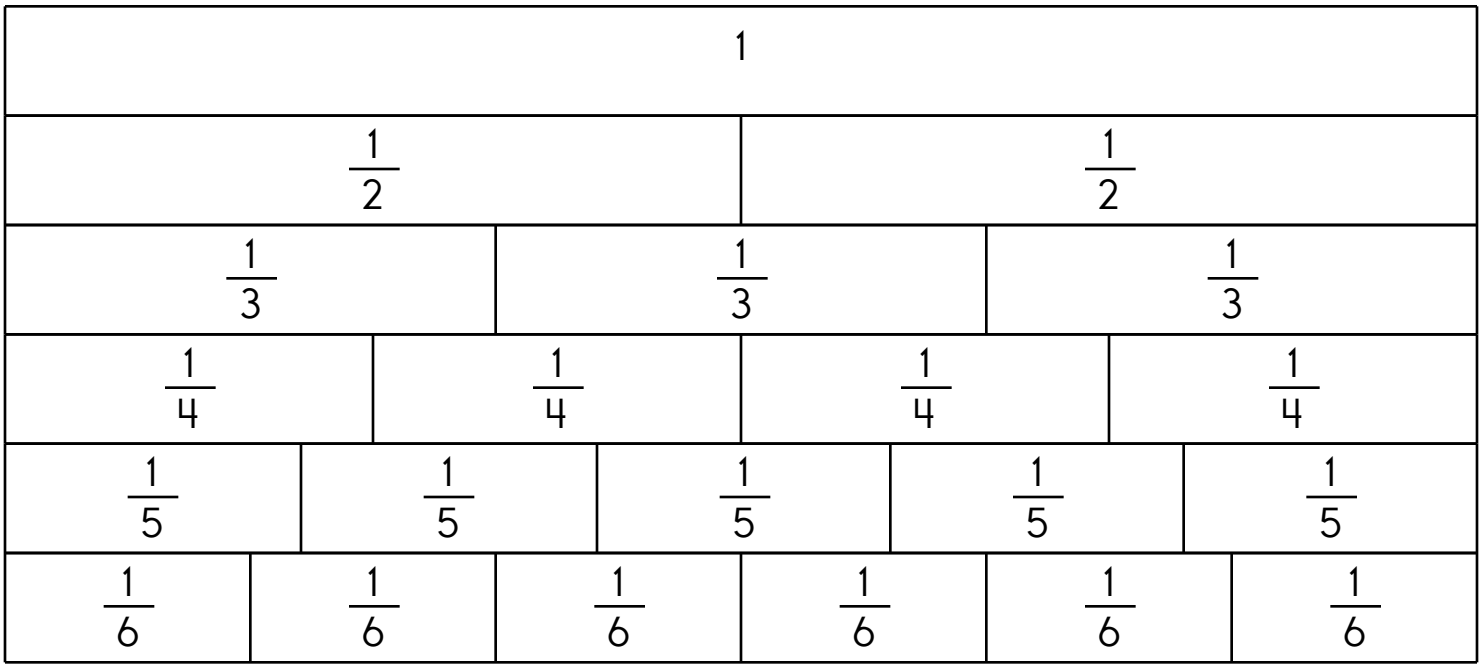
Name: _____



Compare.

1/6 ◯ 1/3	1/2 ◯ 1/5	1/6 ◯ 1/4	1/5 ◯ 1/4
3/6 ◯ 2/4	1/2 ◯ 5/6	1/5 ◯ 1/3	2/4 ◯ 3/5
1/6 ◯ 1/2	2/4 ◯ 1/3	2/4 ◯ 1/2	1/3 ◯ 1/4
1/3 ◯ 5/6	2/6 ◯ 1/2	3/6 ◯ 1/2	2/5 ◯ 1/2
3/4 ◯ 2/5	2/3 ◯ 1/2	1/5 ◯ 5/6	1/3 ◯ 1/2
1/3 ◯ 2/6	4/6 ◯ 1/4	2/3 ◯ 1/4	3/5 ◯ 1/2

Name: _____

Hannah is having a bad day. It took her 14 minutes to brush her hair today. It usually takes only 8 minutes. How many minutes longer did it take to brush her hair today?

Max found 6 tumbleweeds. Peter found 8 tumbleweeds. How many tumbleweeds did the boys find in all?

Mr. Martin is making kites for everyone in his class. They will go to the park to fly the kites. He has made 12 red kites. He has made 13 blue kites. How many kites has he made in all?

6 - 2 = ___

2 + ___ = 6

twenty-four minus seven equals

$$\begin{array}{r} 4 \\ -\ 2 \\ \hline \end{array}$$

Amanda and her father walked three miles. Jenna and her father walked six miles. Emily and her father walked five miles. Jessica and her father walked three miles. How many miles did the girls walk in all?

Peter wrote 15 stories about cars and 14 stories about jets. How many stories did he write?

Thing One and Thing Two poured cereal all over the floor. Little Cat A picked up 27 pieces of cereal, Little Cat B picked up 35 pieces, and Little Cat C picked up 32 pieces. How many pieces of cereal did Little Cats A, B, and C pick up in all?

36, 45, 54, 63, 72, 81, _____, 99

C, _____, K, O, S, W

$$\begin{array}{r} 1\ 6 \\ +\ 1\ 0 \\ \hline \end{array}$$

Name: _____

Sara has a mass of 6 kilograms more than Gavin. Rosa's mass is 5 kilograms less than Sara's mass. If Gavin's mass is 25 kilograms, what is Rosa's mass?

Eric found out that 219 people in his school believed that they would have bad luck on Friday the 13th. There are 328 people in his school. How many did not believe they would have bad luck?

Holly ate 2 Hershey's Kisses. Tomorrow she will eat 5 Kisses. The next day she will eat 8. How many will she eat the day after that if the pattern continues?

thirty-nine plus eight equals

N, F, L, E, _____, D, H, C, F, B

39, 50, 61, 72, 83, _____, 105, 116

Amy has a story to write. It is due on August 5. She is writing about being left-handed. She started writing 6 days before the due date. On what date did she start writing?

Robert found 85 seashells on Monday. He found 91 seashells on Tuesday. He found 84 seashells on Wednesday. On which day did he find the closest to 89 seashells?

Sara got a package. It was from her grandmother. There was a piggy bank in the package. There were 5 dimes, 12 nickels, and 27 pennies in the bank. How much money was in the bank in all?

five plus nine equals

Hannah has 9 squishies. She collects them! She has 4 red ones. The rest are yellow. How many squishies are yellow?

How many?

Name: _____

Adam picked some peanuts. He started picking peanuts at 3:09 p.m. He stopped picking peanuts at 3:39 p.m. For how many minutes did Adam pick peanuts?	Amanda had 25 smiley face stickers. She gave 8 stickers to Jane. How many stickers did she have left?	There were 15 red shirts at the thrift shop. Ms. Hernandez bought 7 of them. How many red shirts were left?

Write how much to add or subtract to get from the first number to the second number.

4 (+ 5) 9	7 ◯ 1	10 ◯ 7	5 ◯ 7	13 ◯ 9
8 ◯ 13	3 ◯ 5	10 ◯ 6	2 ◯ 8	8 ◯ 5
8 ◯ 6	9 ◯ 14	6 ◯ 2	4 ◯ 7	13 ◯ 7

Combine the words to make a compound word.

skate + board = _____

cook + book = _____

It is your turn. Write X to make your move.

O	O	X
O		X
X		O

twelve

Circle the words.

saidfogcornmapdimeshortfrogmittlionfamily

familyhelpfulcutesaidyellowdimeopenforfrog

word root **dict** can mean **speak or say** **contradict, diction, prediction**

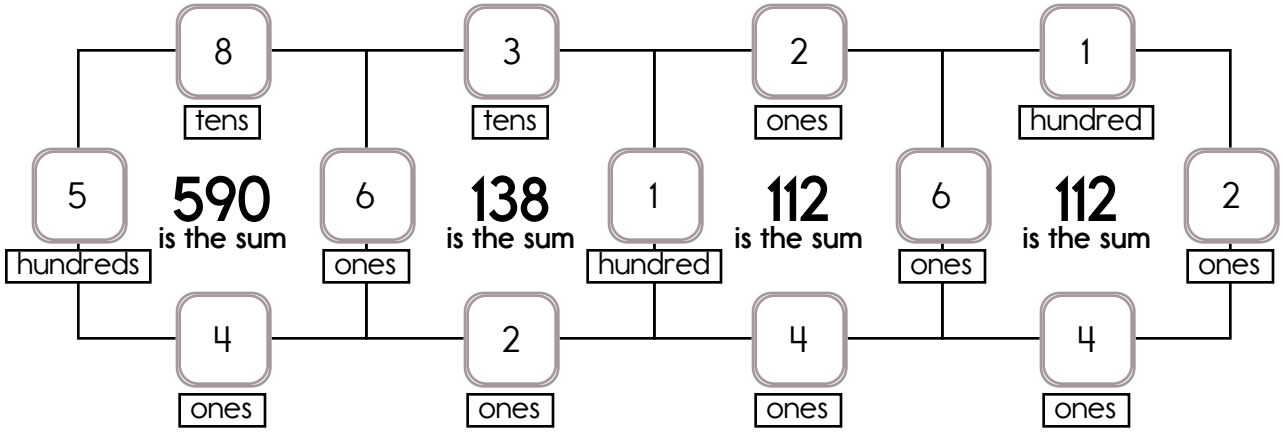
Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

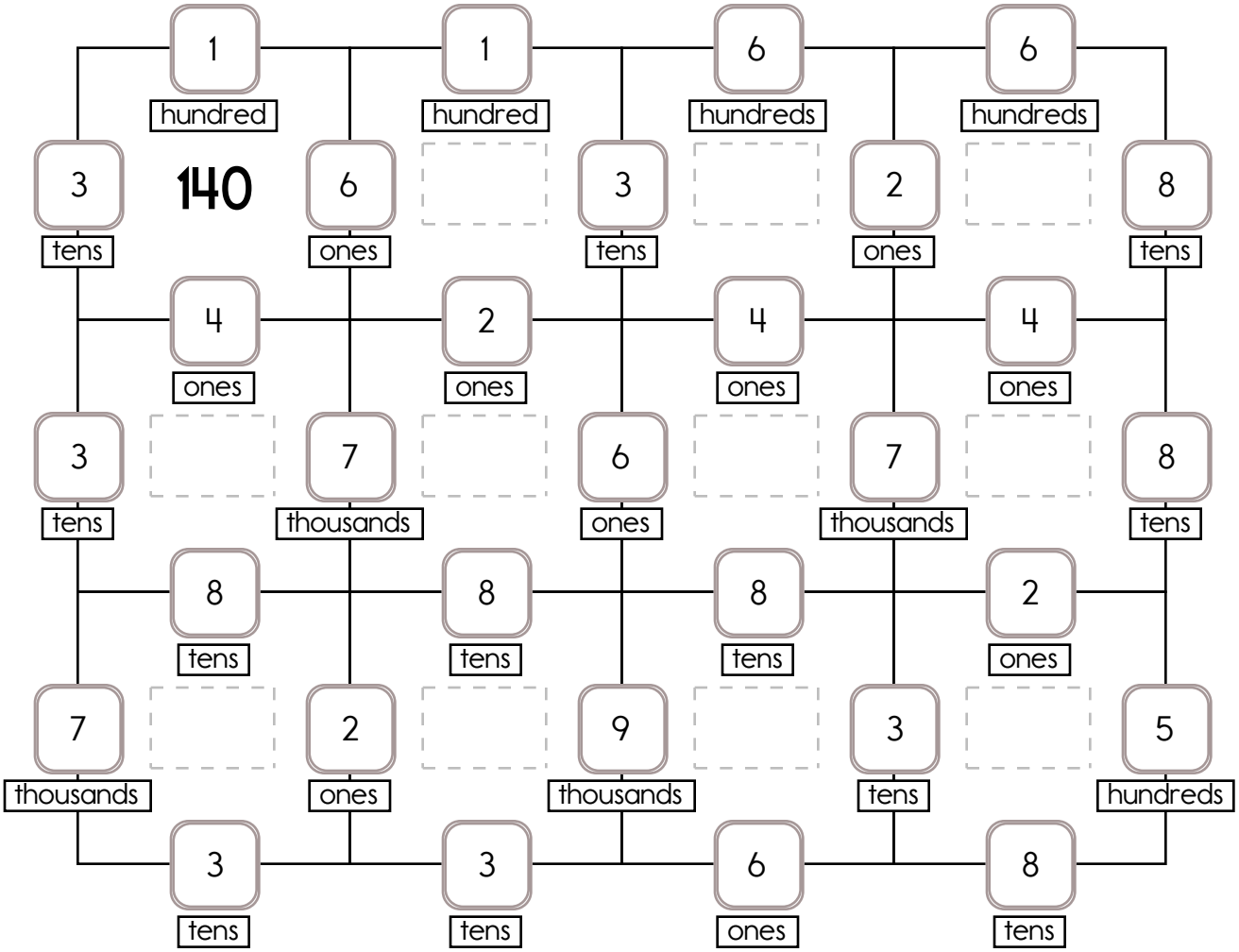
Example:

500 + 6 + 80 + 4 = 590

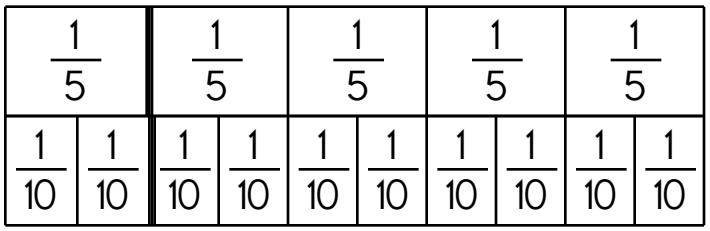
100 + 6 + 2 + 4 = 112



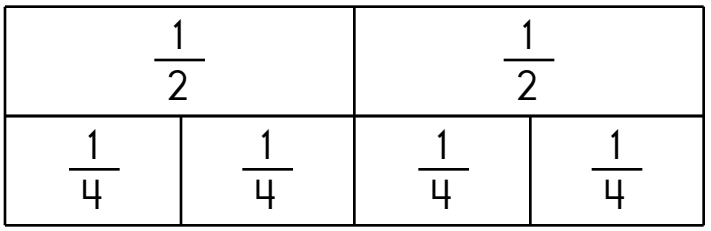
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.



Name: _____



$$\frac{\square}{5} = \frac{2}{10}$$

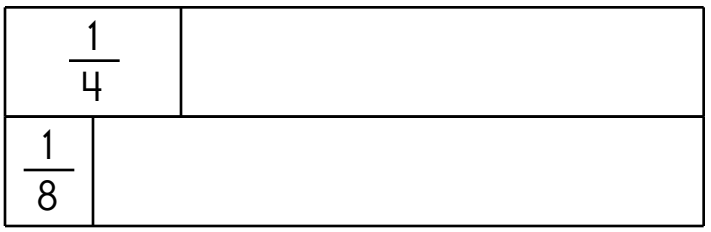


$$\frac{\square}{2} = \frac{2}{4}$$

$$\frac{\square}{10} = \frac{1}{2}$$

$$\frac{4}{8} = \frac{\square}{2}$$

$$\frac{1}{3} = \frac{\square}{9}$$



$$\frac{\square}{4} = \frac{2}{8}$$

$$\frac{\square}{3} = \frac{2}{6}$$

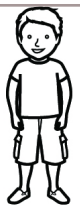
$$\frac{\square}{6} = \frac{\square}{2}$$

Name: _____

Change one letter in each word to make a new word.

come

c_me



boy

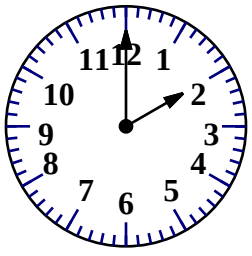
_____

Change one letter in each word. Write the new word. Cross off the new letter in the box.

e • n • h • a • e • k

boxes bo_es	not _____	bag _____
put _____	small _____	shape _____

55 − 15



____ : ____

nineteen

Write an addition number sentence using the numbers 10, 7, and 3.

_____

47 + 41

Write the missing sign.

7 ___ 6 = 1

87 − 23

93 − 71

When you take four away from me, the answer is eight. What number am I?

_____

Name: _____

If August 5 is on a Wednesday, then what day of the week will August 10 fall on?

_____

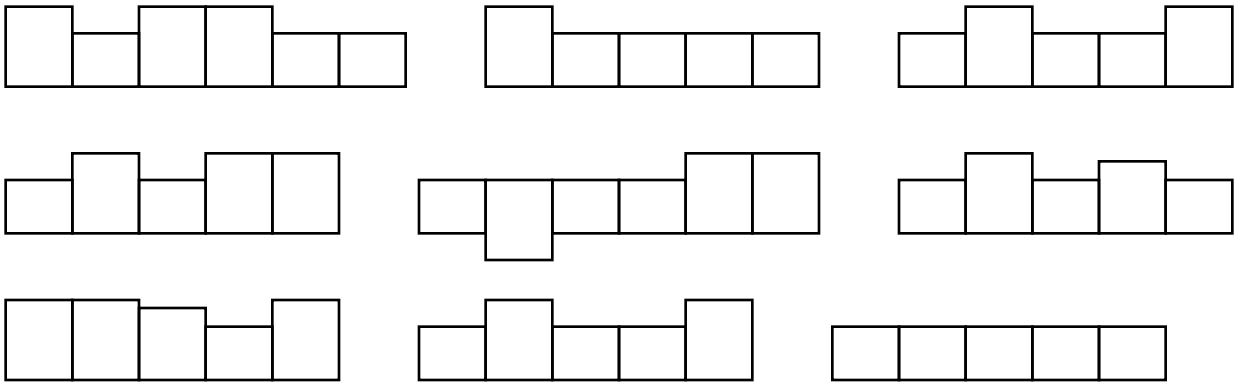
$$\begin{array}{r} 81 \\ -\ 10 \\ \hline \end{array}$$

Mary is left-handed. She wrote her name 5 times with her right hand. She wrote her name 7 times with her left hand. How many times did she write her name?

$$\begin{array}{r} 57 \\ +\ 10 \\ \hline \end{array}$$

Write the words into the boxes.

leave • start • blink • myself • shall • never • stain • better • slant

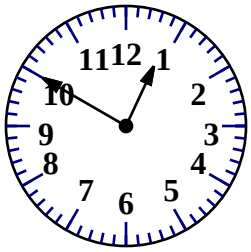


Get your ruler. Draw a line using your ruler that is 4 centimeters long.

$$\begin{array}{r} 54 \\ -\ 13 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ 6 \\ +\ 9 \\ \hline \end{array}$$

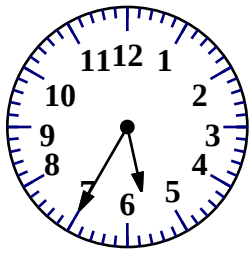
$$\begin{array}{r} 70 \\ +\ 29 \\ \hline \end{array}$$



_____ : _____

44 + 5 = _____

21 + 1 = _____



_____ : _____

26 - 5 = _____

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

Name: _____

Can you guess the word?

No duplicate letters can be used.

S	E	R	U	M

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

G	R	A	N	D

The letter R is in the word, but R 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.

H	E	A	V	Y
C	H	O	S	E

B D F G I J K L M N P Q R T U W X Z

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

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

Hint: There are no duplicate letters in the answer.

Z	E	B	R	A
T	R	I	C	K
G	R	I	N	D

F H J L M O P Q S U V W X Y

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

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

Hint: There are no duplicate letters in the answer.

A	L	I	K	E
D	R	I	N	K
S	T	I	C	K

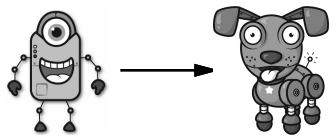
B F G H J M O P Q U V W X Y Z

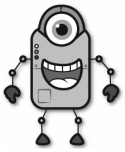
Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

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

Name: _____

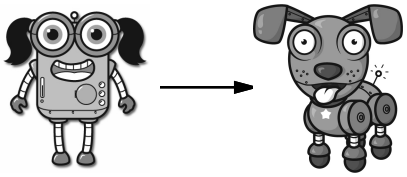
Help Robot find Rover. Color the boxes that have a sum of 6, 12, or 7 to make a path.

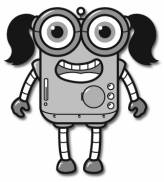


	9 + 3	2 + 4	8 + 4	1 + 5	3 + 9	2 + 7	3 + 9	8 + 7
4 + 3	9 + 3	3 + 3	5 + 1	8 + 4	2 + 5	2 + 3	8 + 9	7 + 2
5 + 7	9 + 6	5 + 3	2 + 2	5 + 8	7 + 3	7 + 8	1 + 2	9 + 7
3 + 9	5 + 7	6 + 1	7 + 5	4 + 8	3 + 3	1 + 1	2 + 6	8 + 7
2 + 8	5 + 2	1 + 1	9 + 8	9 + 7	3 + 3	2 + 5	4 + 3	3 + 4
5 + 8	1 + 1	6 + 8	4 + 1	3 + 2	1 + 3	9 + 9	8 + 1	

Name: _____

Help Robot find Rover. Color the boxes with even sums to make a path.



	4 + 5	11 + 4	10 + 9	10 + 9	18 + 1	6 + 1
18 + 4	11 + 7	11 + 4	10 + 7	8 + 3	14 + 7	6 + 7
9 + 5	16 + 4	6 + 9	14 + 9	8 + 5	16 + 7	2 + 7
11 + 5	3 + 9	13 + 7	5 + 9	1 + 2	11 + 8	18 + 9
18 + 5	9 + 2	19 + 2	19 + 7	4 + 3	17 + 6	16 + 9
16 + 1	12 + 2	16 + 7	6 + 4	17 + 5	12 + 8	

Name: _____

Wendy's grandfather gave her a rock. He had found the rock when he was eight years old. Wendy's grandfather is sixty-seven years old now. How long has it been since he found the rock?

Hunter hit the ball 16 times. Justin hit the ball 12 times. How many times did they hit the ball in all?

Jacob put 119 boxes of Jell-O on the store shelf. The store sold 84 boxes. How many boxes were left?

Name: _____

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

A, H, B, I, C, J, D, K, E, ___

E, M, F, N, G, O, H, P, I, Q, J, ___

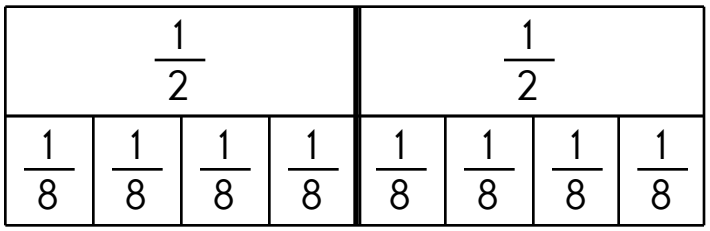
D, I, E, J, F, K, G, L, ___, ___, I, N

Complete each pattern.

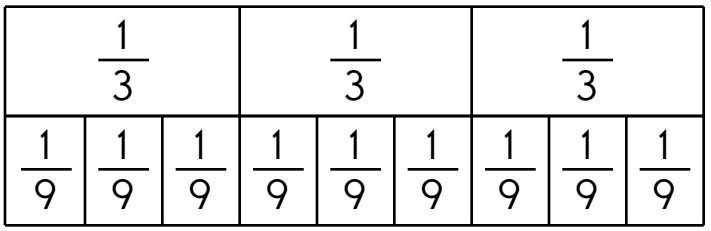
8, ___, ___, 1, 8, C, 2, 1, 8, C, 2, 1, 8, C, 2, 1

6, E, ___, ___, 6, E, 6, E, 6, E, 6, E, 6

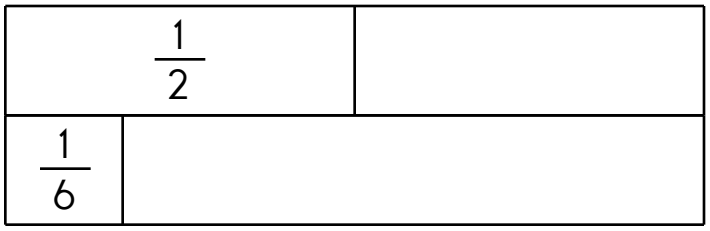
Name: _____



$\frac{\square}{2} = \frac{4}{8}$



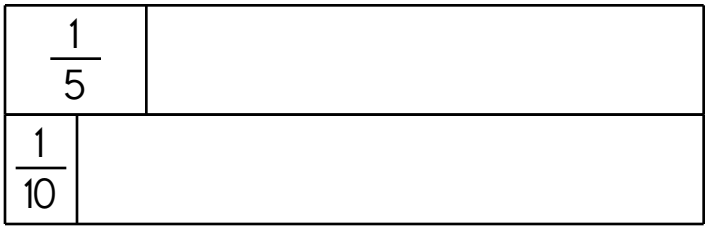
$\frac{1}{3} = \frac{\square}{9}$



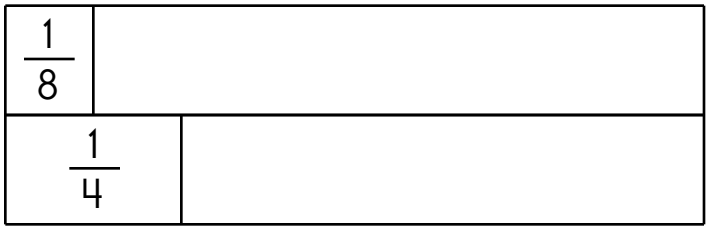
$\frac{\square}{2} = \frac{3}{6}$

$\frac{2}{4} = \frac{\square}{2}$

$\frac{\square}{10} = \frac{1}{2}$



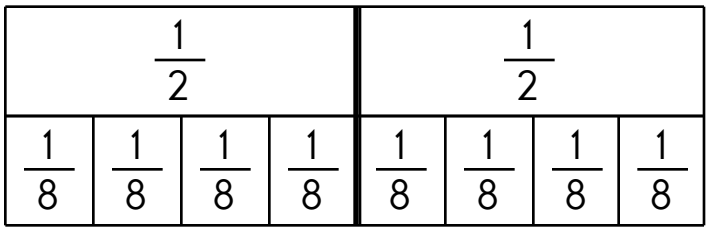
$\frac{1}{5} = \frac{\square}{10}$



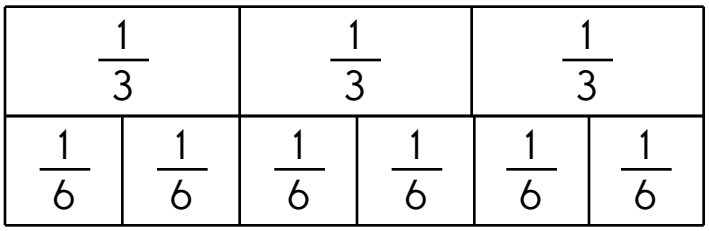
$\frac{2}{8} = \frac{\square}{4}$

$\frac{\square}{6} = \frac{\square}{3}$

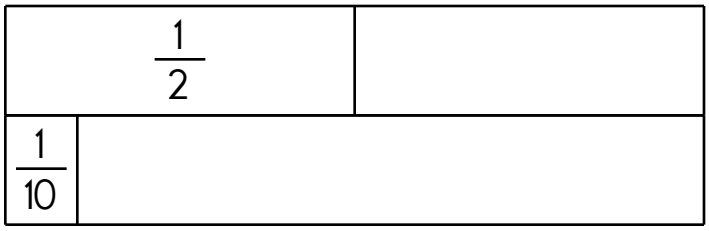
Name: _____



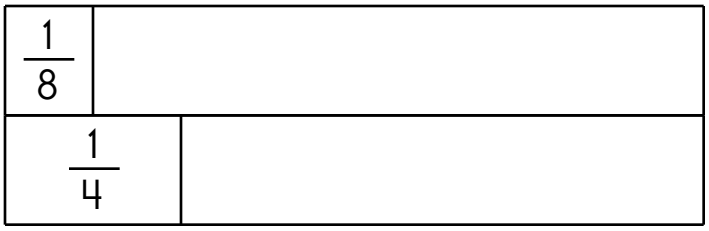
$\frac{\square}{2} = \frac{4}{8}$



$\frac{1}{3} = \frac{\square}{6}$



$\frac{\square}{2} = \frac{5}{10}$

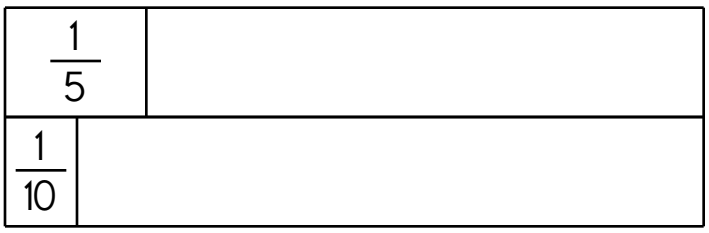


$\frac{2}{8} = \frac{\square}{4}$

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

$\frac{\square}{6} = \frac{1}{2}$

$\frac{1}{3} = \frac{\square}{9}$



$\frac{\square}{5} = \frac{\square}{10}$

Name: _____

Complete the pattern.

18	24	30	36	42	48	____ ____
35	42	49	56	63	70	____ ____
2	3	4	5	6	7	____ ____
12	15	18	21	24	27	____ ____
9	18	27	36	45	54	____ ____
20	24	28	32	36	40	____ ____

$$\begin{array}{r} 96 \\ -\ 11 \\ \hline \end{array}$$

You are going to a party one week after December 11. A week is 7 days. What is the date of the party?

_____

One mouse has 2 ears. How many ears do 5 mice have?

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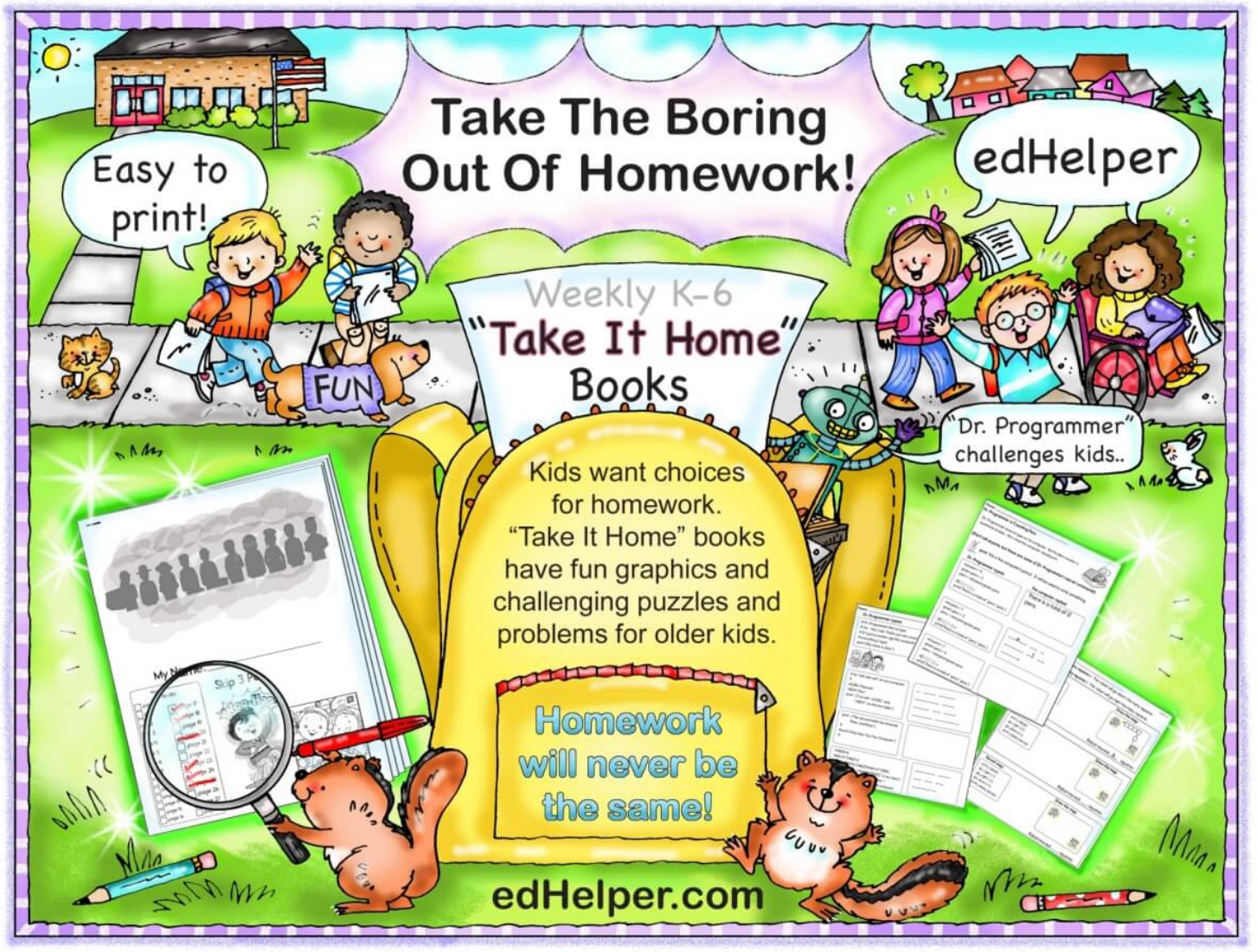
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