Name: _____

	+1	-1	+10	-10	+3	-3	+100
30							
66							
58							
43							
25							
674							
589							
757							
442							
271							

Name: _____

Write as a decimal.
Eight and seven hundredths

Write as a decimal.
Sixteen and eight tenths

Write as a decimal.
Two tenths

What is the least common multiple of 10 and 8?

What is the greatest common factor of 9 and 12?

What is the least common multiple of 12 and 2?

What number is 389 less than 526?

$$\begin{array}{r} 797 \\ +\ 684 \\ \hline \end{array}$$

$$\begin{array}{r} 8{,}452 \\ -\ 146 \\ \hline \end{array}$$

Reduce $\frac{8}{16}$ to its lowest terms.

Reduce $\frac{16}{40}$ to its lowest terms.

Reduce $\frac{12}{15}$ to its lowest terms.

What is the least common multiple of 4 and 6?

What is the least common multiple of 6 and 2?

What is the greatest common factor of 4 and 8?

Name: _____

Write as a decimal.

$\frac{7}{100}$

Write as a decimal.

$3\frac{6}{10}$

Write as a decimal.
Fifteen thousandths

493 + 24 =

Find the sum of 13, 16, and 42.

What number is 480 less than 531?

Reduce $\frac{12}{24}$ to its lowest terms.

Reduce $\frac{5}{20}$ to its lowest terms.

Reduce $\frac{5}{20}$ to its lowest terms.

What is the least common multiple of 12 and 10?

What is the least common multiple of 6 and 8?

What is the greatest common factor of 6 and 10?

$$\begin{array}{r} 51 \\ +\ 76 \\ \hline \end{array}$$

Find the sum of 12, 19, and 31.

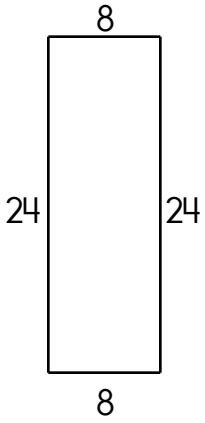
$$\begin{array}{r} 73 \\ +\ 685 \\ \hline \end{array}$$

Name: _____

Jacob made a display for the school library. It was about recycling. He used three sheets of poster board for the display. He bought the poster board at Fred's Art Supplies. It cost $2.25 for the three sheets. He gave the clerk $5. How much change did he get?

The students in Mr. Young's class are building rafts. They will ride their rafts on the river. The river raft race is one of the Freedom Week events. There are 22 students in the class. Two students can ride on each raft. How many rafts will they need?

Their pet fish knew it wasn't right. He knew the Cat shouldn't do those things. The pet fish just knew there would be trouble. There was fish food all over the floor. They would have to buy more! Fish food costs $0.59. If Conrad gave the clerk $1, how much change would he get?



The perimeter is _____.

What are the first four multiples of 6?

_____

$$\begin{array}{r} 78 \\ +\ 76 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ 31 \\ +\ 55 \\ \hline \end{array} \qquad \begin{array}{r} 17 \\ 51 \\ +\ 20 \\ \hline \end{array}$$

Name the polygon that has ten vertices.

_____

$$\begin{array}{r} 83 \\ +\ 64 \\ \hline \end{array}$$

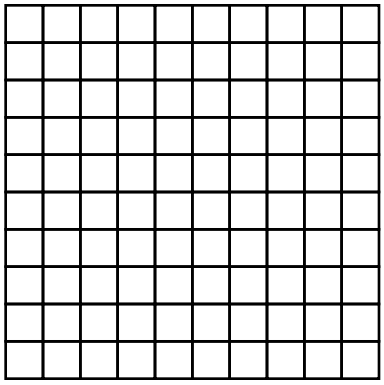
$$\begin{array}{r} 94 \\ -\ 61 \\ \hline \end{array}$$

Would you use a ruler or a yardstick to measure the length of your shoes?

_____

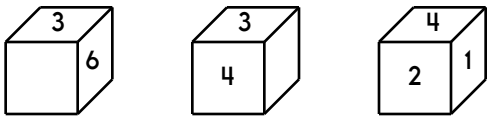
Name: _____

Color 0.59.

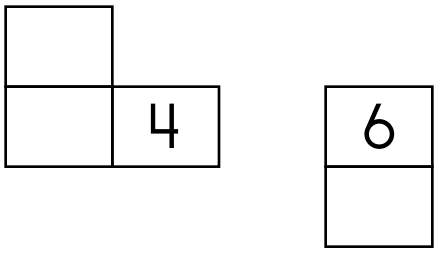


Write this number using words.

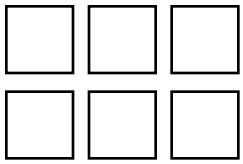
This is the look at one cube that is turned around a few times.



This pattern can be folded into the cube. Fill in the missing boxes.



Color in $\frac{1}{3}$.



$$\begin{array}{r} 3 \\ \times\ 12 \\ \hline \end{array} \qquad \begin{array}{r} 9 \\ \times\ 12 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times\ 1 \\ \hline \end{array} \qquad \begin{array}{r} 1 \\ \times\ 8 \\ \hline \end{array}$$

How do you know if a number is divisible by 4? Look at the last two digits of the number.

170,6 3 5 Is ___ ___ divisible by 4? Yes No

If Yes, fill in: ___ ___ ÷ 4 = ___

Circle one: 170,635 is divisible by four 170,635 is not divisible by four

32,031,2 5 2 Is ___ ___ divisible by 4? Yes No

If Yes, fill in: ___ ___ ÷ 4 = ___

Circle one: 32,031,252 is divisible by four 32,031,252 is not divisible by four

word root **re** can mean **again or back** **removable, repugnant, retraction**

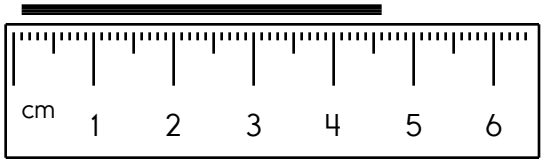
Name: _____

Write an odd number with a two in the hundreds place.

_____

Write the length in millimeters.

_____



- ○ baskuh
- ○ basket
- ○ baskit
- ○ baket

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

_____

How many seconds are in four minutes?

_____

$9\overline{)18}$

Write a word problem for $6 + 3 = 9$.

Calculate the sum of 24, 36, and 36.

_____

Which number is eight hundred fifty-one?

185 8,510 851 8,051

Make a pattern.

Start with 20.

Add 8; subtract 3.

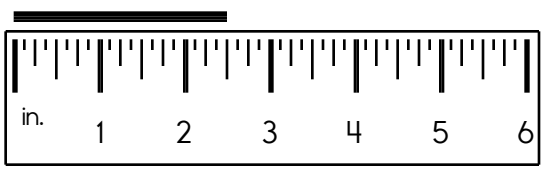
_____ , _____ , _____ , _____ , _____ , _____

How many inches are in five feet?

_____

Write the length in inches.

_____



Write a word to describe April.

_____

$$\begin{array}{r} 64 \\ +\ 78 \\ \hline \end{array}$$

Name: _____

661 − 298	961 − 383	320 + 560	811 + 684	814 − 483
538 + 444	1,092 − 448	376 − 166	1,227 − 956	214 + 429
868 + 868	289 + 317	1,049 − 499	232 + 595	788 + 922
1,098 − 884	215 + 520	1,585 − 891	512 − 320	113 + 429
535 − 166	464 + 718	556 − 424	203 + 689	899 + 351
181 + 510	122 + 745	1,444 − 760	1,103 − 256	1,143 − 912
909 + 193	171 + 884	1,281 − 784	384 + 318	419 − 119

7
+ 6
= □

+ 9
= □

+ 9
= □

31
− □
= □

28
+ 7
= □

− 2
= □

− 4
= □

+ 9
= □

38
+ □
= □

41
− □
= □

33
− 9
= □

Name: _____

3 • 7 • 5 • 7 • 1 • 5 • 5 • 0 • = • - • 2 • 3 • - • 0 • 3 • =
9 • 4 • - • 9

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

							4	+		=	7						3	
											+						+	
						2	+	1	+	1	=	4						
5	+	5	=	1	0		2					=					=	
					0	+	7	=			2	+		+		=	8	
				3		6		5					1		+			
			1	5	-	6	=	4	+						1			
					0		6		4			+	3	+	2		5	
					=			6		+					6			
			9	-	3	=	9		3			+		=	5			
		4				-		3		=								
7	-	4	=	3	-			=		2								
		4						7		2								
		=						-		-								
		3							-	0	=	4		0				
		-								=								
		3								9								
							9	-	7	=	4	-	2					
												7						

How many centimeters are in six hundred millimeters?

_____

Write the shaded part as a decimal.

_____

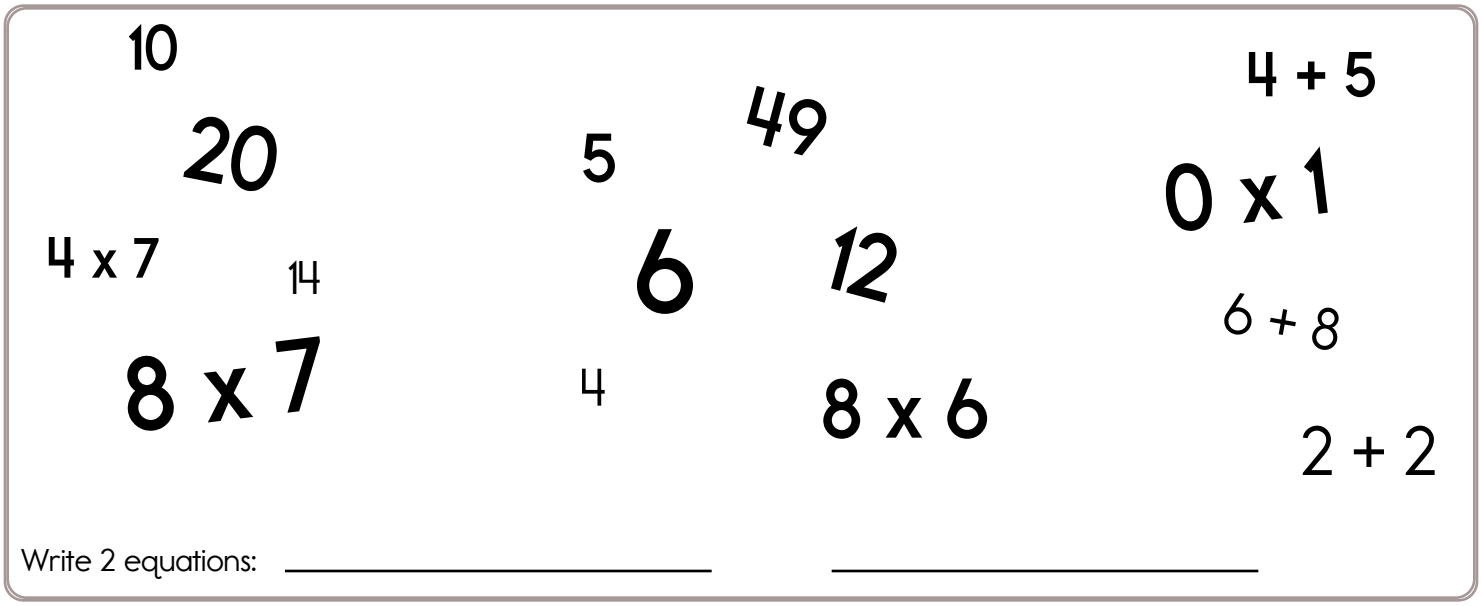
$$\begin{array}{r} 11 \\ \times\ 4 \\ \hline \end{array}$$

Circle the largest number.

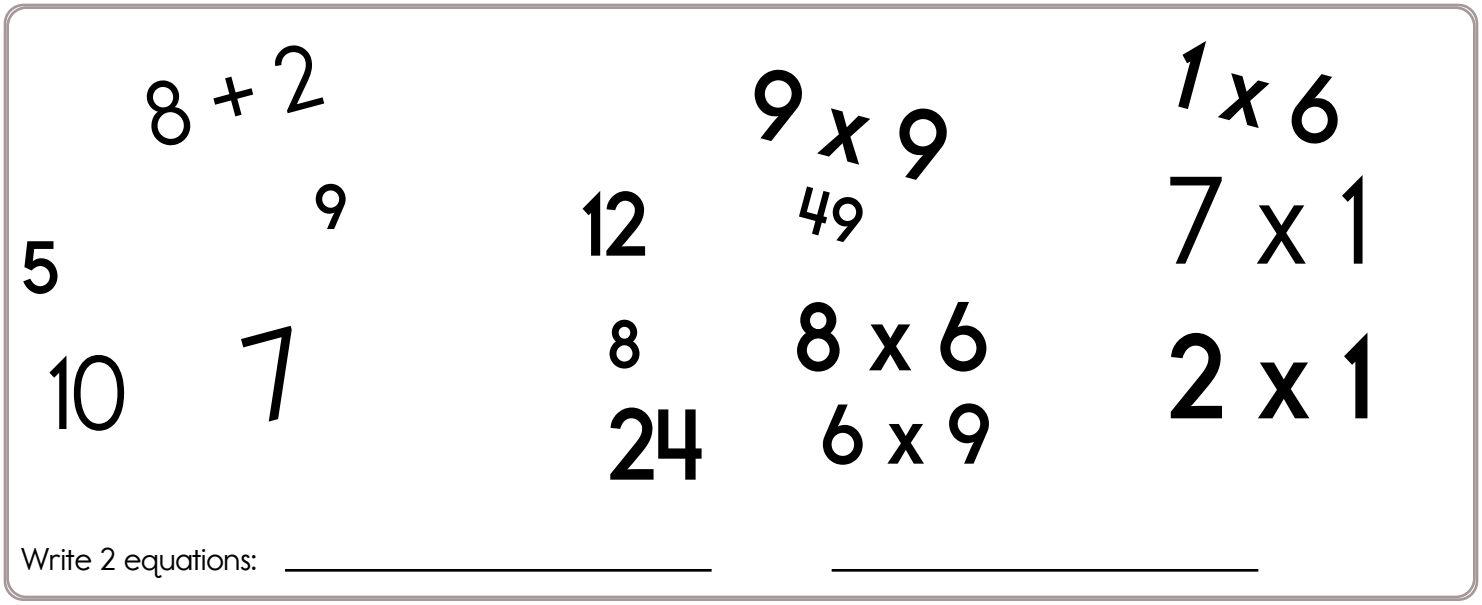
772 372 737
715 750 732

Name: _____

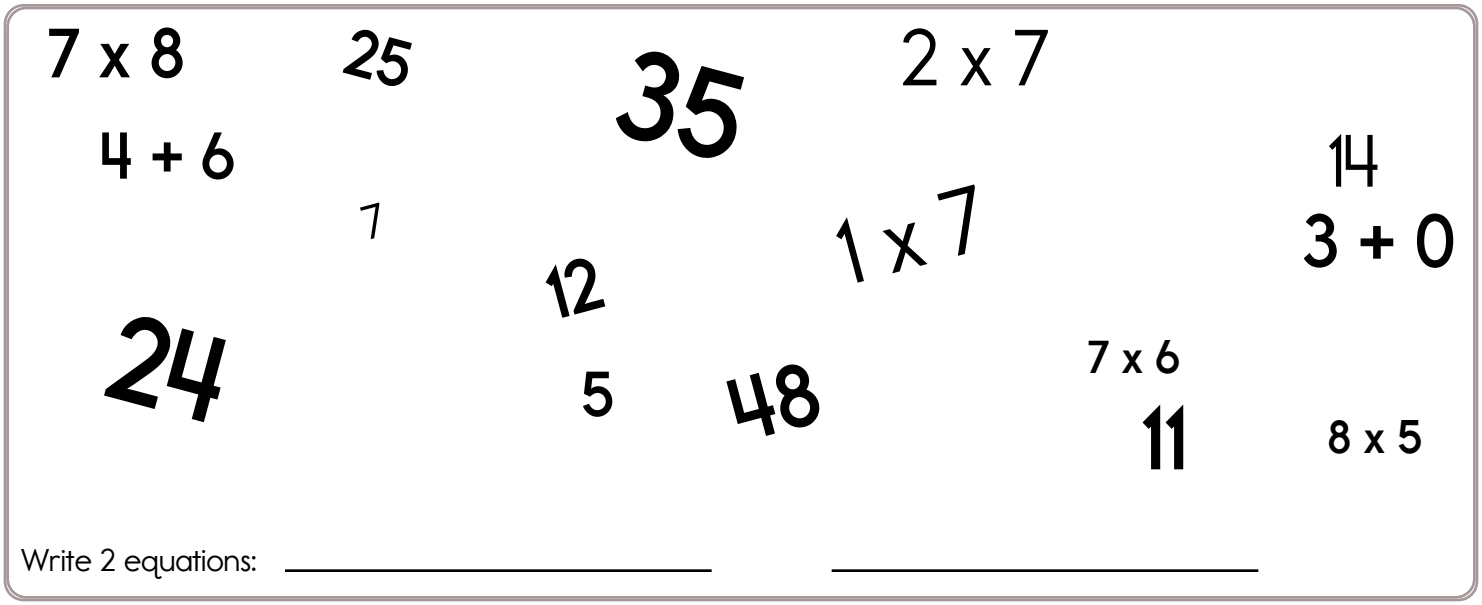
Find 2 equations hidden in each box. Good luck!



Write 2 equations: _____ _____



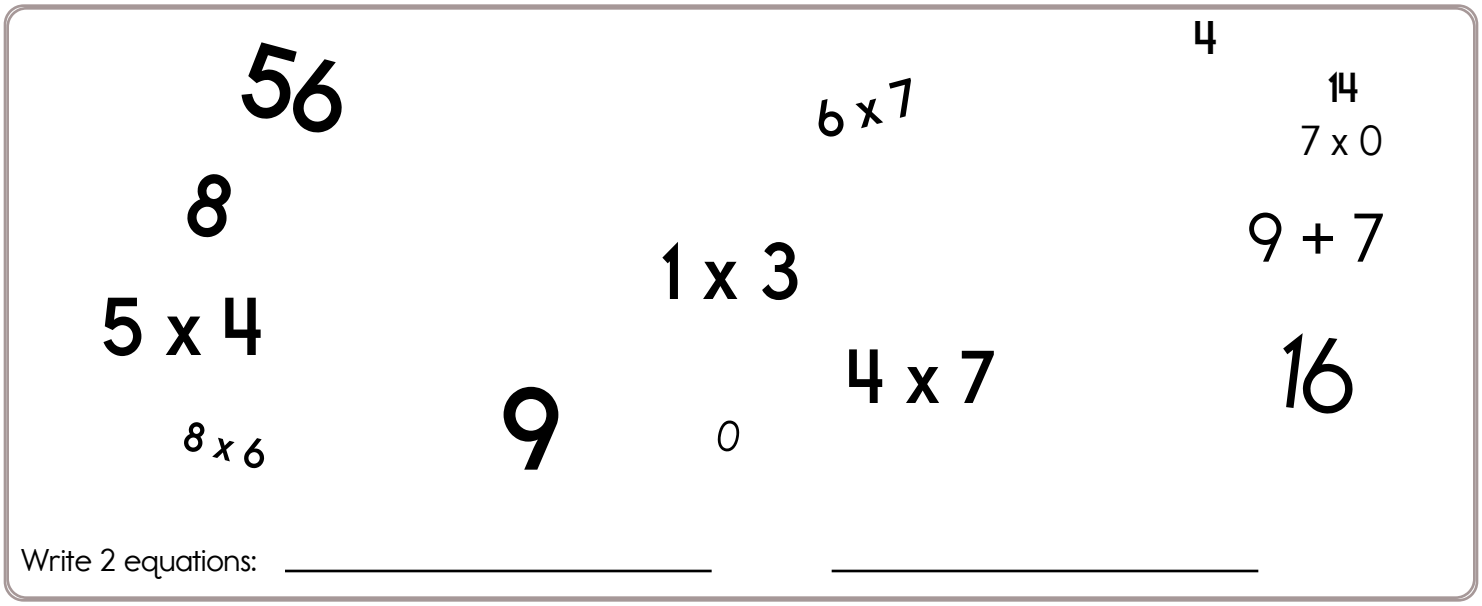
Write 2 equations: _____ _____



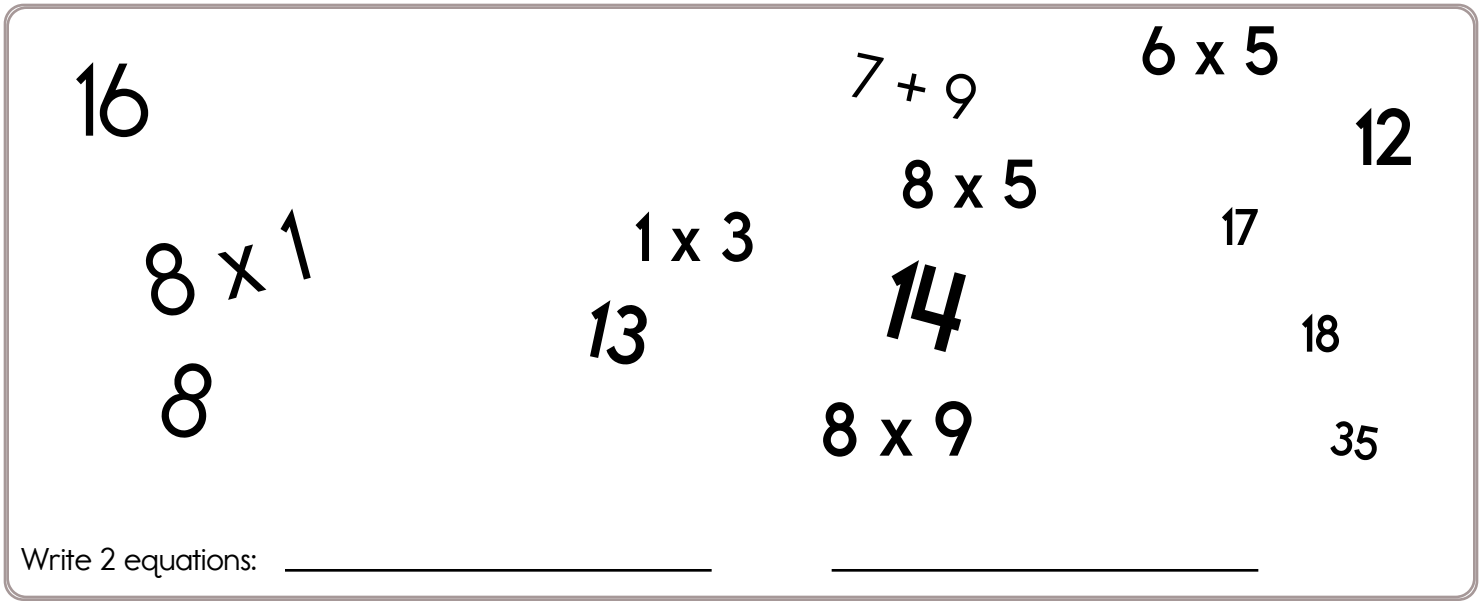
Write 2 equations: _____ _____

Name: _____

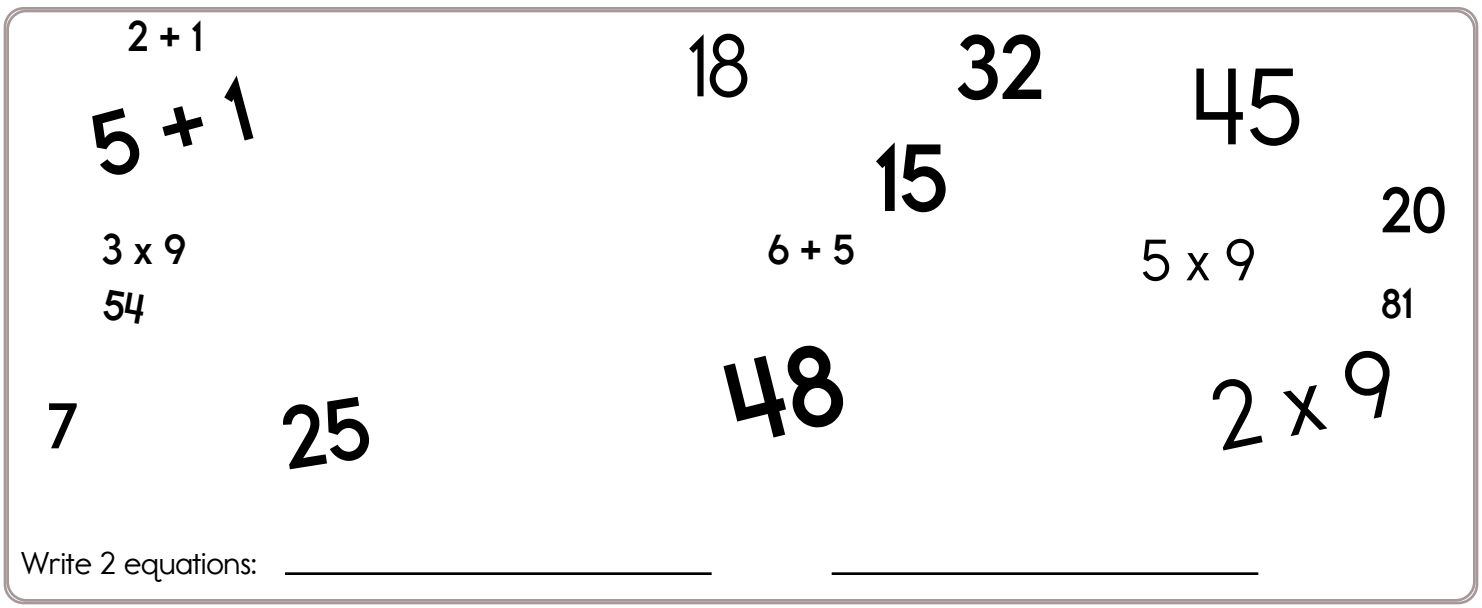
Find 2 equations hidden in each box. Good luck!



Write 2 equations: _____ _____



Write 2 equations: _____ _____



Write 2 equations: _____ _____

Name: _____

31 - 12 = _____

61 - 53 = _____

86,610	62,821
- 69,397	- 45,650

17 + 3 = _____

_____ - 3 = 17

66 ÷ 11 = _____

796	856	942
- 154	- 238	- 149

7	16	11
+ 13	+ 10	+ 15

Continue the pattern.

15 18 21 24 27 _____ _____

_____ _____ _____ _____ _____

624 + 439 = _____

Fill in the missing numbers to complete the subtraction square. The numbers in blue are the starting number for each equation. Subtract from the blue number the numbers in the box. It may be for a row, a column, or a diagonal. The difference is in green.

For example in the first row you'd start with 233 and then subtract from that: 233 - 74 - 51 - 65 = 43

Hint - Use these numbers: 52, 58, 62, 65, 74, 86, and 99

239	240	202	248	18
233		51		43
251		69		21
220				24
204	15	24	35	10

Hint - Use these numbers: 1, 2, 3, 4, 5, 6, 7, and 8

23	43	31	27	38
59				48
54		9		36
54				38
57	24	17	15	2

Name: _____

85 - 77 = _____

946 - 449 = _____

$2\overline{)16}$ $6\overline{)24}$ $3\overline{)21}$

$$\begin{array}{r} 8,317 \\ +\ 6,804 \\ \hline \end{array} \qquad \begin{array}{r} 8,216 \\ +\ 3,886 \\ \hline \end{array}$$

3 x 2 = _____

$$\begin{array}{r} 636 \\ +\ 668 \\ \hline \end{array} \qquad \begin{array}{r} 430 \\ +\ 786 \\ \hline \end{array} \qquad \begin{array}{r} 381 \\ +\ 409 \\ \hline \end{array}$$

Circle each equal to 18.

12 + 6 4 + 14 13 + 5

7 + 11 9 + 13 8 + 10

7 + 8 + 5 = _____

5,527 + 3,993 = _____

Order the fractions from greatest to least.

$\frac{1}{9}, \frac{4}{9}, \frac{8}{9}, \frac{2}{9}$ _____

$\frac{1}{5}, \frac{2}{5}, \frac{2}{5}, \frac{2}{5}$ _____

$\frac{2}{6}, \frac{1}{2}, \frac{5}{6}, \frac{4}{6}$ _____

$\frac{1}{7}, \frac{2}{7}, \frac{4}{7}, \frac{2}{7}$ _____

$\frac{2}{4}, \frac{2}{8}, \frac{3}{4}, \frac{3}{8}$ _____

$\frac{4}{6}, \frac{1}{3}, \frac{5}{6}, \frac{3}{6}$ _____

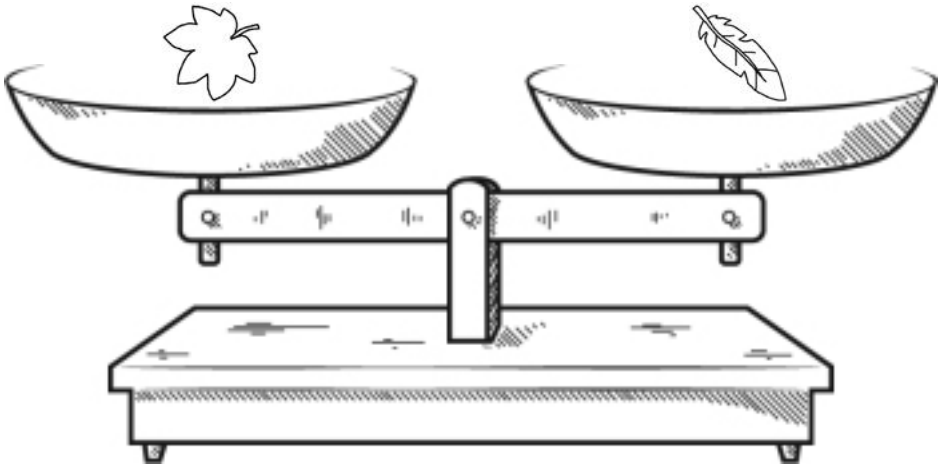
Sarah put daffodils and daisies in a vase. She put nine more daffodils than daisies in the vase. There are twenty-one flowers in all. How many daisies are in the vase?

Kevin ate $\frac{2}{3}$ of his dessert at the Celebrate! Day party. Andy ate $\frac{1}{2}$ of his dessert. Which boy ate more of his dessert?

Gavin made 16 popcorn balls. There were 2 popcorn balls left after the party. How many popcorn balls were eaten?

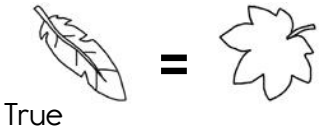
Eric spent $\frac{77}{100}$ of a dollar on candy at the Compliments Day street fair. Write the fraction as a decimal.

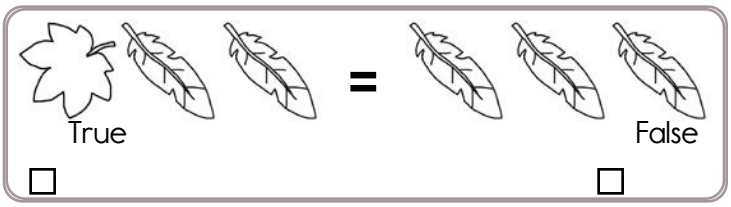
Name: _____

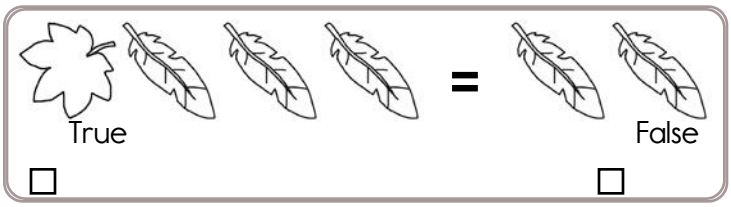


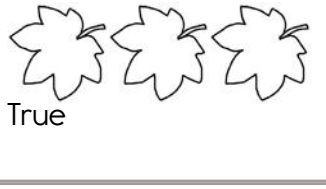
Look at the balance. What does it tell you? Write a sentence to explain.

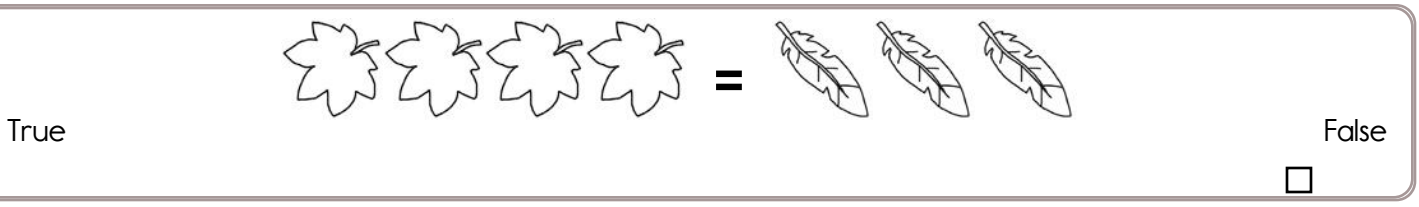
_____







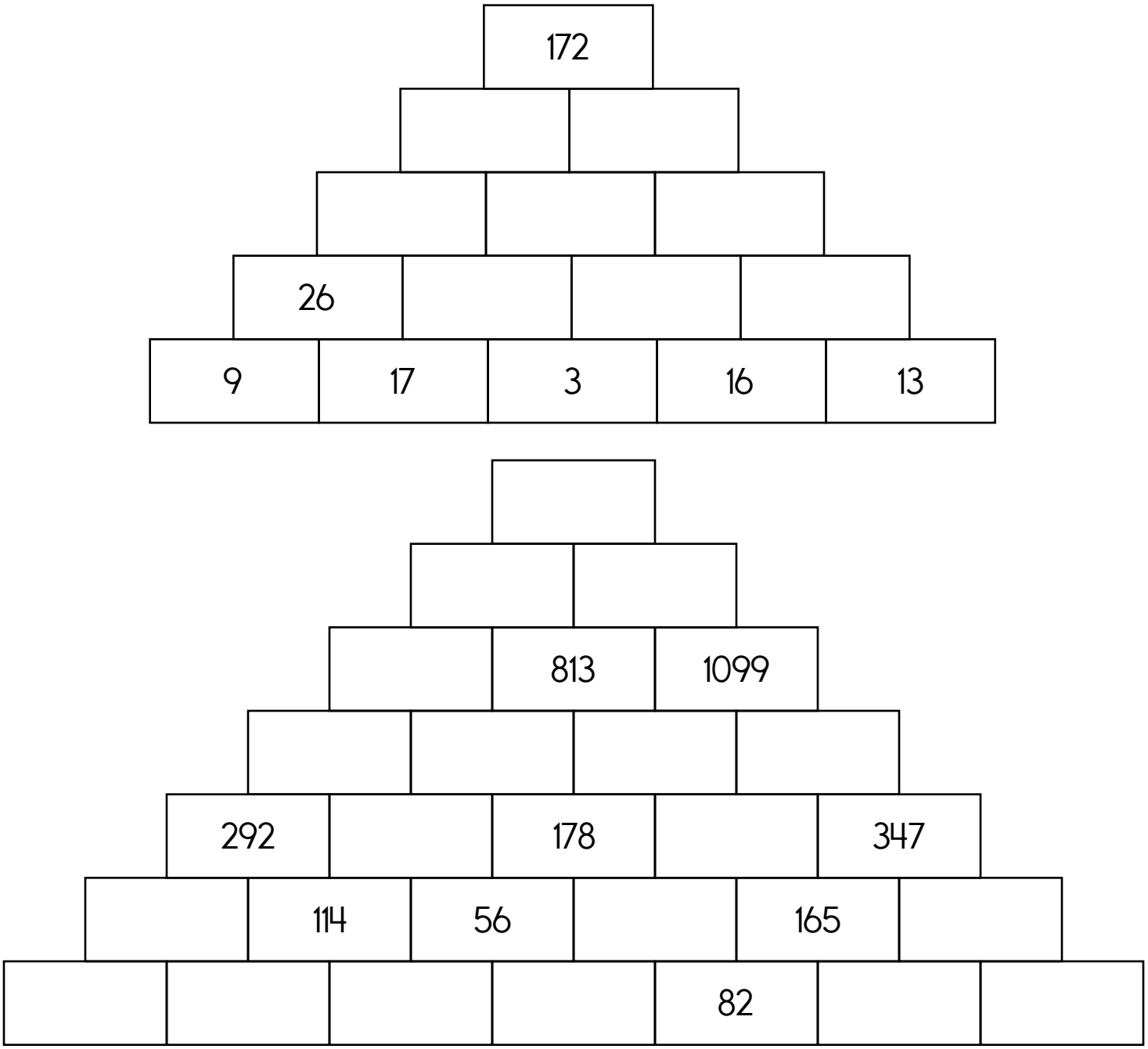




Did you find that two are true? If not, look again!
You should only mark TRUE if you are absolutely sure it is correct!

Name: _____

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



Find the product of 9 and 5.

You need to add what to 68 to get 76?

How much greater is 172 than 36?

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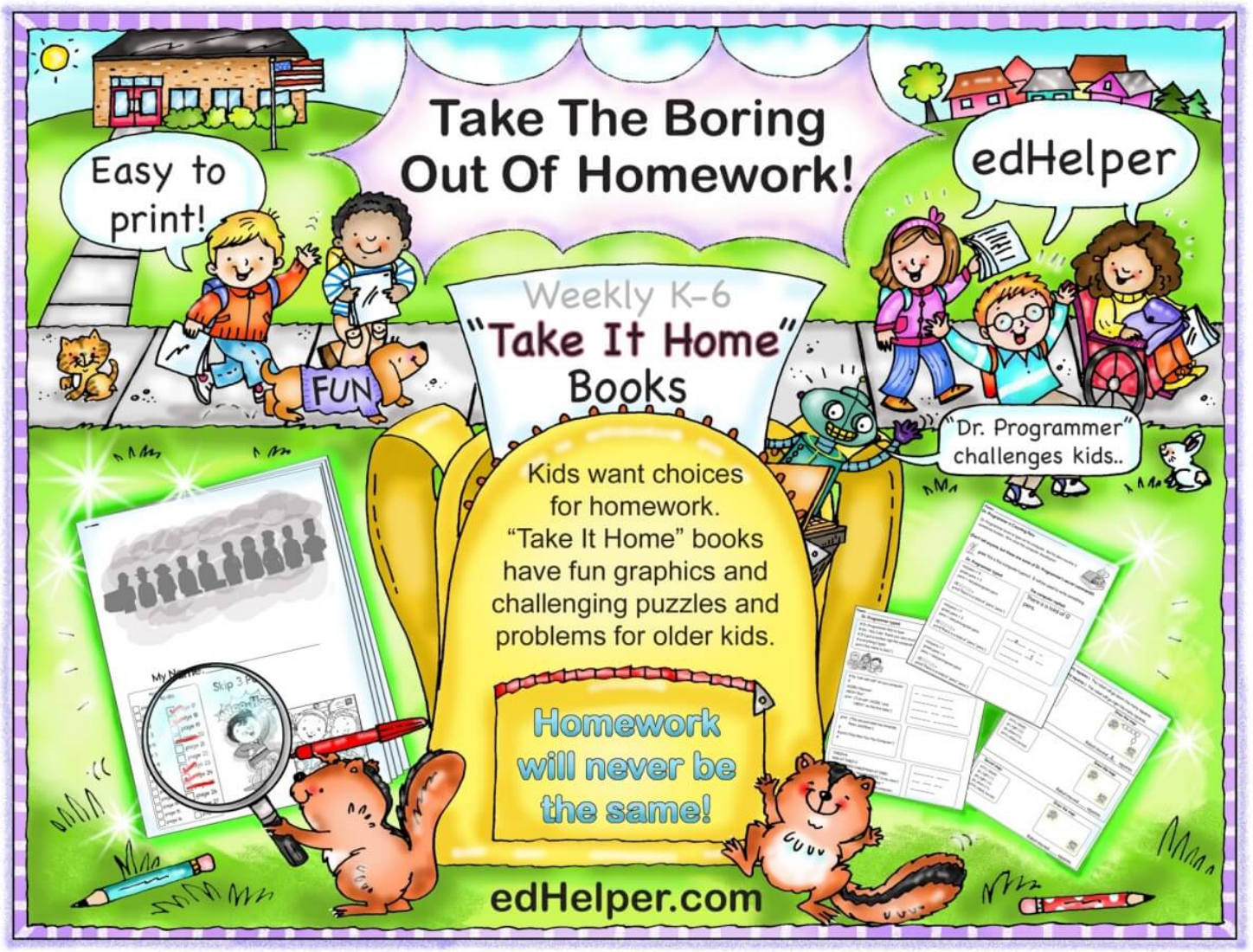
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