Name: _____

Write as a decimal.
Thirteen thousandths

Write as a decimal.

$14\frac{2}{100}$

Write as a decimal.
Six and four tenths

What is the least common multiple of 8 and 2?

What is the greatest common factor of 4 and 8?

What is the least common multiple of 9 and 6?

Subtract 130 from 642.

$$\begin{array}{r} 98 \\ +\ 73 \\ \hline \end{array}$$

Find the sum of 11, 14, and 48.

Reduce $\frac{12}{20}$ to its lowest terms.

Reduce $\frac{8}{24}$ to its lowest terms.

Reduce $\frac{54}{72}$ to its lowest terms.

What is the least common multiple of 3 and 6?

What is the least common multiple of 6 and 9?

What is the least common multiple of 6 and 4?

Name: _____

$\begin{array}{r} 556 \\ +\ 300 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +\ 2 \\ \hline \end{array}$	$\begin{array}{r} 339 \\ -\ 141 \\ \hline \end{array}$
Reduce $\frac{35}{42}$ to its lowest terms.	Reduce $\frac{8}{24}$ to its lowest terms.	Reduce $\frac{9}{12}$ to its lowest terms.
Write as a decimal. Eleven and twenty-nine hundredths	Write as a decimal. Nine and one tenth	Write as a decimal. Nine tenths
What is the least common multiple of 12 and 3?	What is the greatest common factor of 6 and 16?	What is the least common multiple of 12 and 6?
Write as a decimal. $\frac{1}{10}$	Write as a decimal. $12\frac{6}{100}$	Write as a decimal. Twelve and three hundredths

Name: _____

The poinsettia is Maria's favorite holiday plant. She bought four pots of poinsettias at $9.92 each to decorate her house. How much did she pay in all for the poinsettias?

Rose made 4.5 pounds of pretzels. She put them in bags. Each bag weighed 8 ounces. How many bags of pretzels could she make?

Circle the fraction that is smaller.

$\frac{5}{22}$ or $\frac{4}{11}$

Now draw both fractions on a number line

to show that your answer is correct:

Justin is 6 years younger than Pam. Justin is 9 years younger than Mary. Mary is 15 years older than Jacob. Jacob is 11 years old.

How old is everyone else?

word root **pugn** can mean **fight** **pugnacious, repugnant**

MathWorksheets.com
Week of June 6

Name: _____

Get a fidget spinner! Spin it.

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

Not Exact

Estimate - With a Good Guess

31 ÷ 4 ≈ 8	14 ÷ 3 ≈ 5	30 ÷ 9 ≈ ____
27 ÷ 5 ≈ ____	77 ÷ 8 ≈ ____	47 ÷ 7 ≈ ____
43 ÷ 5 ≈ ____	55 ÷ 12 ≈ ____	34 ÷ 10 ≈ ____
72 ÷ 11 ≈ ____	64 ÷ 11 ≈ ____	22 ÷ 3 ≈ ____
38 ÷ 4 ≈ ____	58 ÷ 7 ≈ ____	77 ÷ 8 ≈ ____
29 ÷ 9 ≈ ____	48 ÷ 10 ≈ ____	46 ÷ 6 ≈ ____
81 ÷ 12 ≈ ____	68 ÷ 12 ≈ ____	83 ÷ 10 ≈ ____
48 ÷ 7 ≈ ____	21 ÷ 5 ≈ ____	40 ÷ 7 ≈ ____
42 ÷ 12 ≈ ____	80 ÷ 11 ≈ ____	89 ÷ 9 ≈ ____
33 ÷ 4 ≈ ____	35 ÷ 8 ≈ ____	14 ÷ 4 ≈ ____
84 ÷ 9 ≈ ____	61 ÷ 10 ≈ ____	44 ÷ 6 ≈ ____
92 ÷ 11 ≈ ____	32 ÷ 6 ≈ ____	21 ÷ 5 ≈ ____
61 ÷ 8 ≈ ____	17 ÷ 3 ≈ ____	21 ÷ 6 ≈ ____
77 ÷ 12 ≈ ____	91 ÷ 10 ≈ ____	62 ÷ 7 ≈ ____

Name: _____

Ms. Thompson bought 5 zucchini and 7 summer squash. What fraction of the vegetables are zucchini?	Eric is building a scratching post for his cat. The post will cost $6.53 to make. He could buy the same kind of post in the store for $7. How much did Eric save by building the scratching post himself?	Amy made a chocolate pie. She had to warm the chocolate until it melted. Then she had to let it cool to eighty-three degrees. If the chocolate melted at one hundred two degrees, how many degrees did it have to cool before it reached eighty-three degrees?

List the first five multiples of 10.

_____ _____ _____ _____ _____

Name the polygon that has ten vertices.

_____

Fill in the boxes so each line equals 9.

9
15 - ☐
9 x ☐
27 ÷ ☐
(8 + ☐) - ☐

$$\begin{array}{r} 10 \\ \times\ 10 \\ \hline \end{array} \qquad \begin{array}{r} 8 \\ \times\ 8 \\ \hline \end{array}$$

Fill in the missing fractions.

_____ , $\frac{5}{9}$, _____ , $\frac{7}{9}$

If D = 5, then what does D + 2 equal?

_____

Name: _____

The vowels are missing in the word search.
Fill in the missing vowels and circle the words.

T			D	D		C		D	
S	H		L	L		W	H	T	M
T		G	G	N		B	L		E
L	L	R	W	T		L			S
	M					R	S	B	S
R	T		N	S		C	K	S	A
		S	D		S	D			G
F	G			G	S	N	H	N	E
L	H	C	R	L	K		W	T	
	T	F	R			Z		H	R

FREEZE • SHALLOW • TIGHT • GREASE
RIFLE • TOAD • NOBLE • DECADE
WANDER • SACK • ABSENT
MESSAGE

Circle the best estimate for the answer to:
1,544 - 723

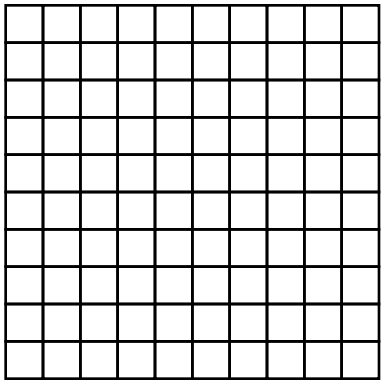
800 1,200 1,000 1,800

Write the number with 3 ones and 4 ten-thousands.

_____

Gavin bought a box of chocolate candy for his mother. The candy cost $3.98. Gavin gave the clerk a twenty-dollar bill. How much change did Gavin get?

Color $\frac{1}{10}$.



Circle the even numbers.

45	41	72	58
79	131	50	26
127	34	64	69

Write 423 in expanded notation.

_____

There are seven cars parked in a row exactly the same distance from each other. The first car is 42 inches from the second car. The first car is 84 inches from the third car. How far is the second car from the fifth car?

_____

If B = 5, then what does B plus B equal?

_____

Which is larger, $\frac{3}{5}$ or $\frac{1}{3}$?

_____

$$\begin{array}{r} 22 \\ 48 \\ +\ 59 \\ \hline \end{array}$$

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:

3	4

	4			2	
		5		6	
6					3
		1			
				5	6
			4		

$$\begin{array}{r} 3\ 1 \\ +\ 8\ 2 \\ \hline \end{array}$$

Round the number to the place value of the BIG number.

7**6**,622

_____

You ask Sara for the time. She says it is four minutes past ten. Write the time on your digital clock:

:

If B + B = 12, then what does B equal?

_____

The factors of 10 are ____ ____ 5 10

Name: _____

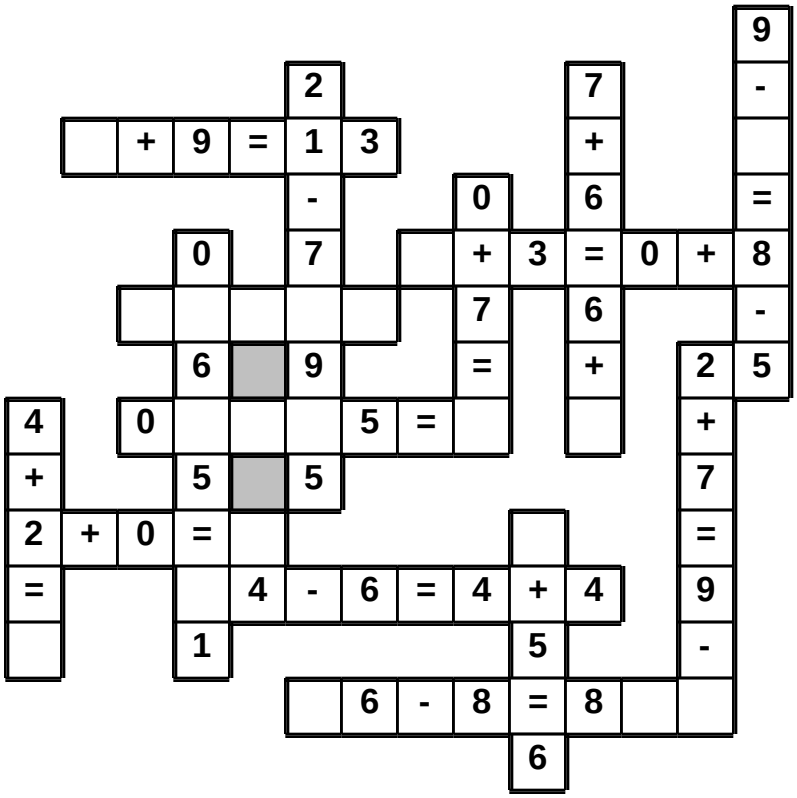
85,813 + 81,919	86,502 - 66,645	76,661 - 46,296
60,070 + 70,312	115,781 - 36,658	18,280 + 98,788
56,771 - 24,878	132,052 - 80,889	38,641 + 61,490
53,645 + 10,274	104,075 - 32,618	59,465 + 53,673
65,250 + 37,312	76,448 + 62,586	77,839 - 20,799
91,948 - 52,912	50,657 + 79,494	124,281 - 64,280
107,585 - 19,519	73,431 - 40,412	39,888 + 88,785

9
+ 7
□
+ 4
□
+ 6
26
- □
19
+ □
22
- □
15
+ 9
□
+ 9
□
+ 9
42
+ □
49
+ □
57

Name: _____

4 • 6 • 5 • 5 • + • 2 • = • 7 • + • 2 • + • 7 • 7 • 2 • 1 • 1
6 • 1 • - • 0

Use the pieces above to help you fill in the runaway math puzzle.



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

1 ☐
\+ ☐ 1
☐ 0

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

2 4
\+ ☐ 6
☐ ☐

How many inches are in four feet?

_____

How many days are in July?

_____

If you take 45 away from me, the difference is 39. What number am I?

_____

If ☐ = 5, then 6 - ☐ = _____

Name: _____

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

Make $13.44 any way you want!

Make $27.57 any way you want!

Make $17.16 any way you want!

Make $23.58 any way you want!

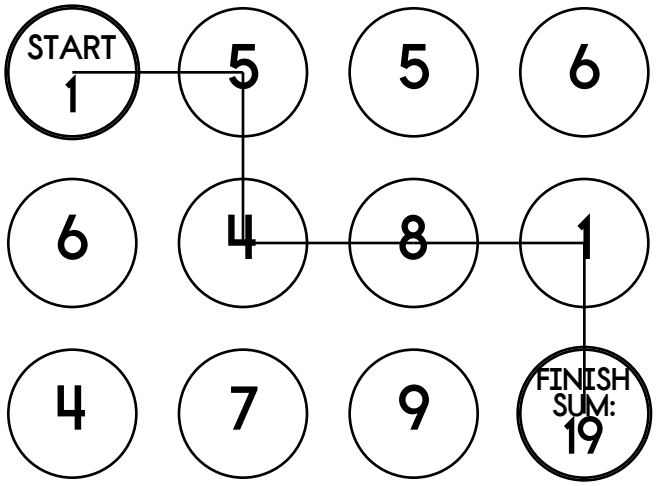
Which number is greater: 0.8 or 0.72?

_____

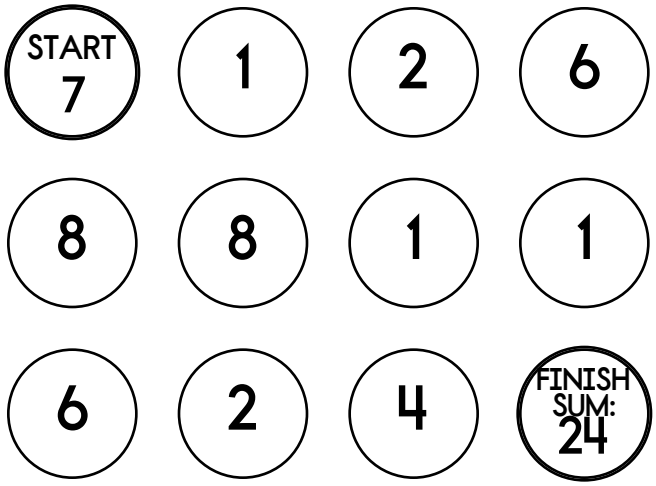
$8\overline{)48}$ $3\overline{)12}$ $2\overline{)6}$

Name: _____

Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.

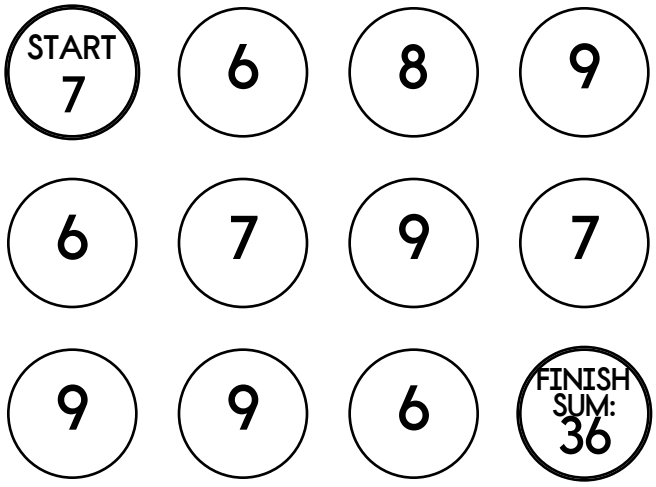


1 + 5 + 4 + 8 + 1 = 19

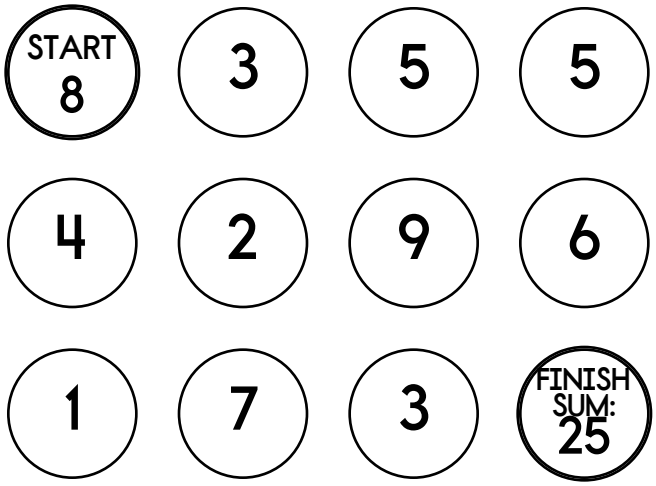


7 + 1 + 8 + ___ + ___ + ___ +

___ = 24



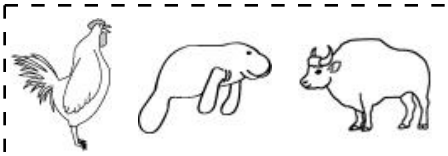
7 + 6 + ___ + ___ + ___ = 36



Did you find a path? Write the equation.

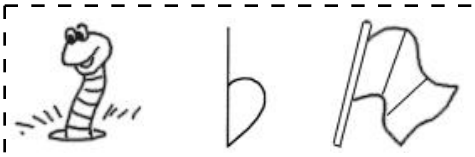
Name: _____

Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



Draw 1 of these 3 pictures.
The picture is NOT in the correct spot.

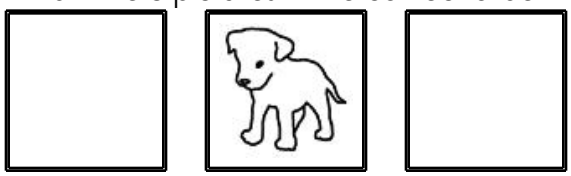
Draw 1 of these 3 pictures.
The picture IS in the correct spot.



Draw 1 of these 3 pictures.
The picture IS in the correct spot.

Draw 2 of these 3 pictures.
The pictures to use are in the correct spot.

Draw the 3 pictures in the correct order:



11 x 12 - 12

Write a 2-digit odd number.

triple 31 =

Draw a small clock that shows 10 minutes past 7:00.

Circle the better deal.

4 packs of Cool Squishies for $2 (each Cool pack comes with 4 squishies)

5 packs of Wacko Squishies for $2 (each Wacko pack comes with 4 squishies)

3, 3, 4, 4, _____, 3, 4,

4, 3, 3, 4, 4, 3, 3, 4, 4

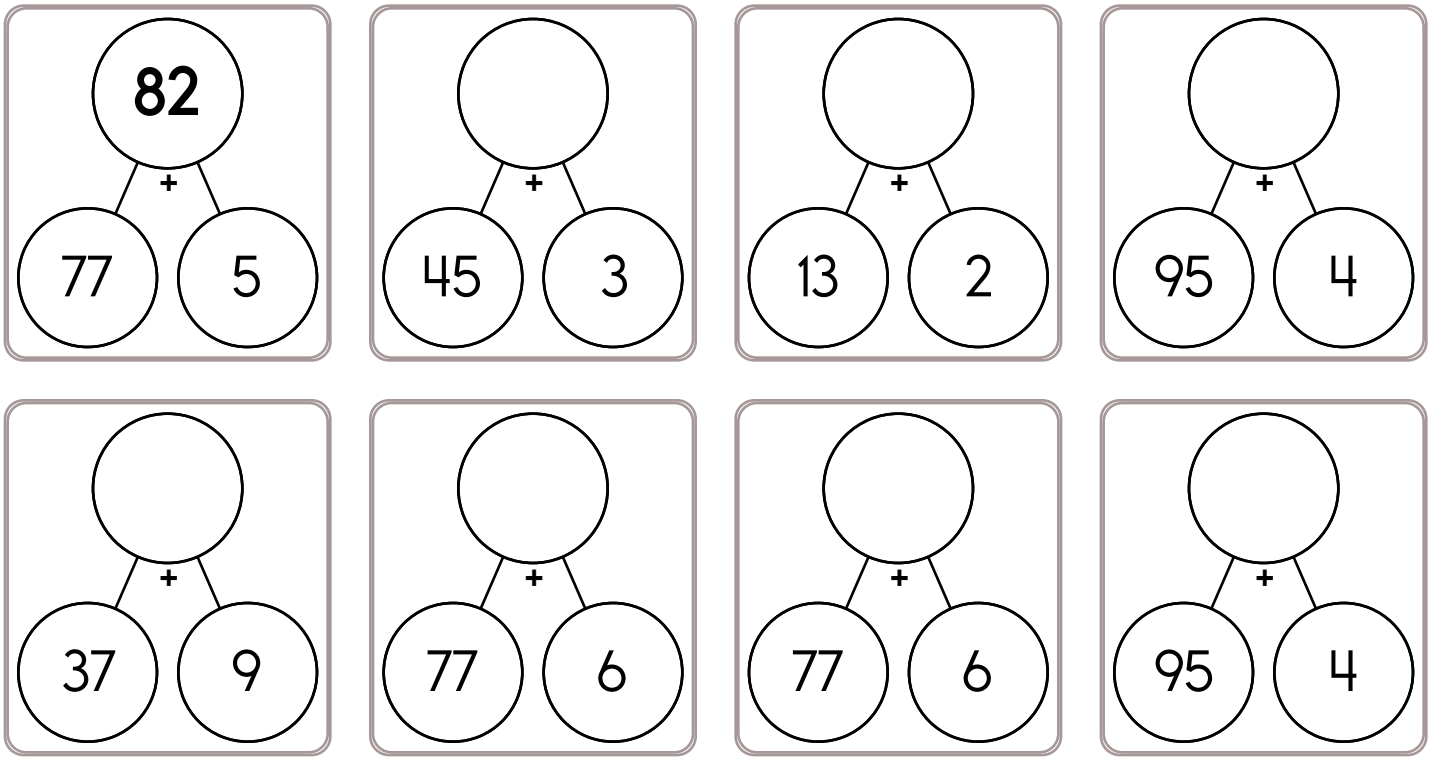
word root **re** can mean **again or back** **reconstruction, retract, revive**

Name: _____

126 + 971	395 + 437	205 + 782	935 + 177	733 + 195
9□6 + □86 = 160	2□6 + 73□ = □02	5□9 + □24 = 130	700 + □□□ = 134	96□ + □□9 = 113
187 + 651	959 + 229	346 + 606	267 + 639	711 + 665
70□ + 394 = □□9	55□ + □05 = 10□5	169 + □□8 = 91□	891 + □□1 = 16□	□□0 + □88 = 94□
310 + 355	868 + 699	426 + 116	684 + 171	204 + 501
□52 + 54□ = 10□9	□□□ + 8□8 = 981	94□ + 199 = □□4	962 + □□□ = □16	□□0 + 12□ = □08

Name: _____

610 + 826 =	210 + 526 =
150 + 879 =	523 + 504 =
138 + 565 =	541 + 120 =
952 + 366 =	199 + 740 =

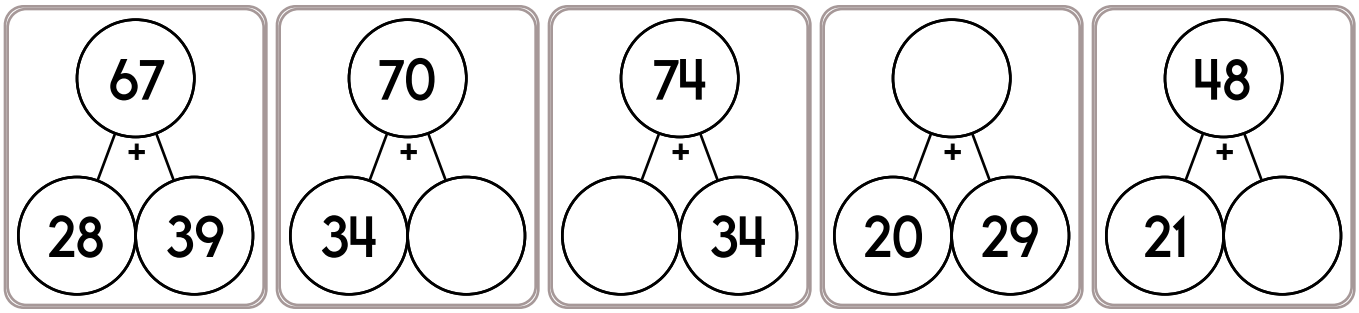


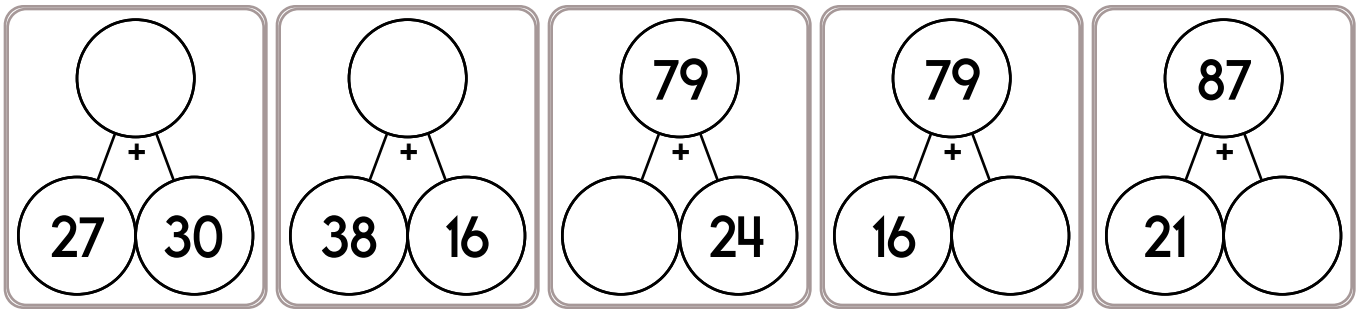
92 − 54	57 − 47	58 − 50	79 − 49	33 + 36	46 − 12
39 + 3	49 − 5	68 − 2	28 − 2	47 + 6	25 + 4

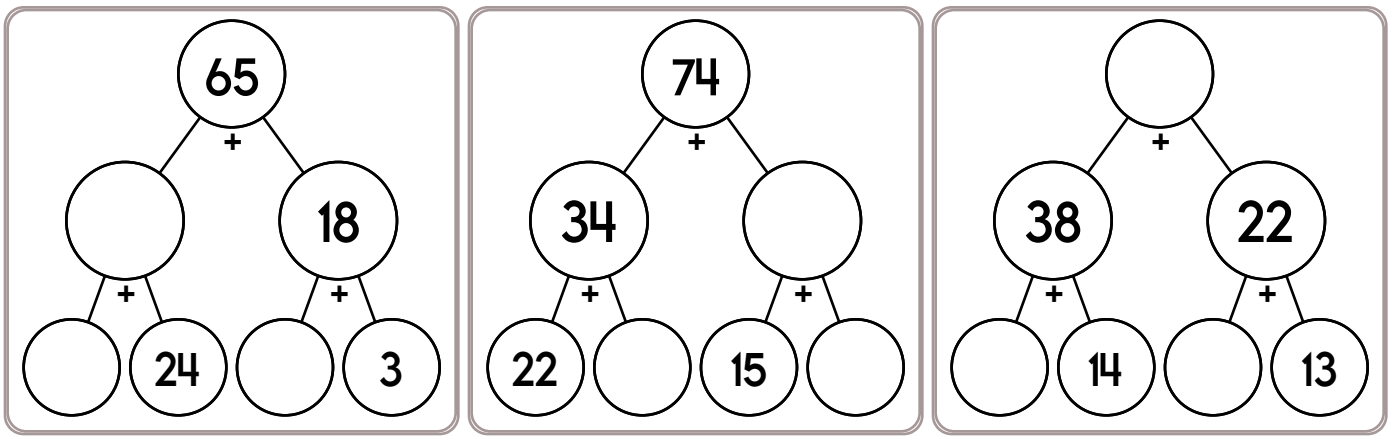
Name: _____

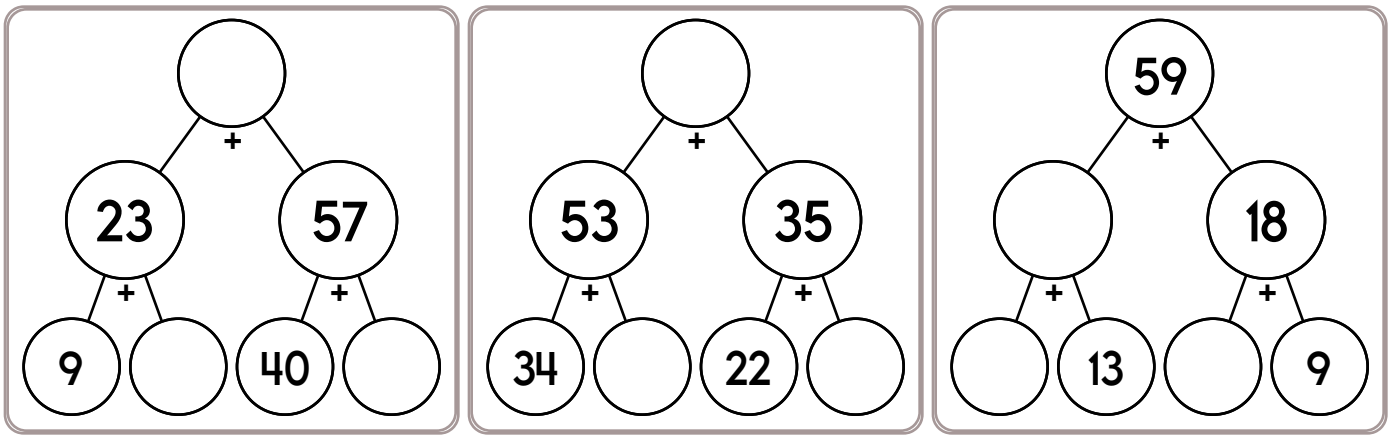
756 + 659	328 + 205	190 + 132	294 + 729	155 + 501
1□3 + □2□ = 301	□□□ + □60 = 108	□□□ + 987 = 1□1	52□ + □3□ = 7□5	□79 + 20□ = 4□4
579 + 114	411 + 358	899 + 905	217 + 301	303 + 796
□□9 + 832 = 1□□	□73 + 9□1 = 15□	143 + 1□□ = □□6	□□□ + 32□ = 110	1□□ + 371 = □05
296 + 623	555 + 618	305 + 798	646 + 983	768 + 693
□67 + 8□3 = 10□	98□ + 8□5 = □□0	□□□ + 279 = 127	773 + □0□ = 1□7	2□2 + □24 = 83□

Name: _____









Reduce $\frac{6}{12}$ to its lowest terms.

Reduce $\frac{18}{36}$ to its lowest terms.

Reduce $\frac{9}{12}$ to its lowest terms.

Name: _____

Peter offered to bring the drinks for the class National Hugging Day party. There are seventeen students in the class and one teacher. Drinks cost forty-seven cents each. Peter bought one drink for each student and two drinks for the teacher. How much did the drinks cost?

Kevin played a joke on his father. On Mirth Day Kevin planted 14 potato plants in his father's garden. He watered the plants and took care of them until the potatoes were ready to dig up. His father was very proud of him. Then he saw the potatoes. There were 15 purple potatoes on each plant! How many purple potatoes were there in all?

A number less than 13 has some factors. Two of its factors are 4 and 3. Can you name at least one number that fits this?

There are 3 birthdays in our class for the month of September. Adam, Hunter, and Rosa all have birthdays. Rosa is the last to celebrate. Her birthday is on the last day of the month. If you add the day numbers of the other birthdays, it equals the day number that Rosa celebrates her birthday. The first person to celebrate is Adam. His birthday is 24 days before the next birthday. On what day numbers are each of their birthdays?

Name: _____

Write as a decimal.

$19\frac{9}{10}$

Write as a decimal.
Six tenths

Write as a decimal.
One hundred ninety-nine thousandths

Write the decimal in words.
28.8

Write as a decimal.
Seven thousandths

Use >, <, or = to complete.

1.1 ___ 1.7

7.7 ___ 8.1

5.36 ___ 5.57

5.4 ___ 5.6

8.9 ___ 9.6

0.2 ___ 0.17

6.8 ___ 6.0

Write as a decimal.

$16\frac{8}{10}$

Write as a decimal.
Eighteen and two tenths

Write as a decimal.
Forty-three hundredths

Write as a decimal.

$\frac{3}{100}$

Write as a decimal.

$16\frac{290}{1000}$

Write as a decimal.
Thirteen and five hundredths

Name: _____

$24\overline{)288}$ $36\overline{)432}$ $18\overline{)666}$ $2\overline{)111}$

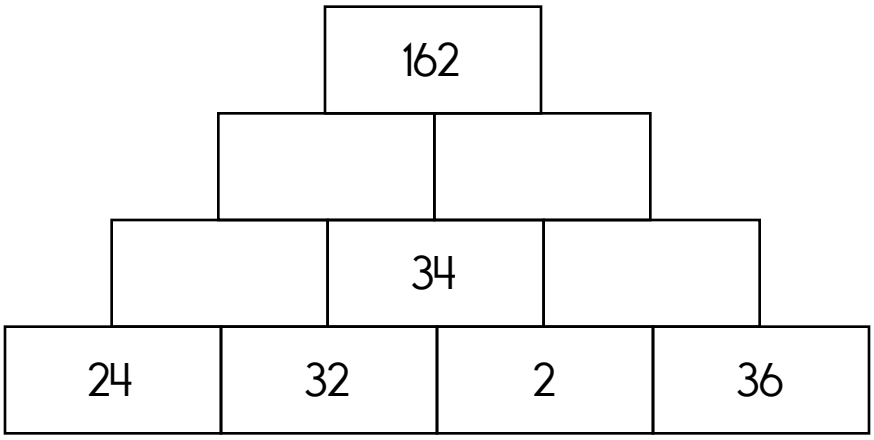
$54\overline{)756}$ $54\overline{)1975}$ $64\overline{)384}$ $14\overline{)280}$

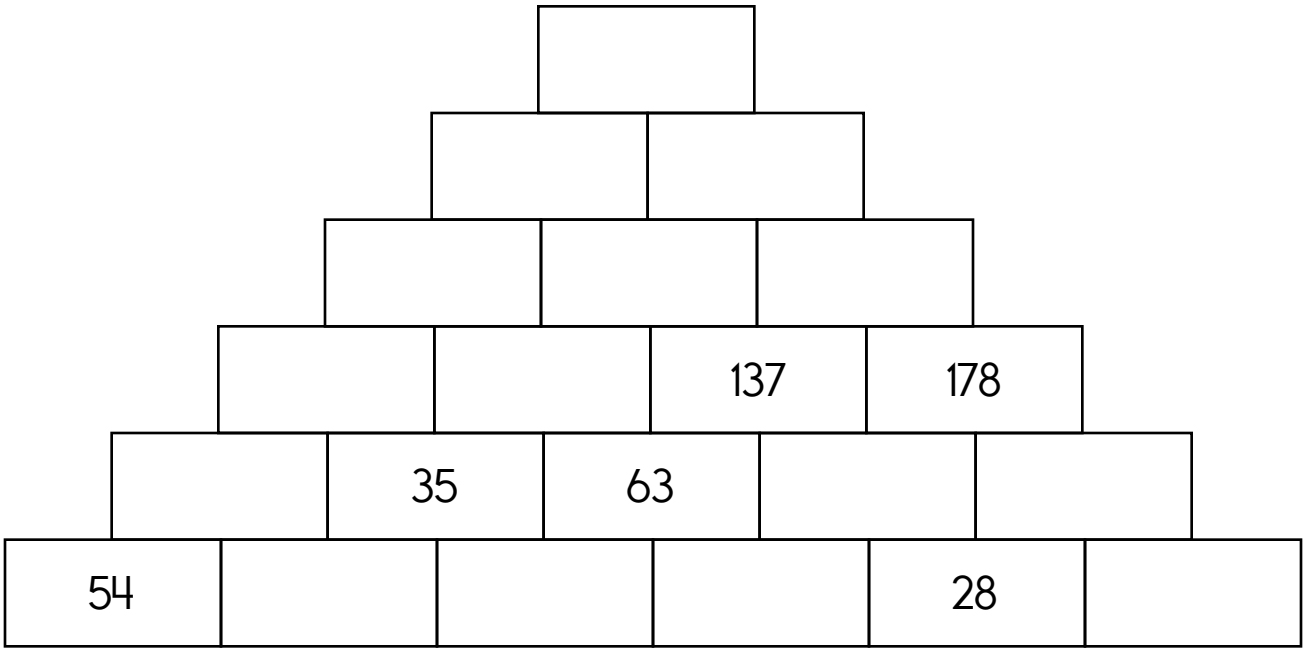
$3\overline{)165}$ $8\overline{)135}$ $12\overline{)324}$ $9\overline{)358}$

12 - 5 - 5	___ ÷ 4 = 4	How many total legs are on 13 tigers?
Is 547 closer to 500 or 600?	How many total legs are on 12 chickens?	Round 1165 to the nearest hundred.

Name: _____

The block above is the sum of the two blocks below. Fill in the missing blocks.

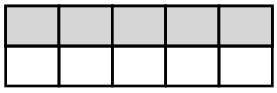




If b = 15, then what does b - 4 equal?

_____

Write a fraction to represent what is shaded.



_____

$$\begin{array}{r} 17 \\ +\ 73 \\ \hline \end{array}$$

Do parallel lines intersect?

_____

$2\overline{)14}$ $7\overline{)28}$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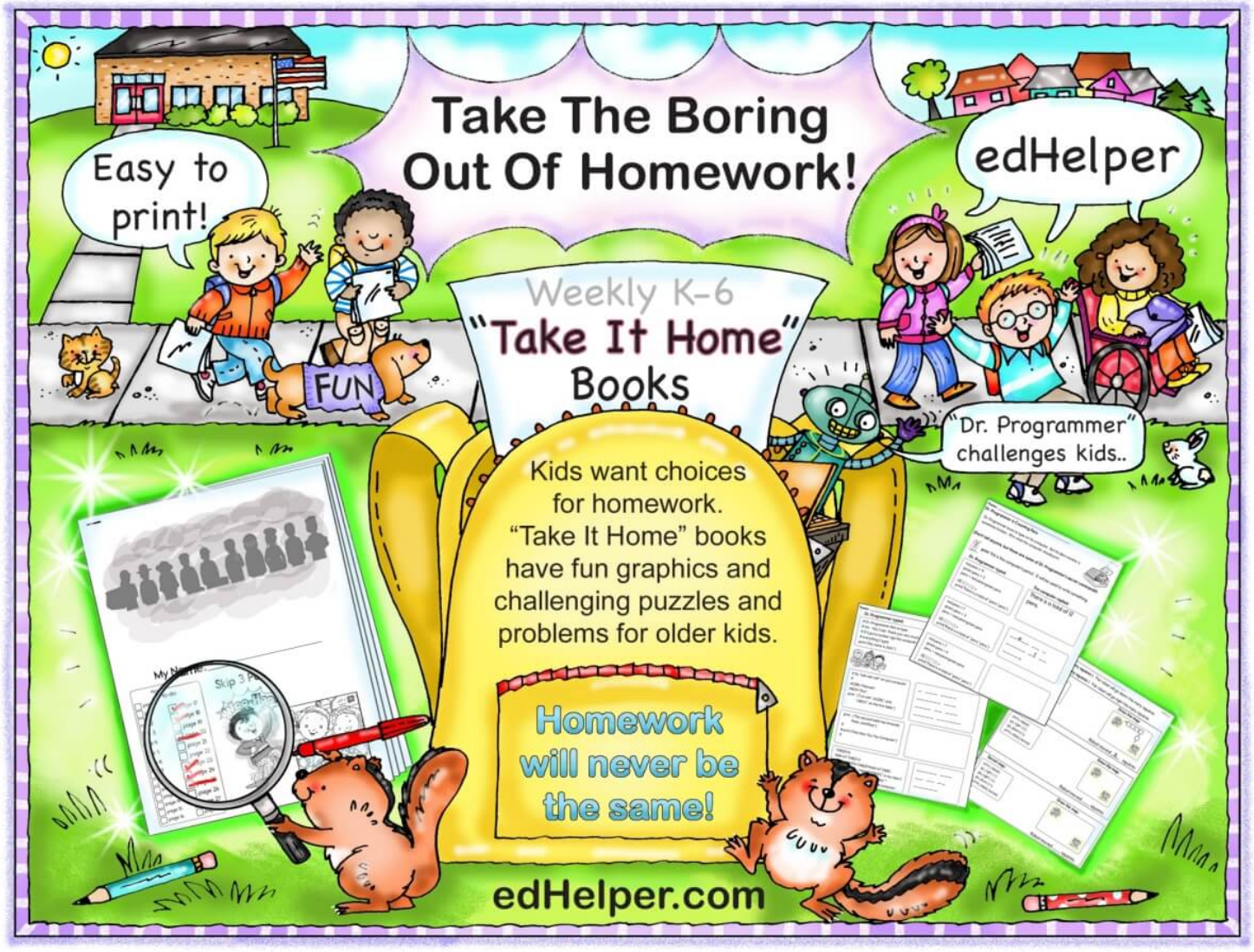
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