Name: _____

Emily took home some pictures she drew at school. She found tape to put the pictures on the wall in her room. Each picture needed four pieces of tape. She used 48 inches of tape. Wow! That's a lot of tape. How many pictures did she put up. Oh, wait. You don't have enough information. Each piece of tape was 4 inches.

double 400

Circle the number that is largest.

7,007 7,070

7,700

A, D, G, J, M, P, _____,

V, Y

7 ___ 1 ___ 1 ___ 2 = 3

Circle the three numbers whose sum equals 25.

9 6 10

8 10 5

Emily has a bowl. She puts 16 pennies into the bowl. Jacob sees the bowl and takes some pennies out. The bowl now has 9 cents in it. How many pennies did Jacob take?

Name: _____

Jenna collects squishies. Before she started getting serious about collecting, she only had 8 of them. But now she has 34 squishies. She ordered 9 really big squishies online. They should be delivered next week on her birthday. And guess what? Next week on her birthday, she invited 6 friends over for a slumber party. In the invitation she said, "No gifts. Just give me 4 squishies."

On the day after her birthday, how many squishies will Jenna have?

7 + 4 - 1 - 6 + 6

double 90

2 more than 452

8 tens, 9 ones, 6 hundreds, 2 thousands

Write an odd number.

9, 11, 13, 15, 17, _____, 21

Add an apostrophe to the word that shows possession.

The suns rays are shining through the clouds.

Find the verb in the sentence and write it on the line.

I called to Maggie.

_____

Name: _____

Mrs. Garcia made twelve servings of oatmeal. Adam ate two servings. His sister ate one serving. Mr. Garcia ate four servings. What fraction tells how much of the oatmeal is left?

Jessica wants to buy a Frisbee to take to the beach. The Frisbee costs $2.73. If Jessica gives the clerk $3, how much change will she get?

15 = _____ - 2

_____ = 21 - 12

5 = _____ - 10

Sarah just got a phone. The first day she got the phone she played for only 6 minutes. Every day after that she doubled how much time she played on her phone. On day 2 how long did she play on her phone?

Name: _____

What happens when you add an odd and an even number together?

4 + 1 =_____	3 + 12 =_____	5 + 4 =_____
4 + 13 =_____	11 + 12 =_____	8 + 11 =_____
10 + 13 =_____	13 + 2 =_____	11 + 10 =_____

When you add odd and even numbers together,

the sum will always be _____.

6 + 1 - 6

170, _____, 204, 221, 238,

255

Round 68 to the nearest 10.

$$\begin{array}{r} 277 \\ -\ 48 \\ \hline \end{array}$$

If you know
88 + 21 = 109
Then what is 88 + 20?

$$\begin{array}{r} 56 \\ +\ 4 \\ \hline \end{array}$$

Place quotation marks where they belong in this sentence.

What toppings would you like on your ice cream? she asked.

What is the sixth month with 31 days?

_____

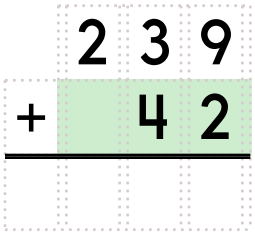
9 + ☐ = 11

5 + ☐ = 14

Name: _____

Adam's favorite player is number 59 - 25. "What's your favorite player?" Adam asks Peter. "My favorite player's jersey has a number that is 9 less than your favorite player," Peter replies.

What number is on the jersey of Adam and Peter's favorite players?



Make your own equation.

___ + 9 = ___

7 tens, 4 ones

A teacher arranges desks. She puts 4 desks in each row. There are 3 rows. How many desks are there?

6 ___ 1 ___ 5 = 12

Sarah has a bowl. She puts 8 dimes into the bowl. Jacob sees the bowl and takes some dimes out. The bowl now has 60 cents in it. How many dimes did Jacob take?

Name: _____

Peter went to the beach. He found 2 quarters, 1 nickel, 4 dimes, and 6 pennies. How much money did he find in all?

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?

Sara made 4 cookies for each of 5 friends. She put 6 chocolate chips in each cookie. How many chocolate chips did she use?

You ask Erin for the time. She says in twelve minutes it will be four. Write the time on your digital clock:

:

8 + ☐ = 18

7 + ☐ = 9

8 + ☐ = 10

Fill in the blanks with these numbers:
5, 2, 0

3	☐	
☐	1	
+ 1	☐	
9	3	

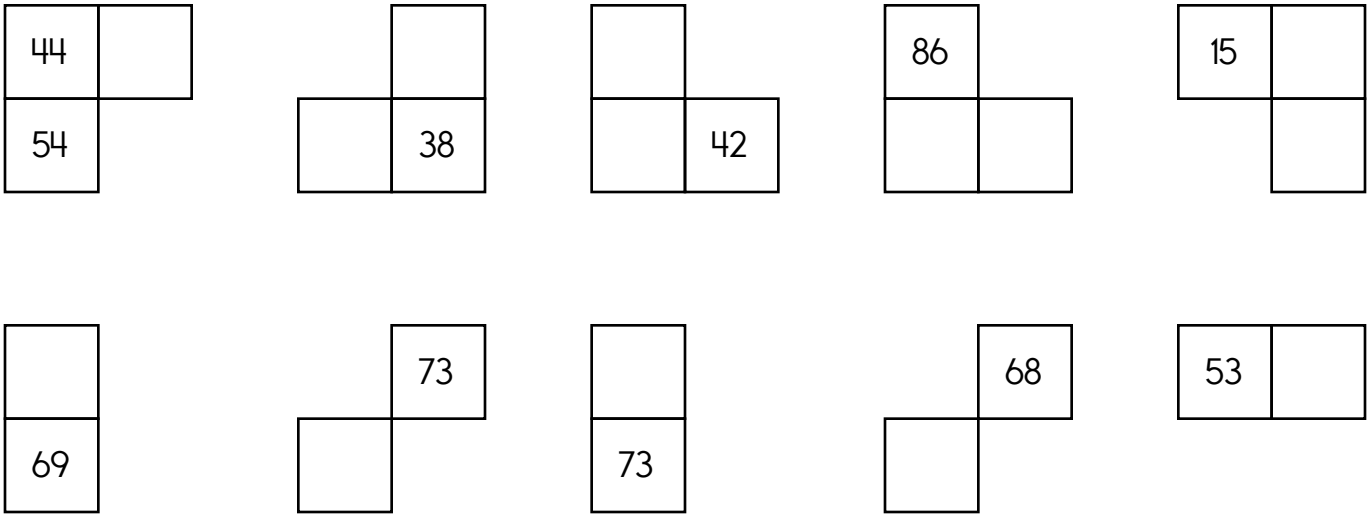
Fill in the blanks with these numbers:
2, 4, 1

☐	☐	
3	2	
+ 2	☐	
6	8	

98	86	99	89
- 26	- 63	- 90	- 31

Name: _____

Fill in the numbers.



Write the final part of each math analogy.

3 x 5 : 15 :: 7 x 12 : _____

Explain why you think your answer is correct.

48 + 76 : even :: 11 + 25 : _____

Explain why you think your answer is correct.

$$\begin{array}{r} 6\ 3 \\ +\ 7\ 3 \\ \hline \end{array}$$

Expand the number.

6,645 = _____ + _____ + 40 + _____

11 + ☐ = 28

7 + ☐ = 9

- ○ wih
- ○ winn
- ○ wihn
- ○ win

word root **retro** can mean **backward** **retrofit, retroactive**

Name: _____

Count by 6s.

_____

Draw ONE continuous line that touches every box ONCE.
Count by 6s. Find the box with the number 6. Move up, down, right, or left.
Keep counting until you reach 96. Do not move into a spot with a ghost.

96						
						6
				48		12

Amanda found 8 pennies in her room. She gave $\frac{1}{2}$ of them to her sister. How many pennies did she give her sister?

Write this number using words.

Which number is eight thousand, seven hundred sixteen?

8,167 8,716 6,817 87,160

- ○ scowl
- ○ skuoll
- ○ scol
- ○ scuwl

Fill in the blanks with these numbers:
2, 9, 4

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

Fill in the blanks with these numbers:
2, 7, 8

$$\begin{array}{r} \square\ 7 \\ +\ \square\ 1 \\ \hline 9\ \square \end{array}$$

$$\begin{array}{r} 1\ 3 \\ +\ 4\ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8\ 6 \\ -\ 1\ 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4\ 6 \\ -\ 1\ 2 \\ \hline \end{array}$$

word root **retro** can mean **backward** **retrospect, retrospection, retrospective**

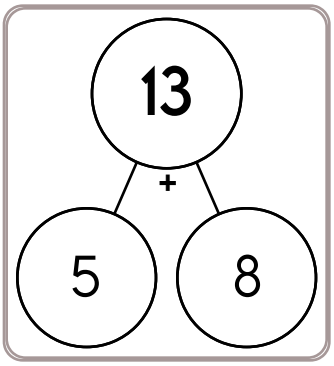
Name: _____

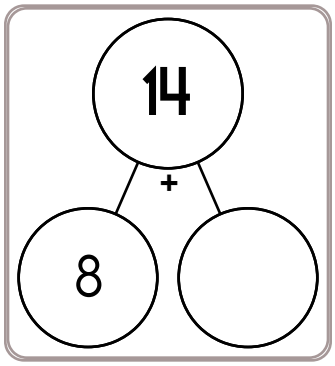
1,161 - 302	117 + 382	1,059 - 340	121 + 104	507 + 136
1,159 - 809	1,563 - 721	669 + 313	625 + 510	1,567 - 870
532 + 579	1,139 - 900	584 + 556	187 + 378	1,633 - 695
708 - 494	914 + 199	393 - 230	1,142 - 902	969 - 360
1,585 - 623	476 + 463	838 + 604	643 + 129	1,148 - 482
975 + 155	1,210 - 231	319 + 495	658 + 742	946 - 185
389 + 766	1,592 - 701	643 - 409	929 + 107	504 + 399

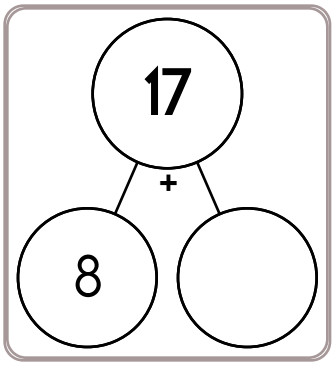
9
+ 9
□
+ 5
□
+ 2
□
+ 2
27
- □
19
+ □
21
- 2
□
+ 4
23
+ □
31
- □
28
- □
24

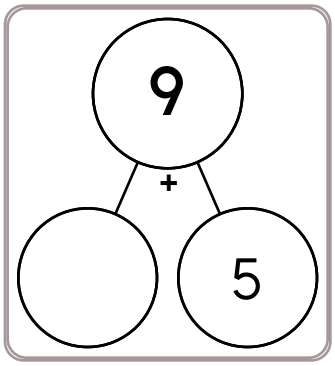
Name: _____

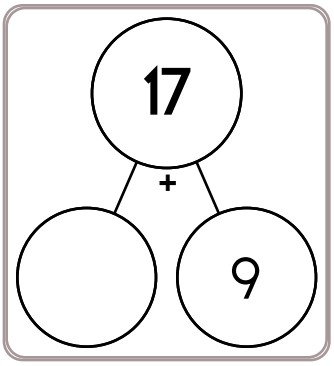
5 - 3 =	5 - 5 =	9 - 5 =
8 - 8 =	8 - 2 =	8 - 2 =
5 - 5 =	9 - 4 =	3 - 2 =
9 - 4 =	7 - 3 =	6 - 3 =

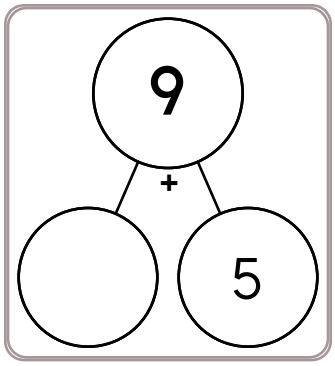


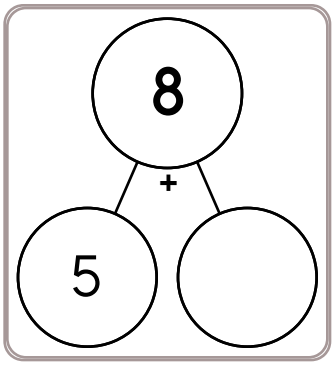


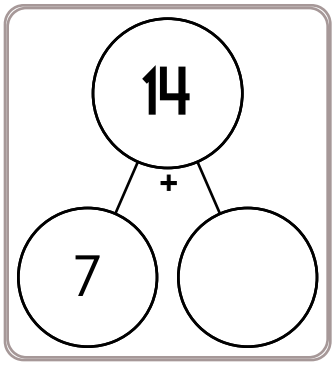






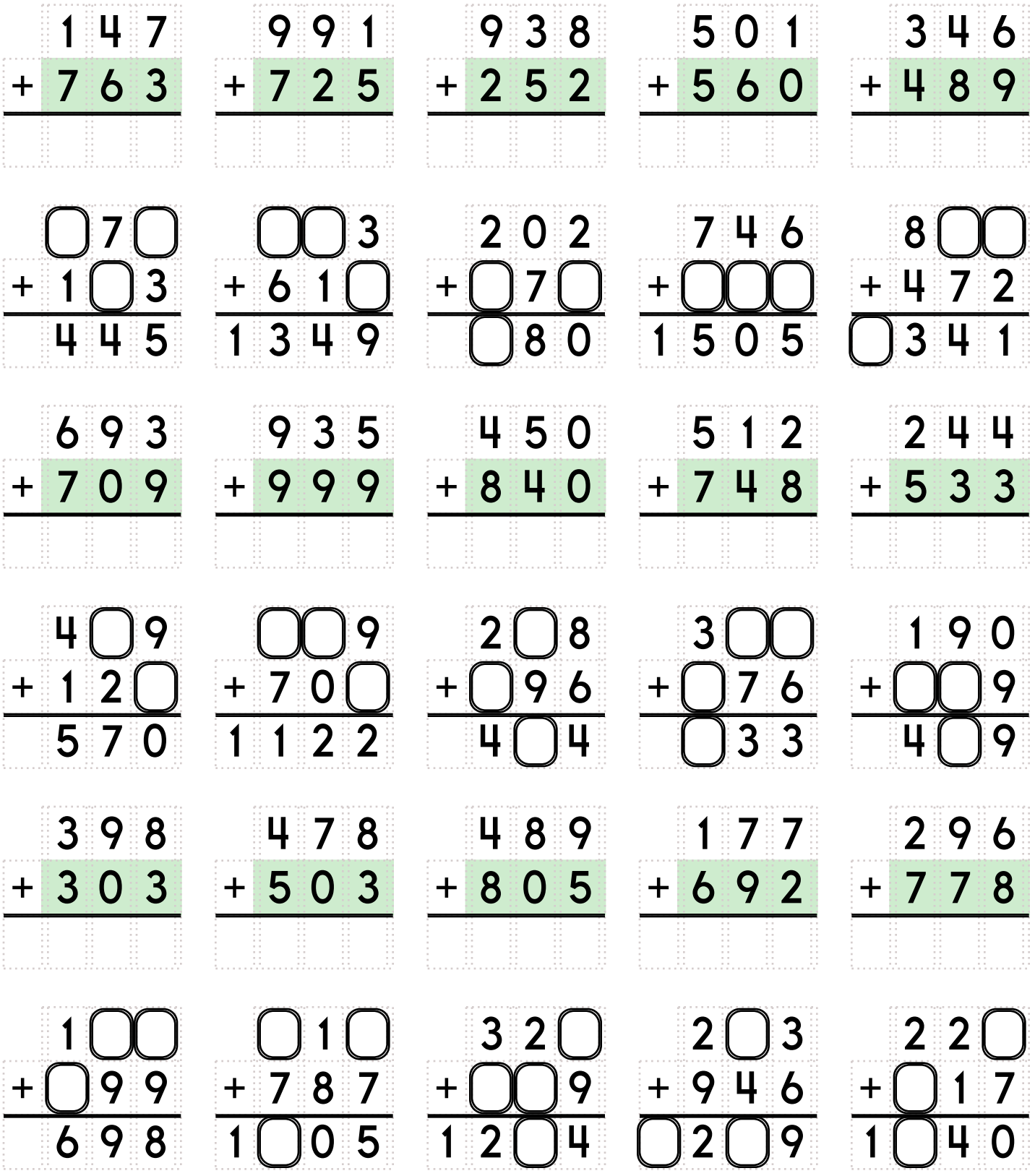




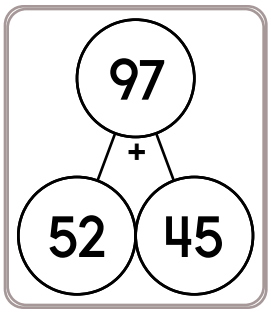


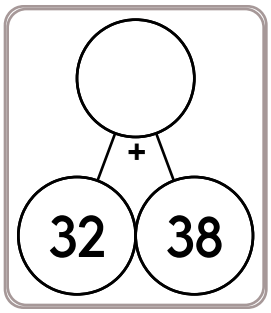
9 - 7 =	9 - 5 =	8 - 5 =	4 - 2 =	3 - 2 =	8 - 4 =	7 - 6 =	6 - 2 =	9 - 2 =
9 - 4 =	5 - 4 =	8 - 5 =	9 - 8 =	8 - 4 =	4 - 4 =	9 - 7 =	9 - 5 =	3 - 3 =

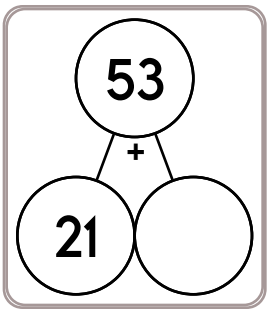
Name: _____

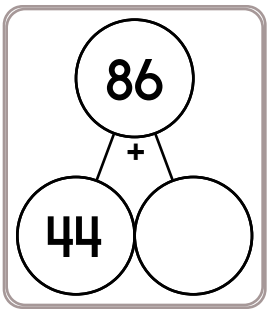

147 + 763
991 + 725
938 + 252
501 + 560
346 + 489
□7□ + 1□3 = 445
□□3 + 61□ = 1349
202 + □7□ = □80
746 + □□□ = 1505
8□□ + 472 = □341
693 + 709
935 + 999
450 + 840
512 + 748
244 + 533
4□9 + 12□ = 570
□□9 + 70□ = 1122
2□8 + □96 = 4□4
3□□ + □76 = □33
190 + □□9 = 4□9
398 + 303
478 + 503
489 + 805
177 + 692
296 + 778
1□□ + □99 = 698
□1□ + 787 = 1□05
32□ + □□9 = 12□4
2□3 + 946 = □2□9
22□ + □17 = 1□40

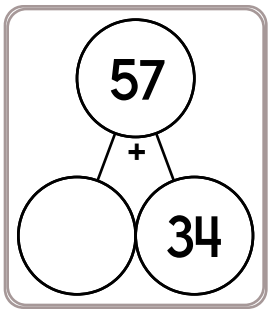
Name: _____

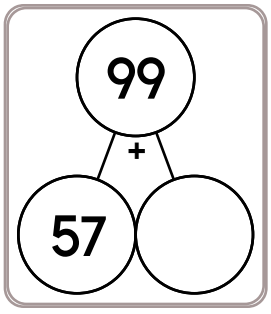


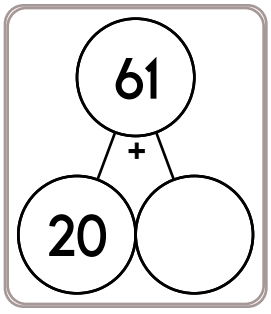


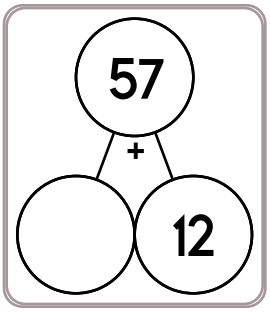


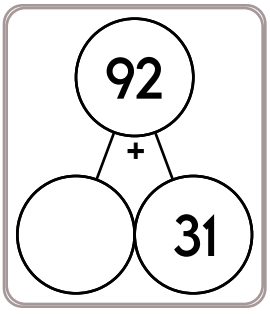


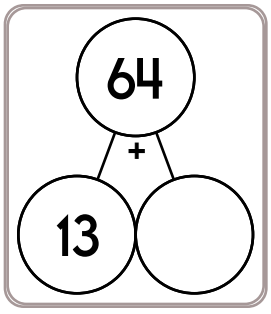


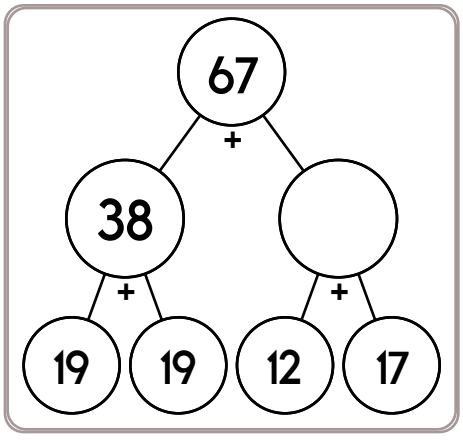


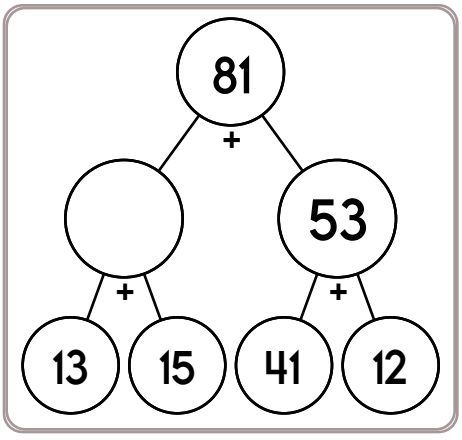


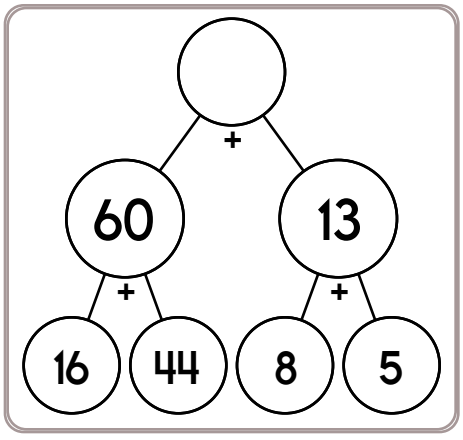


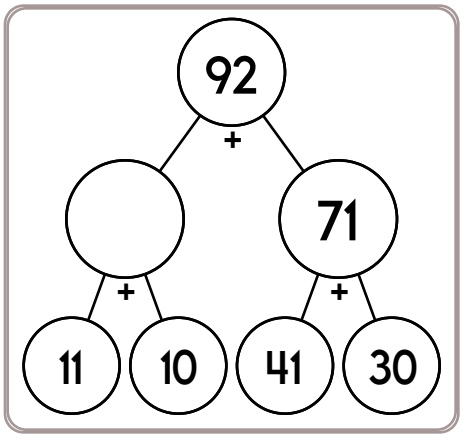


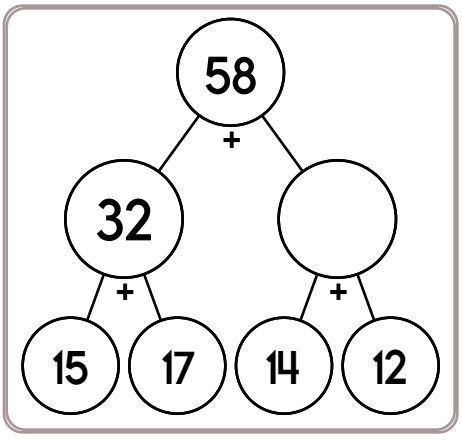


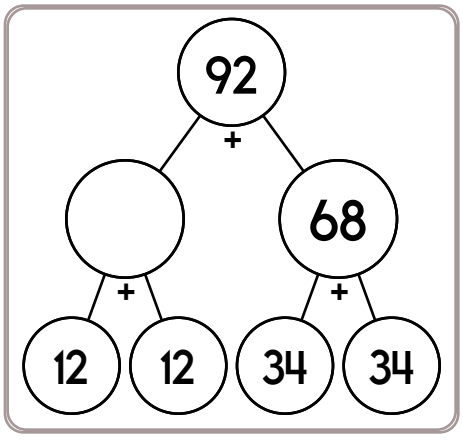










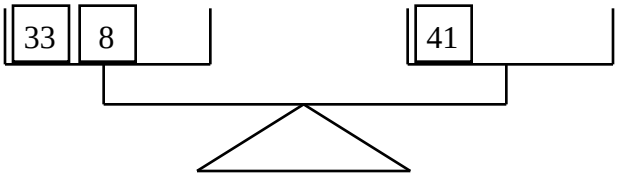


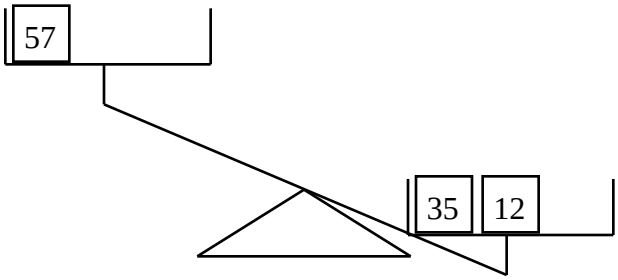
In ten hours it will be midnight. What time is it now?

6 tens, 2 hundreds, 3 ones

Find a clock. What time is it right now?

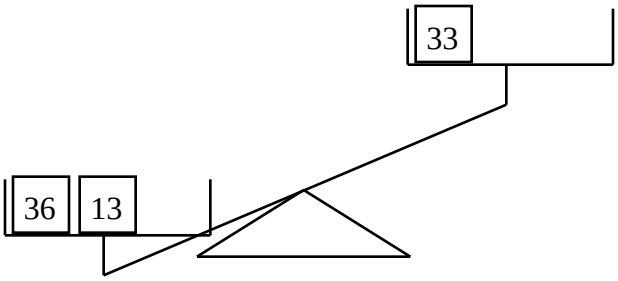
Name: _____

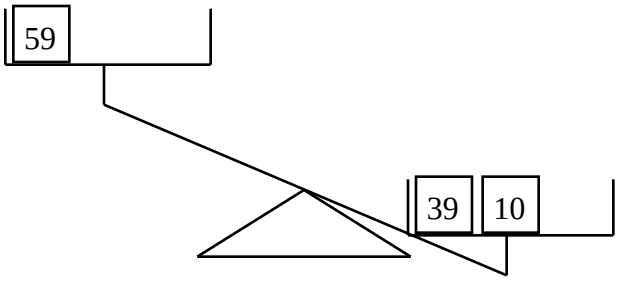




33 + 8 = 41

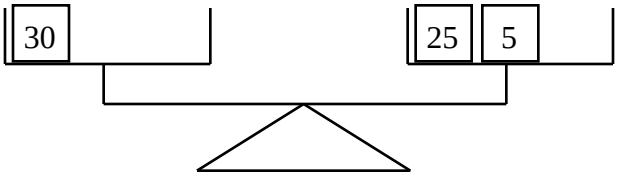
___ > ___ ___ ___

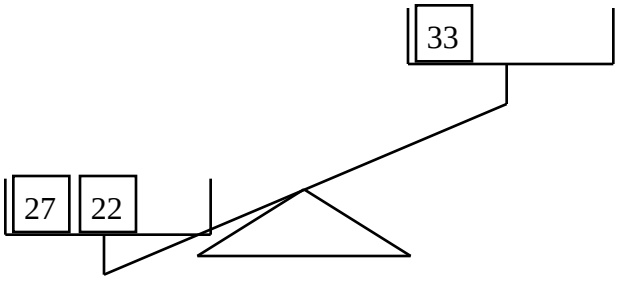




___ ___ ___ > ___

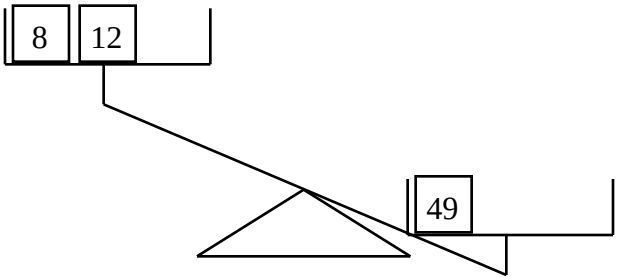
___ > ___ ___ ___

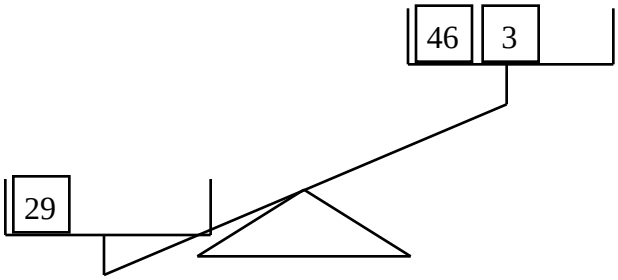




___ ___ ___ ___ ___

___ ___ ___ ___ ___

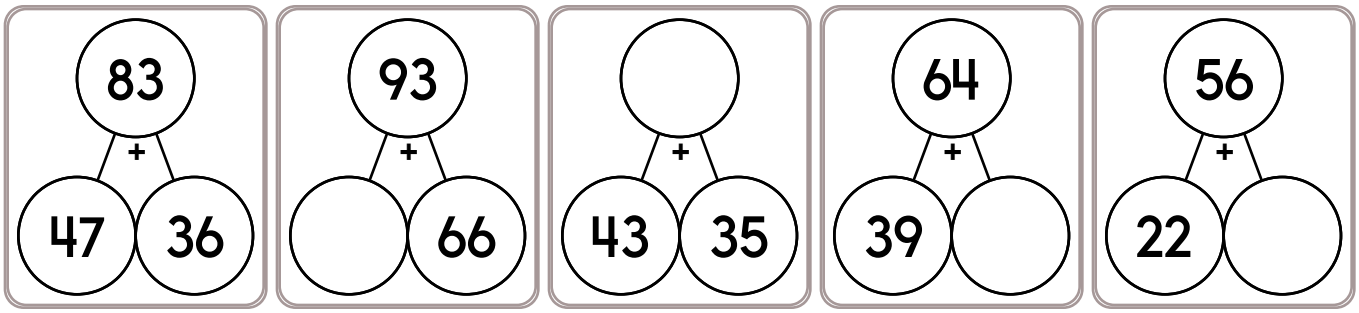




___ ___ ___ ___ ___

___ ___ ___ ___ ___

Name: _____



Make your own equation.

___ - 8 = ___

Circle the number that is largest.

4,005 4,050

4,500

It is 8:47 when Sarah leaves her house. She arrives at school at 9:09. How much time has passed?

Sara has a bowl. She puts 9 nickels into the bowl. David sees the bowl and takes some nickels out. The bowl now has 30 cents in it. How many nickels did David take?

7, 0, 1, 7, 0, 1, 7, 0, 1, 7,

0, _____, 7, 0

Ava has a bowl. She puts 11 dimes into the bowl. Connor sees the bowl and takes 4 dimes. How much money (in cents) is left in the bowl?

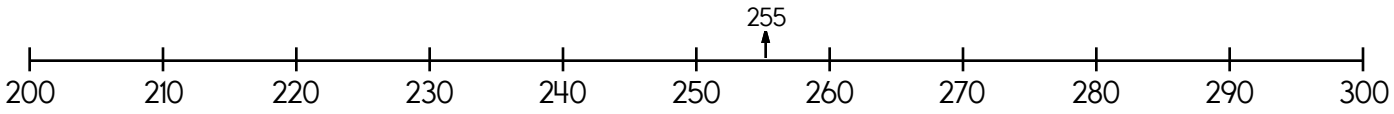
9 + 5 - 2 - 5

How many hours are there from 9 a.m. to 6 p.m.?

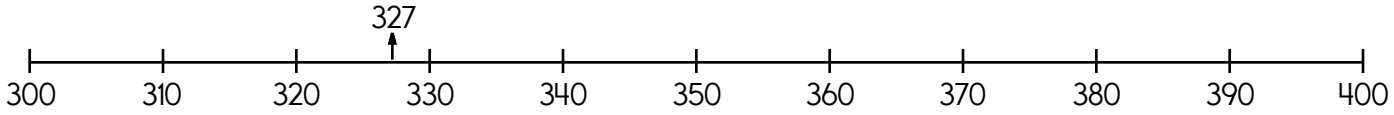
$$\begin{array}{r} 36 \\ -\ \square 4 \\ \hline \end{array}$$

7 + ☐ = 17 4 + ☐ = 9 4 + ☐ = 6 7 + ☐ = 11

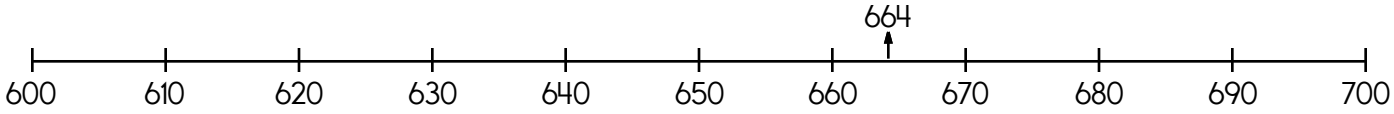
Name: _____



255 rounded to the nearest hundreds place is _____

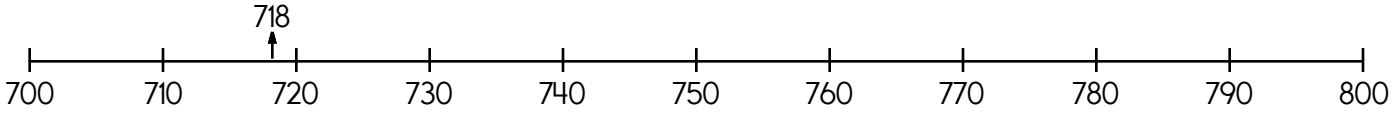


327 rounded to the nearest hundreds place is _____

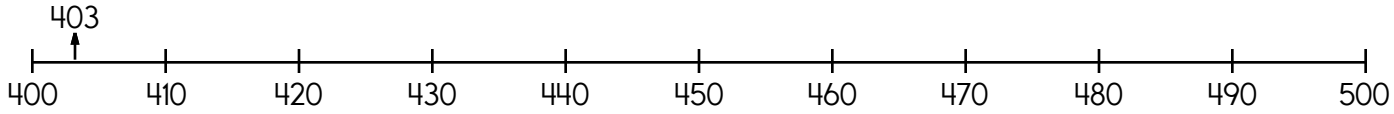


664 rounded to the nearest hundreds place is _____

576 rounded to the nearest hundreds place is _____



718 rounded to the nearest hundreds place is _____



403 rounded to the nearest hundreds place is _____

Name: _____

Is 447 closer to 400 or 500?

$$\begin{array}{r} 447 \\ -\ 400 \\ \hline \end{array} \qquad \begin{array}{r} 500 \\ -\ 447 \\ \hline \end{array}$$

447 is _____ away from 400.

447 is _____ away from 500.

447 is closest to _____.

Is 5681 closer to 5630 or 5730?

$$\begin{array}{r} 5681 \\ -\ 5630 \\ \hline \end{array} \qquad \begin{array}{r} 5730 \\ -\ 5681 \\ \hline \end{array}$$

5681 is _____ away from 5630.

5681 is _____ away from 5730.

5681 is closest to _____.

Is 364 closer to 300 or 400?

$$\begin{array}{r} 364 \\ -\ 300 \\ \hline \end{array} \qquad \begin{array}{r} 400 \\ -\ 364 \\ \hline \end{array}$$

364 is _____ away from 300.

364 is _____ away from 400.

364 is closest to _____.

Is 2644 closer to 2170 or 3170?

$$\begin{array}{r} 2644 \\ -\ 2170 \\ \hline \end{array} \qquad \begin{array}{r} 3170 \\ -\ 2644 \\ \hline \end{array}$$

2644 is _____ away from 2170.

2644 is _____ away from 3170.

2644 is closest to _____.

Is 271 closer to 200 or 300?

$$\begin{array}{r} 271 \\ -\ 200 \\ \hline \end{array} \qquad \begin{array}{r} 300 \\ -\ 271 \\ \hline \end{array}$$

271 is _____ away from 200.

271 is _____ away from 300.

271 is closest to _____.

Is 8804 closer to 8060 or 9060?

$$\begin{array}{r} 8804 \\ -\ 8060 \\ \hline \end{array} \qquad \begin{array}{r} 9060 \\ -\ 8804 \\ \hline \end{array}$$

8804 is _____ away from 8060.

8804 is _____ away from 9060.

8804 is closest to _____.

Name: _____

Round each number to the nearest hundreds. Add or subtract to get an estimate of the answer.

724 → 700 - 124 → - 100 800	879 → ____ + 437 → + ____ ____	971 → ____ + 375 → + ____ ____
604 → ____ - 244 → - ____ ____	756 → ____ + 979 → + ____ ____	833 → ____ + 937 → + ____ ____
474 → ____ - 205 → - ____ ____	575 → ____ - 485 → - ____ ____	441 → ____ + 542 → + ____ ____
785 → ____ - 354 → - ____ ____	501 → ____ + 141 → + ____ ____	567 → ____ - 328 → - ____ ____

Name: _____

Round to the nearest hundred.

305 → 300	264 →	761 →
+412 → +400	+544 → +	−135 → −

Round to the nearest ten.

97 → 100	15 →	20 →
−32 → −30	+60 → +	−9 → −

Round to the nearest ten.

92 → 90	81 →	79 →
+56 → +60	+31 → +	−7 → −

Round to the nearest hundred.

717 → 700	970 →	205 →
+605 → +600	−462 → −	+258 → +

Name: _____

1¢


ONE DOLLAR

$1

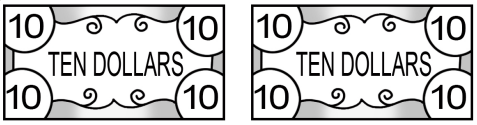
_____¢

$_____

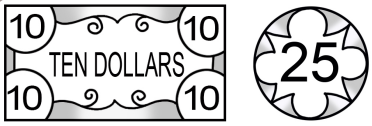

25

_____¢

_____¢


TEN DOLLARS
TEN DOLLARS

$_____

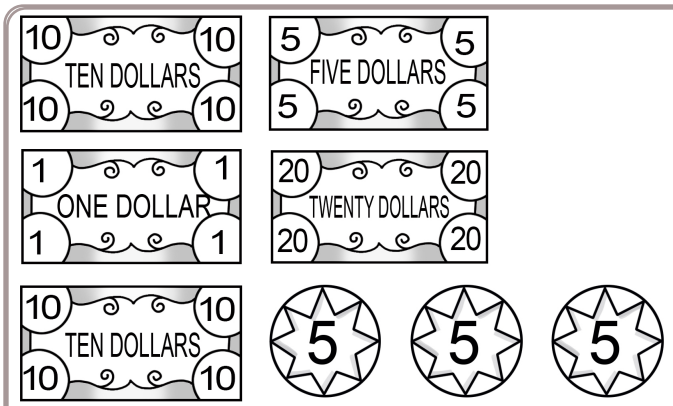

TEN DOLLARS

25

$10.25

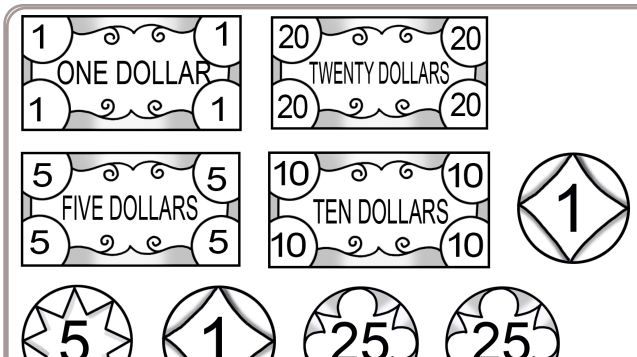
$_____

$_____


TEN DOLLARS
FIVE DOLLARS
ONE DOLLAR
TWENTY DOLLARS
TEN DOLLARS
5
5
5

$_____

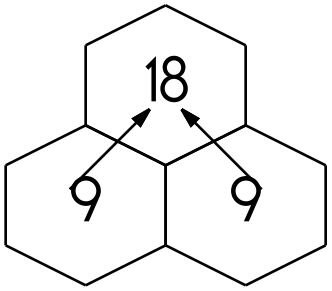
$_____

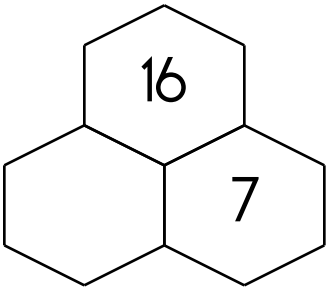

ONE DOLLAR
TWENTY DOLLARS
FIVE DOLLARS
TEN DOLLARS
1
5
1
25
25

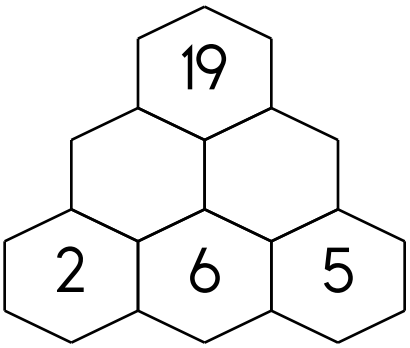
$_____

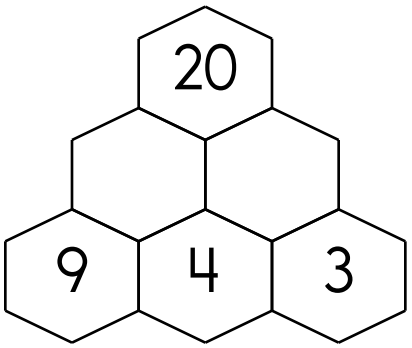
Name: _____

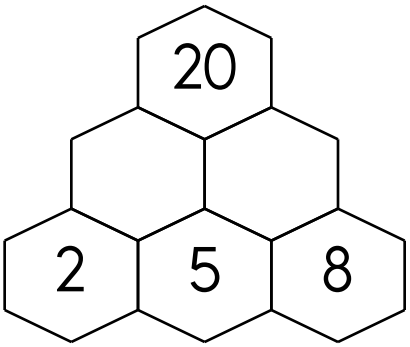
Fill in the blanks by adding the two numbers below each hexagon.

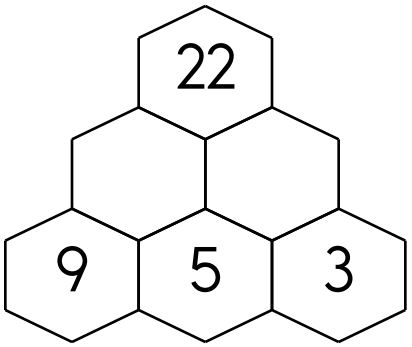


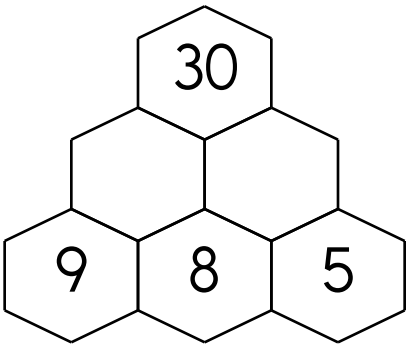


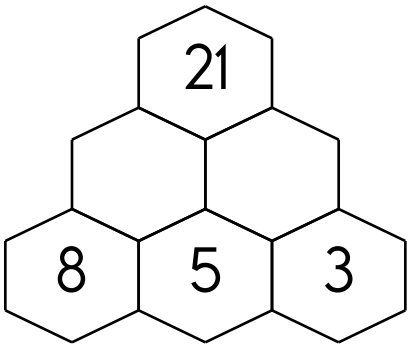












10 + ☐ = 17	13 + ☐ = 24	7 + ☐ = 10	9 + ☐ = 11
13 + ☐ = 18	9 + ☐ = 13	4 + ☐ = 6	14 + ☐ = 20

Name: _____

Complete each analogy with the best word.

trash	ocean	yogurt	air
school	candy	small	human
couldn't	lost	children	strings
hope	family	Earth	galaxy

piano : keys ::

violin : _____

birds : flock ::

fish : _____

should : shouldn't ::

could : _____

broken : shattered ::

missing : _____

arm : body ::

solar system : _____

freshwater : river ::

saltwater : _____

recycle : reuse ::

garbage : _____

junk food : French fries ::

healthy food : _____

person : people ::

child : _____

believe : know ::

wish : _____

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

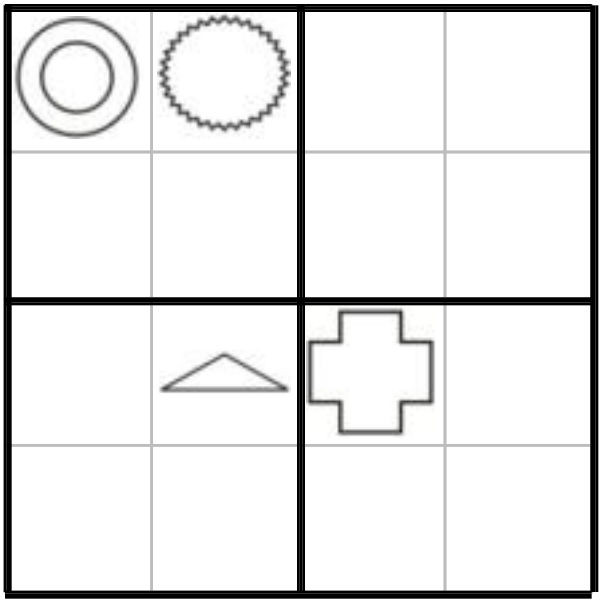
SCHOOL • KIND • LUNCH
PICTURES • HOSPITAL • RED
YOGURT • PRESIDENT • DOWN
HELPER • GIRL • AIR • HOPE
STRINGS • OCEAN • OINK
AIRPORT • SMALL • SKIN
VOTE

Name: _____

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

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

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



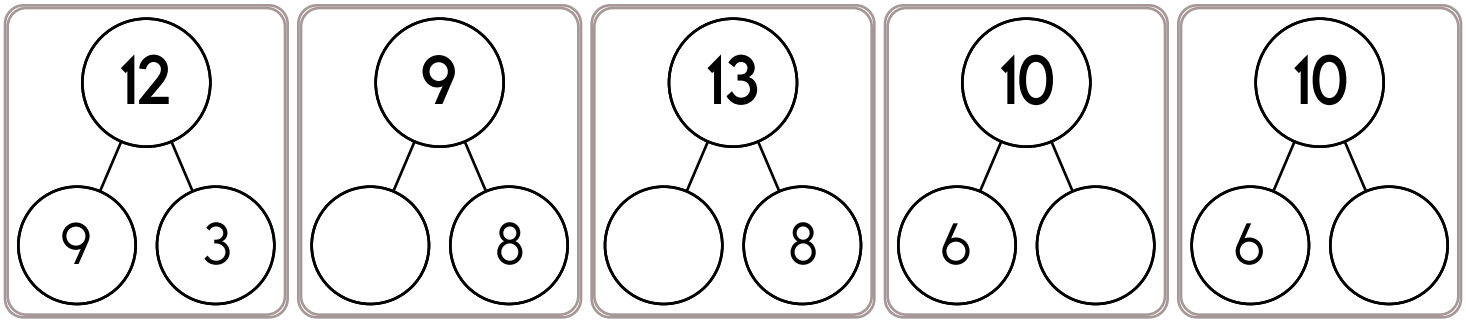
MathWorksheets.com
Week of September 9

Name: _____

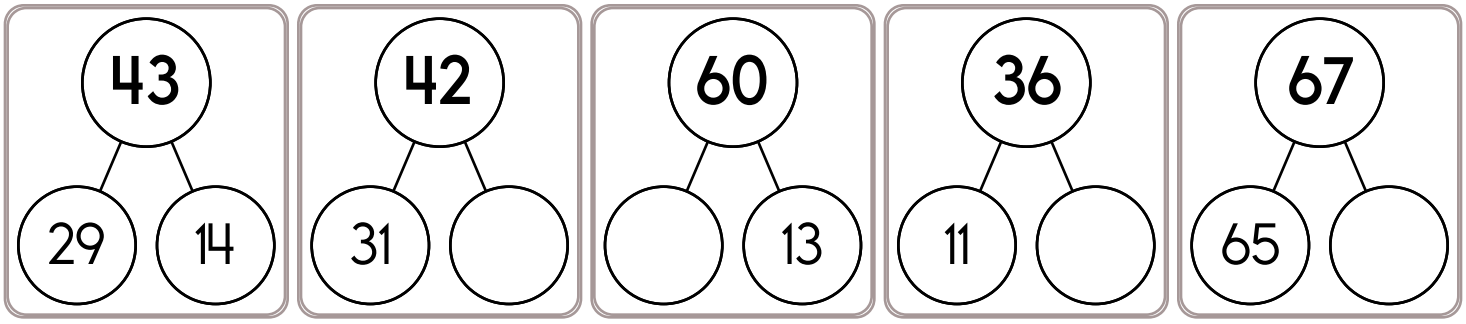
Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

5 + 9 = _____	4 + 7 = _____	4 + 6 = _____	9 + 5 = _____	6 + 4 = _____
6 + 6 = _____	4 + 3 = _____	7 + 6 = _____	4 + 4 = _____	3 + 8 = _____
8 + 5 = _____	4 + 9 = _____	2 + 6 = _____	5 + 7 = _____	5 + 8 = _____
3 + 3 = _____	3 + 5 = _____	5 + 3 = _____	3 + 9 = _____	5 + 4 = _____

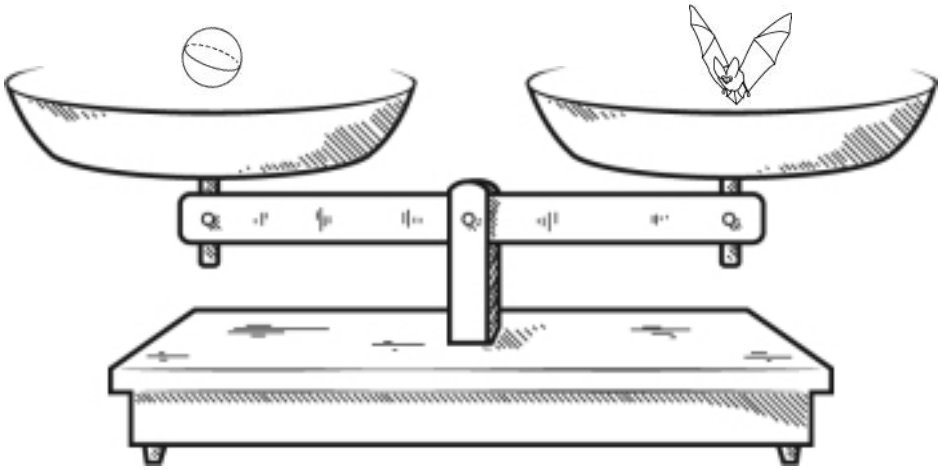


7 + 3 = _____	7 + 7 = _____	5 + 7 = _____	8 + 6 = _____	4 + 8 = _____
6 + 9 = _____	8 + 3 = _____	6 + 3 = _____	4 + 3 = _____	7 + 5 = _____
3 + 8 = _____	8 + 5 = _____	7 + 4 = _____	9 + 8 = _____	4 + 6 = _____
9 + 6 = _____	5 + 3 = _____	4 + 7 = _____	6 + 7 = _____	3 + 5 = _____
9 + 9 = _____	5 + 7 = _____	6 + 8 = _____	4 + 7 = _____	8 + 4 = _____
9 + 6 = _____	10 + 6 = _____	5 + 7 = _____	8 + 3 = _____	8 + 9 = _____
9 + 5 = _____	9 + 8 = _____	6 + 4 = _____	7 + 5 = _____	3 + 8 = _____



9 + 5 = _____	8 + 4 = _____	8 + 3 = _____	9 + 3 = _____	5 + 9 = _____
7 + 3 = _____	5 + 8 = _____	7 + 4 = _____	7 + 6 = _____	3 + 4 = _____
4 + 8 = _____	3 + 7 = _____	4 + 3 = _____	3 + 4 = _____	8 + 4 = _____

Name: _____



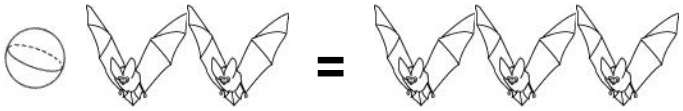
Look at the balance. What does it tell you? Write a sentence to explain.

_____

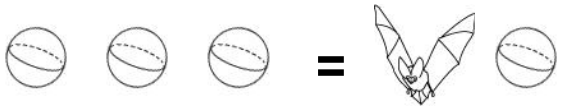
☐ True ☐ False

☐ True ☐ False

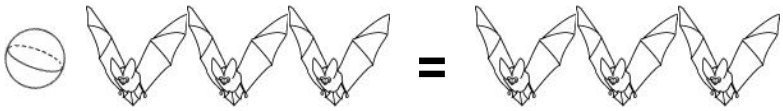
☐ True ☐ False



☐ True ☐ False



☐ True ☐ False



☐ 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!

Circle the pronoun(s) in the sentence. She is Abby's best friend.	Circle the number that is more. 574 555

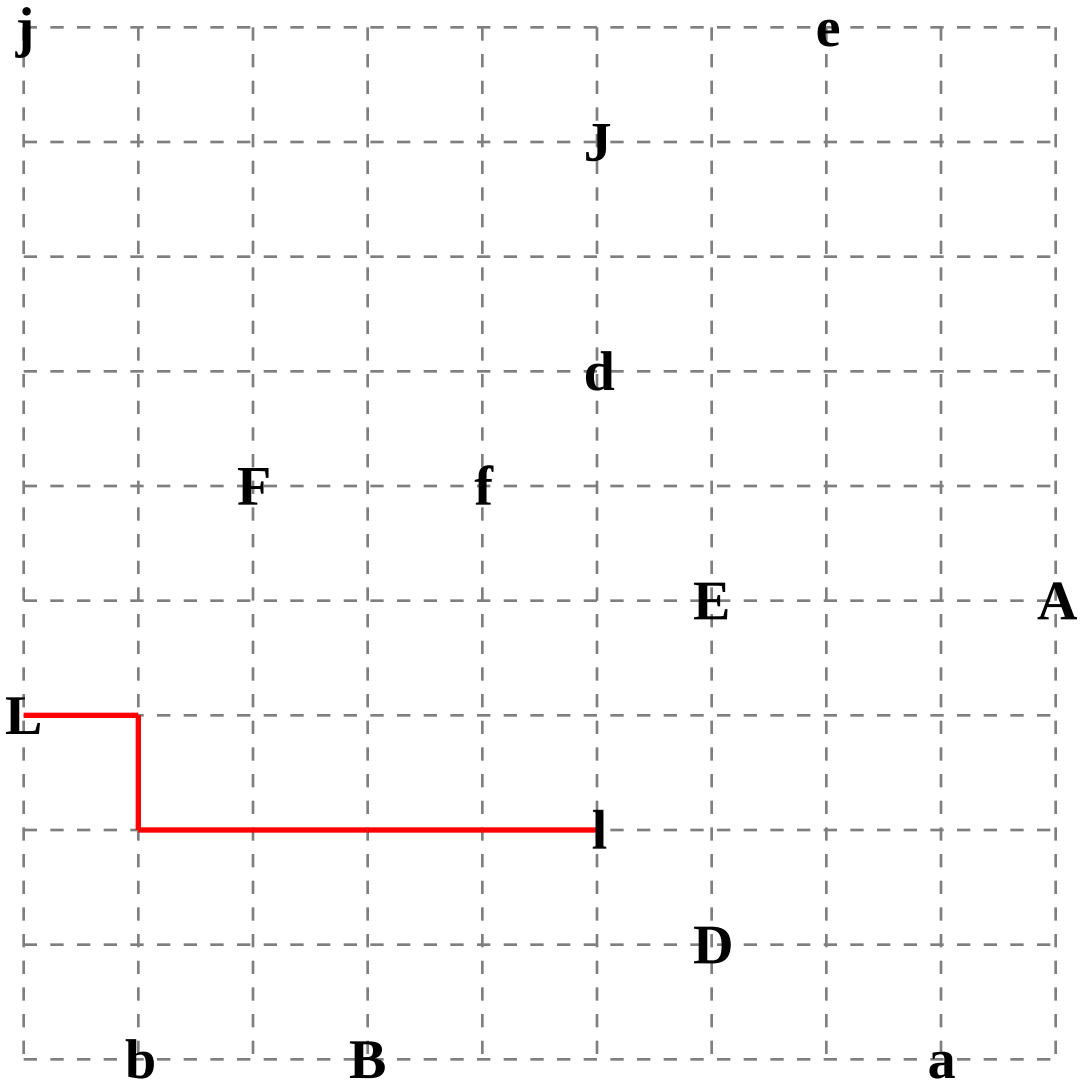
Name _____ Date _____

Letters Kissing

Each uppercase letter needs to kiss the same letter but in lowercase.

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

One complete line has already been drawn for you.



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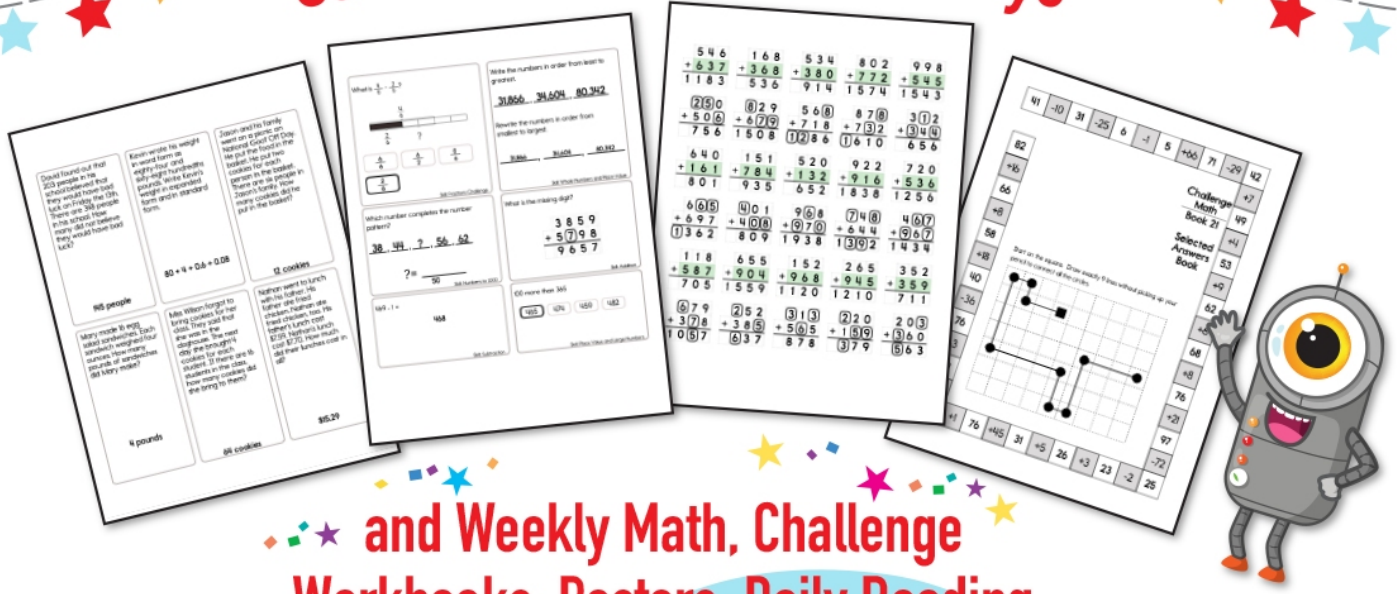

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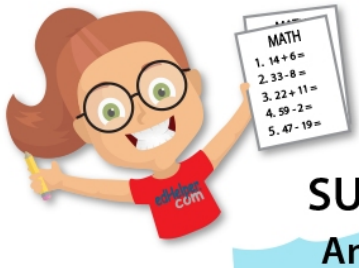

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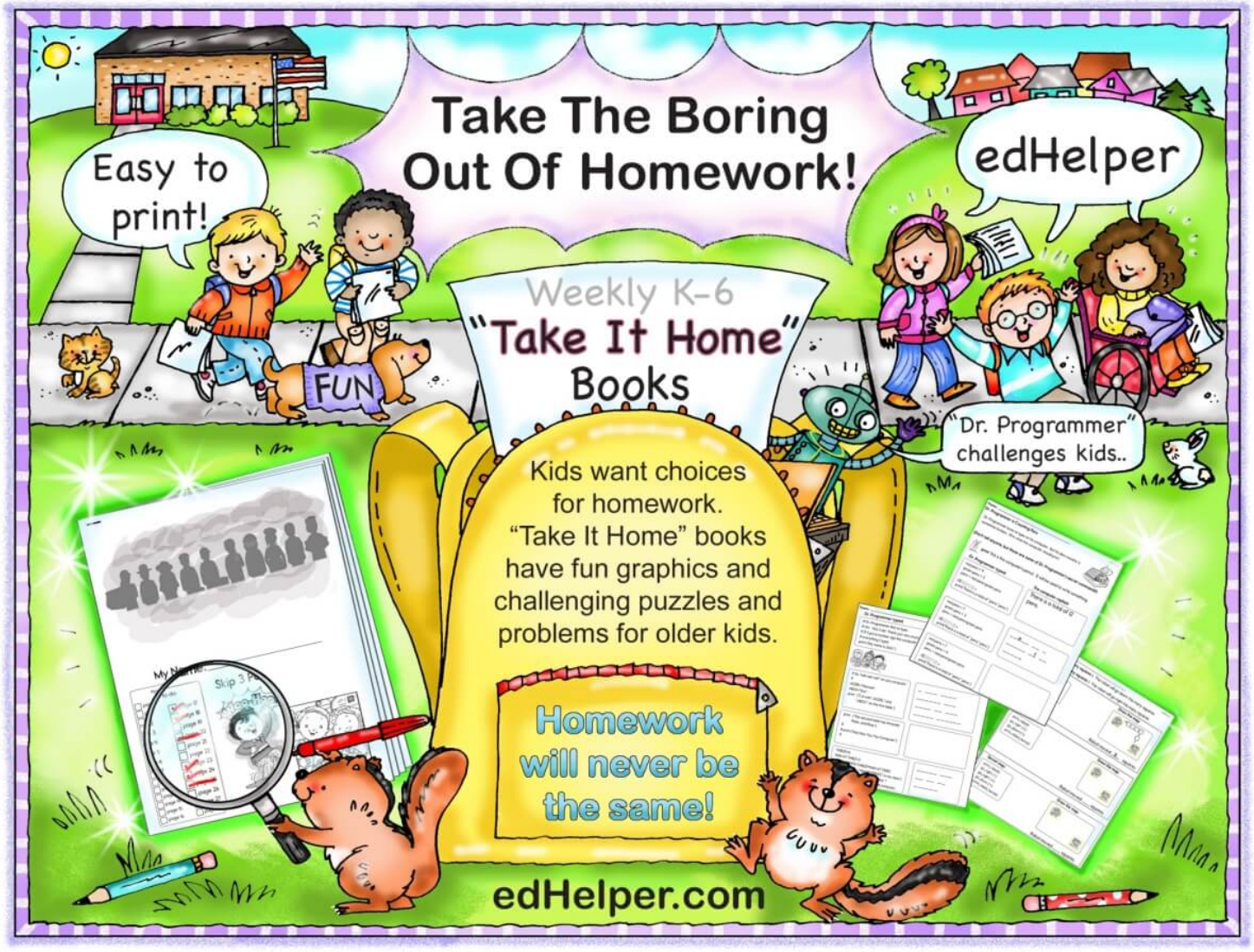
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