - 538 \\ \hline \end{array}$$

$$\begin{array}{r} 1,163 \\ - 245 \\ \hline \end{array}$$

$$\begin{array}{r} 890 \\ + 998 \\ \hline \end{array}$$

$$\begin{array}{r} 603 \\ + 796 \\ \hline \end{array}$$

$$\begin{array}{r} 1,860 \\ - 974 \\ \hline \end{array}$$

$$\begin{array}{r} 165 \\ + 947 \\ \hline \end{array}$$

$$\begin{array}{r} 881 \\ + 474 \\ \hline \end{array}$$

$$\begin{array}{r} 565 \\ - 242 \\ \hline \end{array}$$

$$\begin{array}{r} 437 \\ + 348 \\ \hline \end{array}$$

$$\begin{array}{r} 633 \\ - 115 \\ \hline \end{array}$$

$$\begin{array}{r} 1,537 \\ - 767 \\ \hline \end{array}$$

$$\begin{array}{r} 1,269 \\ - 442 \\ \hline \end{array}$$

$$\begin{array}{r} 972 \\ + 181 \\ \hline \end{array}$$

$$\begin{array}{r} 1,520 \\ - 728 \\ \hline \end{array}$$

$$\begin{array}{r} 374 \\ + 142 \\ \hline \end{array}$$

$$\begin{array}{r} 138 \\ + 640 \\ \hline \end{array}$$

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

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

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

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

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

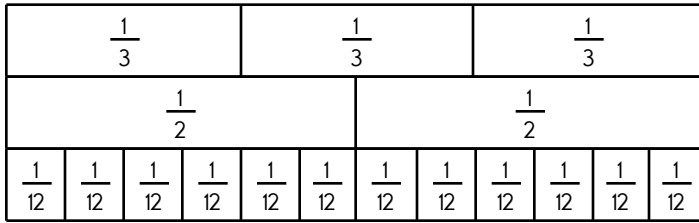
$$\begin{array}{r} + 3 \\ \hline 32 \\ - \square \end{array}$$

$$\begin{array}{r} 29 \\ + 2 \\ \hline \square \end{array}$$

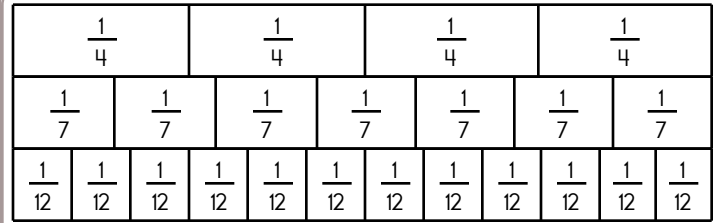
$$\begin{array}{r} - 2 \\ \hline 29 \\ + \square \end{array}$$

$$\begin{array}{r} 35 \\ + \square \\ \hline 40 \end{array}$$

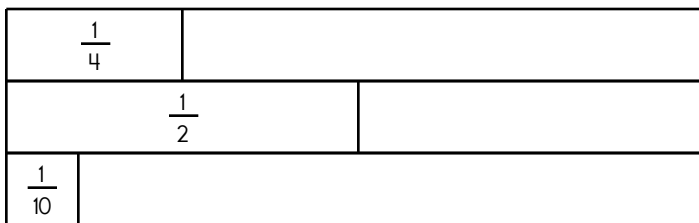
Name: _____



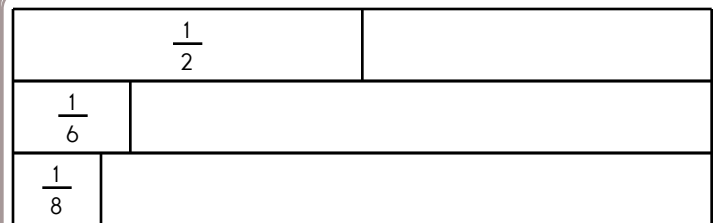
$$\frac{1}{\boxed{}} = \frac{4}{12}$$



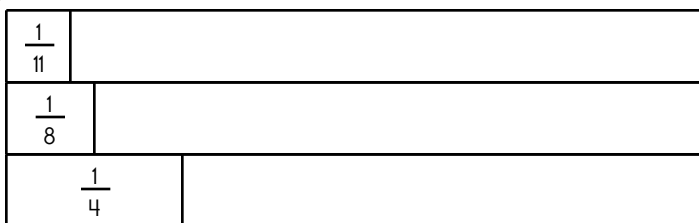
$$\frac{6}{\boxed{}} = \frac{2}{4}$$



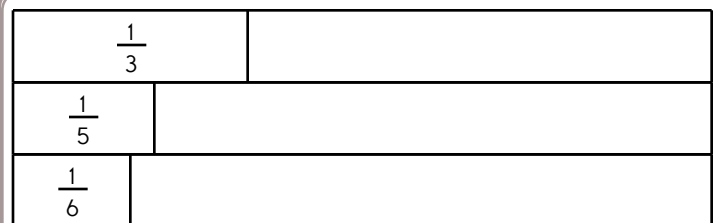
$$\frac{1}{2} = \frac{2}{\boxed{}}$$



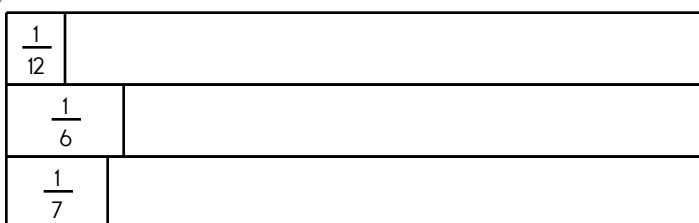
$$\frac{1}{2} = \frac{3}{\boxed{}}$$



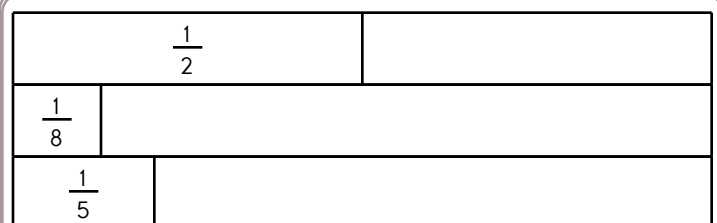
$$\frac{2}{\boxed{}} = \frac{1}{4}$$



$$\frac{2}{\boxed{}} = \frac{4}{6}$$



$$\frac{6}{12} = \frac{3}{\boxed{}}$$



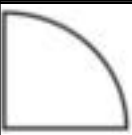



$$\frac{1}{\boxed{}} = \frac{4}{\boxed{}}$$

Name: _____

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

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

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

Name: _____

Wendy is in charge of finding enough chairs so they can act out a play for the kids at school. Her teacher has asked her to put out 7 rows of chairs with 10 chairs in each of those rows. So far she has found 58 chairs.

How many more chairs does she need?
Draw bar models to show how you got the answer.

How many total chairs to place?

$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$$

How many more are needed?

$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$$

Wendy still needs to place _____ chairs.

For the school play, each kid in class was given 6 tickets. The class has 10 girls and 7 boys. How many tickets were given out?

Draw bar models to show how you got the answer.

How many kids?

$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$$

How many tickets for the show?

$$\underline{\quad\quad} \bigcirc \underline{\quad\quad} = \underline{\quad\quad}$$

Don't forget your bar model drawing even if you can answer this!

For the school play, each kid in class was given 4 tickets. The class has 9 girls and 8 boys. How many tickets were given out?

Draw bar models to show how you got the answer.

How many kids?

$$\underline{\quad\quad} \bigoplus \underline{\quad\quad} = \underline{\quad\quad}$$

How many tickets for the show?

$$\underline{\quad\quad} \bigotimes \underline{\quad\quad} = \underline{\quad\quad}$$

Don't forget your bar model drawing even if you can answer this!

Maria is playing a cool new app called OutFit Run. In the app, you pay \$7 in ABucks to buy a new outfit. Maria has a total of \$36 in ABucks. How many outfits can she buy?



Hint: You might have money leftover.

```

graph TD
    Root[ ] --- L1L[6]
    Root --- L1R[ ]
    L1L --- L2L[8]
    L1L --- L2R[2]
    L1R --- L2R10[10]
    L1R --- L2R7[7]
    L2L --- L3L18[18]
    L2L --- L3L3[3]
    L2R10 --- L3R10_2[2]
    L2R10 --- L3R10_3[3]
    L2R7 --- L3R7_2[2]
    L2R7 --- L3R7_3[3]
    L3L18 --- L4L18_2[2]
    L3L18 --- L4L18_3[3]
    L3L3 --- L4L3_1[1]
    L3L3 --- L4L3_2[1]
    L4L3_1 --- L5L3_1_2[2]
    L4L3_1 --- L5L3_1_3[3]
    L4L3_2 --- L5L3_2_2[2]
    L4L3_2 --- L5L3_2_3[3]
    L3R10_2 --- L4R10_2_2[2]
    L3R10_2 --- L4R10_2_3[3]
    L3R10_3 --- L4R10_3_2[2]
    L3R10_3 --- L4R10_3_3[3]
    L3R7_2 --- L4R7_2_2[2]
    L3R7_2 --- L4R7_2_3[3]
    L3R7_3 --- L4R7_3_2[2]
    L3R7_3 --- L4R7_3_3[3]
    L4L18_2 --- L5L18_2_2[2]
    L4L18_2 --- L5L18_2_3[3]
    L4L18_3 --- L5L18_3_2[2]
    L4L18_3 --- L5L18_3_3[3]
    L5L3_1_2 --- L6L3_1_2_2[2]
    L5L3_1_2 --- L6L3_1_2_3[3]
    L5L3_1_3 --- L6L3_1_3_2[2]
    L5L3_1_3 --- L6L3_1_3_3[3]
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    L8L3_1_2_3_2_2 --- L9L3_1_2_3_2_2_2[2]
    L8L3_1_2_3_2_2 --- L9L3_1_2_3_2_2_3[3]
    L8L3_1_2_3_2_3 --- L9L3_1_2_3_2_3_2[2]
    L8L3_1_2_3_2_3 --- L9L3_1_2_3_2_3_3[3]
    L8L3_1_2_3_3_2 --- L9L3_1_2_3_3_2_2[2]
    L8L3_1_2_3_3_2 --- L9L3_1_2_3_3_2_3[3]
    L8L3_1_2_3_3_3 --- L9L3_1_2_3_3_3_2[2]
    L8L3_1_2_3_3_3 --- L9L3_1_2_3_3_3_3[3]
    L8L3_1_3_2_2_2 --- L9L3_1_3_2_2_2_2[2]
    L8L3_1_3_2_2_2 --- L9L3_1_3_2_2_2_3[3]
    L8L3_1_3_2_2_3 --- L9L3_1_3_2_2_3_2[2]
    L8L3_1_3_2_2_3 --- L9L3_1_3_2_2_3_3[3]
    L8L3_1_3_2_3_2 --- L9L3_1_3_2_3_2_2[2]
    L8L3_1_3_2_3_2 --- L9L3_1_3_2_3_2_3[3]
    L8L3_1_3_2_3_3 --- L9L3_1_3_2_3_3_2[2]
    L8L3_1_3_2_3_3 --- L9L3_1_3_2_3_3_3[3]
    L8L3_1_3_3_2_2 --- L9L3_1_3_3_2_2_2[2]
    L8L3_1_3_3_2_2 --- L9L3_1_3_3_2_2_3[3]
    L8L3_1_3_3_2_3 --- L9L3_1_3_3_2
```

Name: _____

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Use the fewest bills and coins to make \$36.28.

			\$1
○	○	○	○ 1¢

Use the fewest bills and coins to make \$51.37.

○	○	○	○

Use the fewest bills and coins to make \$45.53.

Use the fewest bills and coins to make \$24.32.

$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ \times 1 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ + 29 \\ \hline \end{array}$	$\begin{array}{r} 57 \\ + 99 \\ \hline \end{array}$	$\begin{array}{r} 34 \\ + 56 \\ \hline \end{array}$	$\begin{array}{r} 82 \\ + 89 \\ \hline \end{array}$
--	--	---	---	---	---

Name: _____

Write the final part of each math analogy.

born in 2011 : 7 candles on birthday cake in 2018 :: born in 2014 :

Explain why you think your answer is correct.

$5 + 8 = 13$: $13 - 8 = 5$:: $14 + 3 = 17$:

Explain why you think your answer is correct.

$2 \times 5 = 10$:: 12×3 :

Explain why you think your answer is correct.

5,192 : 5,000 :: 3,953 :

Explain why you think your answer is correct.

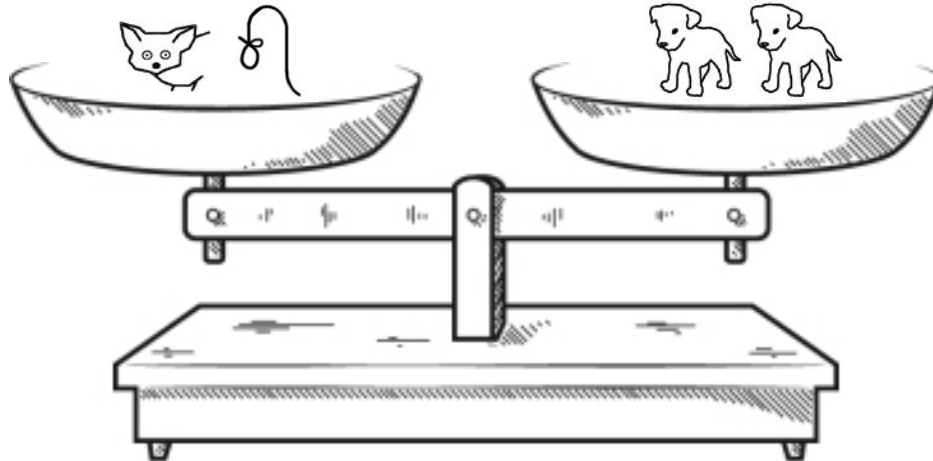
71, 74, 77, ____ : 80 :: 43, 46, 49, ____ :

Explain why you think your answer is correct.

July 18th : Sunday :: July 26th :

Explain why you think your answer is correct.

Name: _____



It may help to give values to pictures.

$$\text{Knot} = 9$$

$$\text{Cat} = 15$$

$$\text{Puppy} = \underline{\hspace{2cm}}$$

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

$$\text{Cat} + \text{Knot} > \text{Puppy}$$

☐ True ☐ False

$$\text{Cat} > \text{Puppy} + \text{Puppy}$$

☐ True ☐ False

$$\text{Cat} + \text{Knot} + \text{Cat} = \text{Puppy} + \text{Puppy} + \text{Cat}$$

☐ True ☐ False

$$\text{Cat} + \text{Knot} + \text{Cat} < \text{Puppy} + \text{Puppy} + \text{Cat}$$

☐ True ☐ False

$$\text{Cat} + \text{Knot} + \text{Bird} = \text{Puppy} + \text{Puppy} + \text{Flower} + \text{Flower}$$

☐ True

☐ False

$$\text{Cat} + \text{Knot} + \text{Cat} + \text{Cat} = \text{Puppy} + \text{Puppy} + \text{Puppy} + \text{Puppy} + \text{Puppy}$$

☐ True

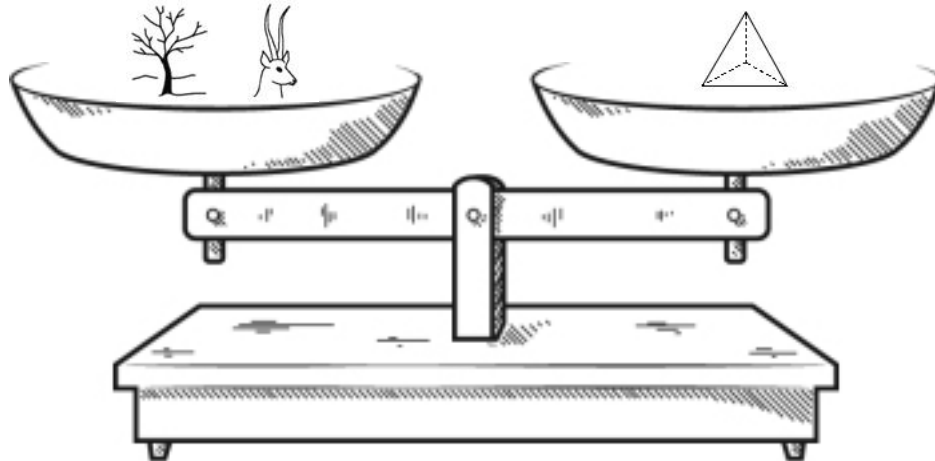
☐ False

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

word root **avi** can mean **bird**


aviary, aviator


Name: _____



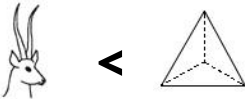
It may help to give values to pictures.

 = 12

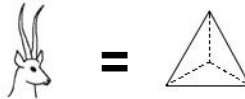
 = 8

 =

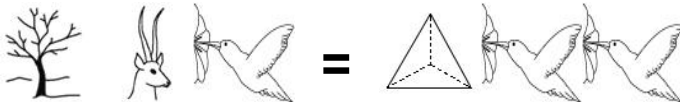
You should only mark TRUE if you are absolutely sure it is correct!



☐ True ☐ False



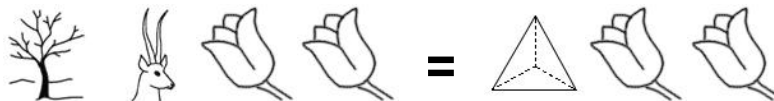
☐ True ☐ False



☐ True ☐ False



☐ True ☐ False



☐ True ☐ False



☐ True ☐ False

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

word root **im** can mean **not**

imperfect, impossible

Name: _____

Color Squares Puzzle

Color in the number of consecutive boxes in each row and column. Double check when you are done!

		A	B	C	D	E	F	G	H	I	J
		1	1	2	4	5	2	1	1	1	1
K	10										
L	4										
M	2										
N	2										
O	1										

CLUE A: Color in 1 box.

CLUE B: Color in 1 box.

CLUE C: Color in 2 consecutive boxes.

CLUE D: Color in 4 consecutive boxes.

CLUE E: Color in all the boxes in this column.

CLUE F: Color in 2 consecutive boxes.

CLUE G: Color in 1 box.

CLUE H: Color in 1 box.

CLUE I: Color in 1 box.

CLUE J: Color in 1 box.

CLUE K: Color in 10 consecutive boxes.

CLUE L: Color in 4 consecutive boxes.

CLUE M: Color in 2 consecutive boxes.

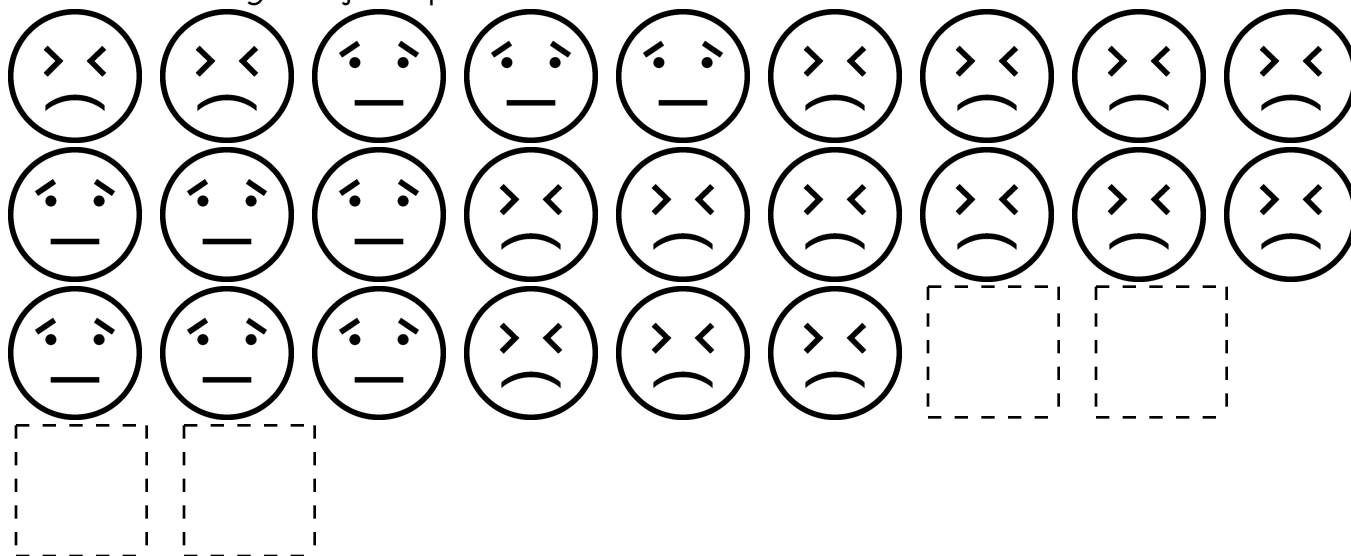
CLUE N: Color in 2 consecutive boxes.

CLUE O: Color in 1 box.

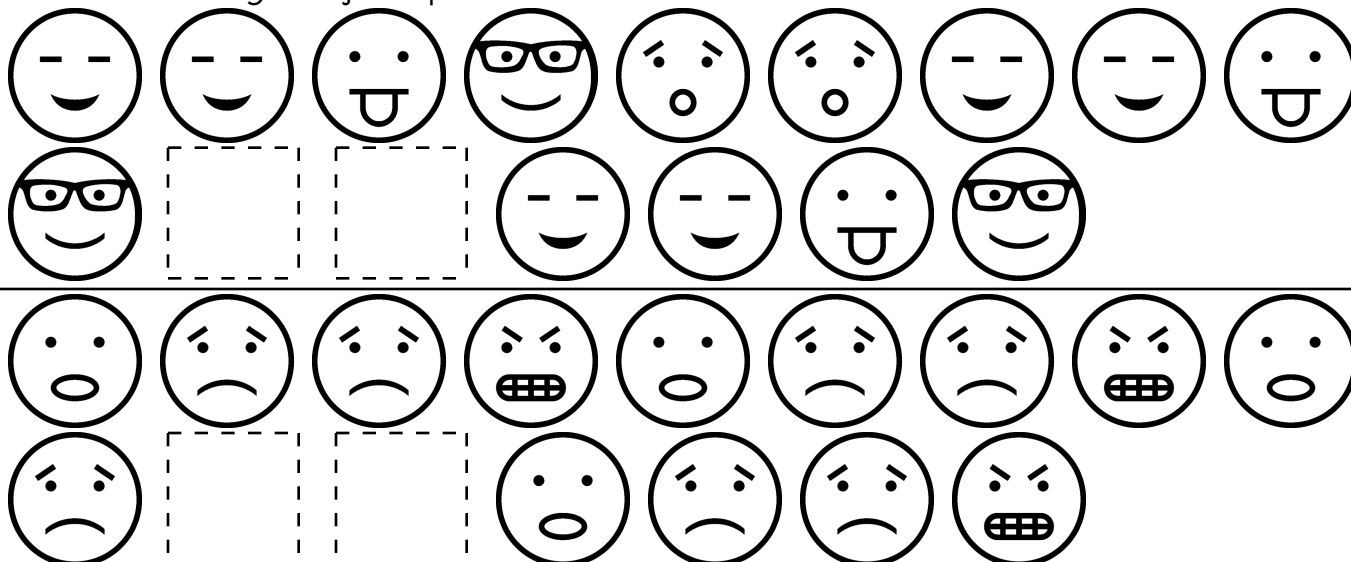
Don't forget to double check when you are done!

Name: _____

Draw the missing emojis. Explain the rule.



Draw the missing emojis. Explain the rule.





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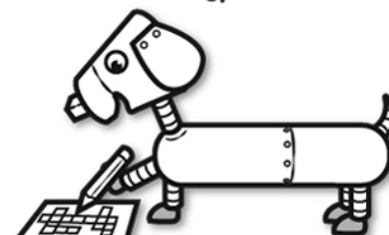
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