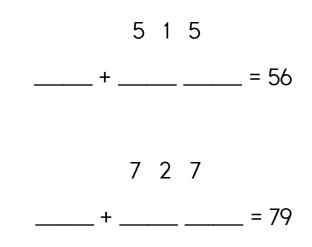
Jack's favorite player is number 43 - 17. "What's your favorite player?" Jack asks Eric.

"My favorite player's jersey has a number that is 8 less than your favorite player," Eric replies.

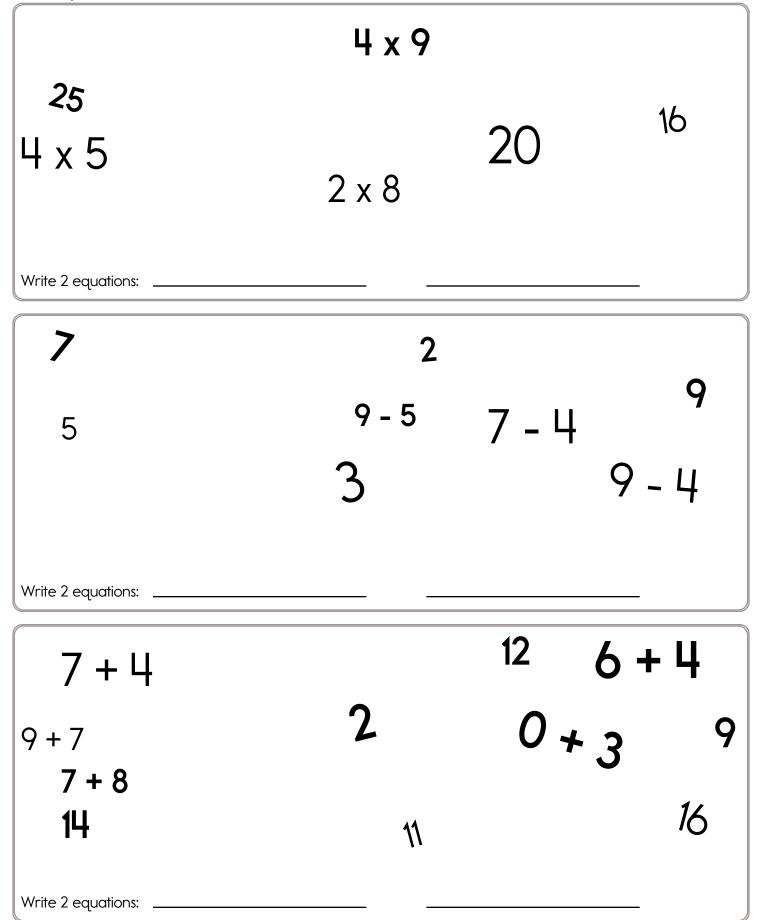
What number is on the jersey of Jack and Eric's favorite players?

Use these numbers to make an equation.



Name: ____

Find 2 equations hidden in each box. Good luck!



Name:

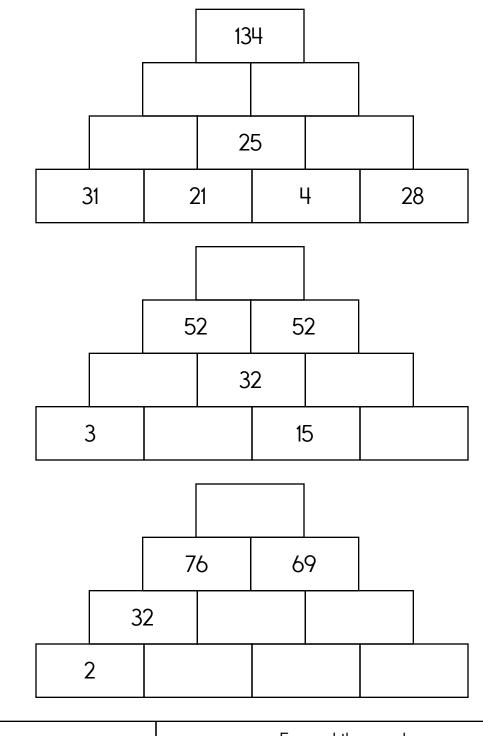
Green eggs are very hard to find. They are very expensive. One green egg costs \$3.66! Jason wants to make scrambled green eggs. He needs three green eggs. How much will three green eggs cost? Robert and David planted pumpkins to sell to people for their autumn celebrations. Their garden has 5 sides. The sides measure 5 feet 11 inches, 6 feet 9 inches, 10 feet 2 inches, 8 feet 11 inches, and 8 feet 9 inches. What is the perimeter of their garden?

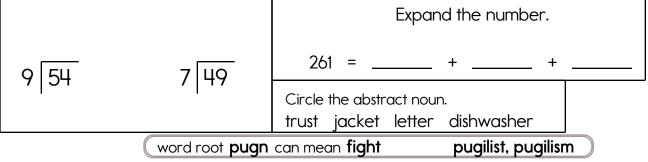
It's Saturday, and Sarah only has one thing to do today, walk Charlie. Sarah woke up at 9:34 in the morning, and immediately went for a walk with him. While she went for this first walk of the day, Sarah set an alarm on her phone to remind her to walk Charlie every four-and-a-half hours. And that's exactly what she did! At 10 p.m. Sarah fell asleep. How many walks did Charlie get?

Anne collects squishies. Before she started getting serious about collecting, she only had 6 of them. But now she has 35 squishies. She ordered 7 really big squishies online. They should be delivered next week on her birthday. And guess what? Next week on her birthday, she invited 4 friends over for a slumber party. In the invitation she said, "No gifts. Just give me 2 squishies."

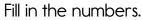
On the day after her birthday, how many squishies will Anne have?

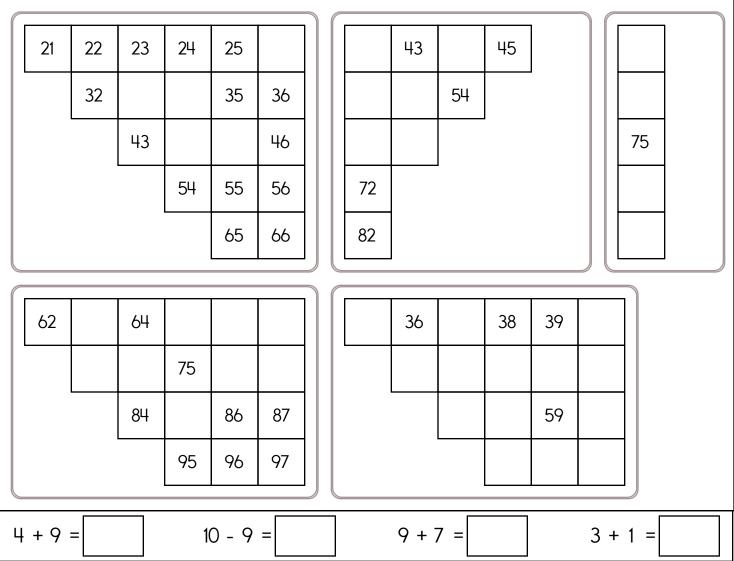
The block above is the sum of the two blocks below. Fill in the missing blocks.





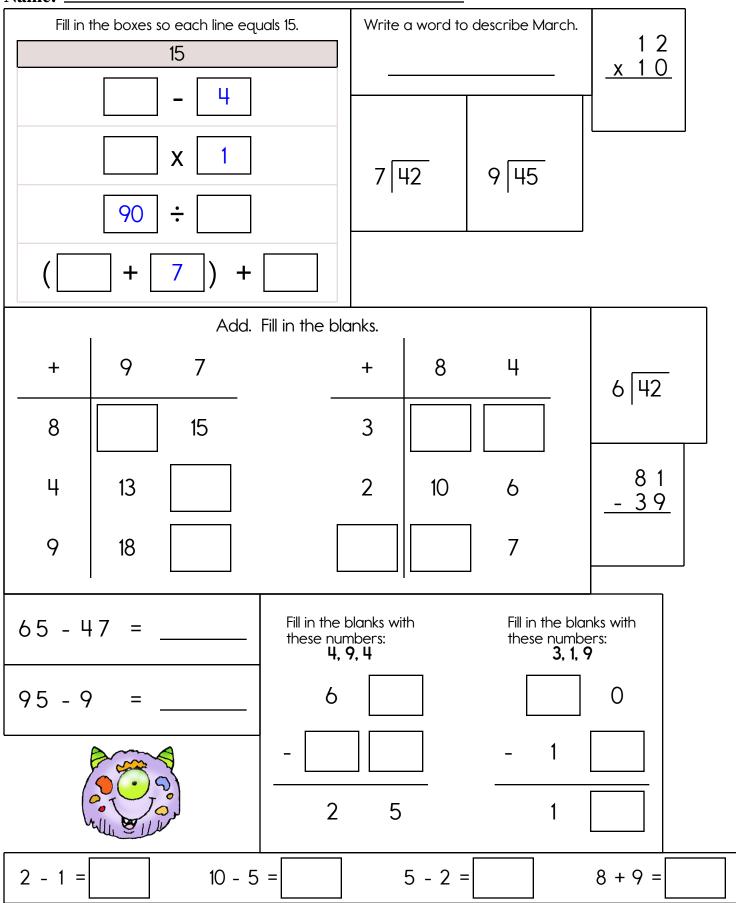
Peter wrote a story. It was about a polar bear. The bear's name was Philip. Philip liked to fish. He caught six fish every day. How many fish would Philip the Polar Bear catch in five days?	A book that Hunter wants costs 7 dollars and 95 cents. Hunter does not have enough money to buy it. He needs 38 cents more. How much money does he have?	Maria made 15 streamers for the New Year's Eve party. Each streamer was 9 feet long. How many yards long was each streamer?
--	---	---



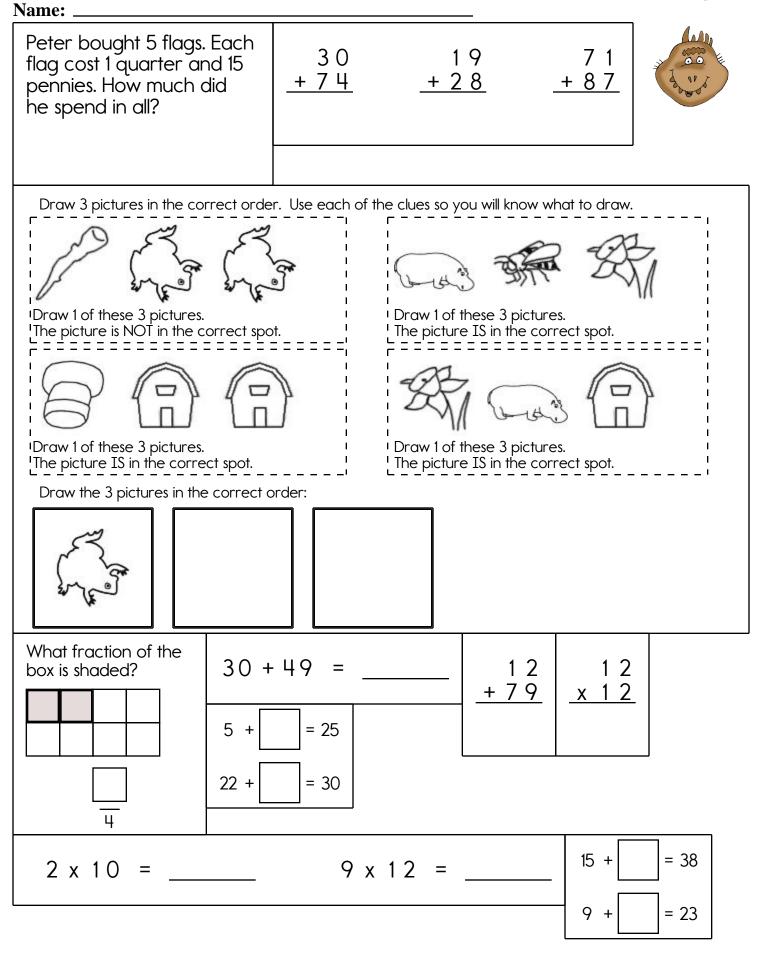


MathWorksheets.com Week of April 26

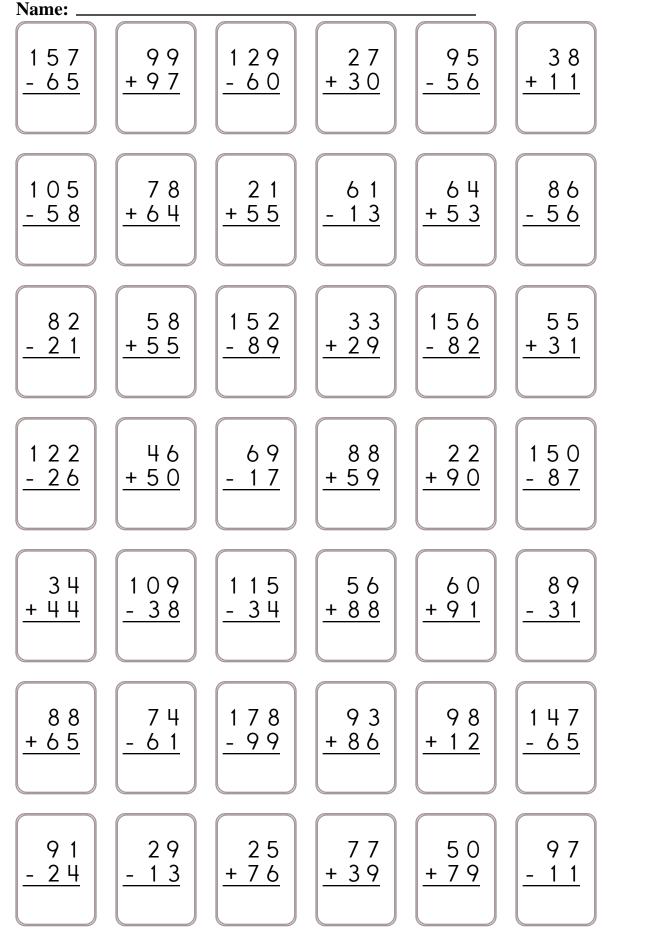


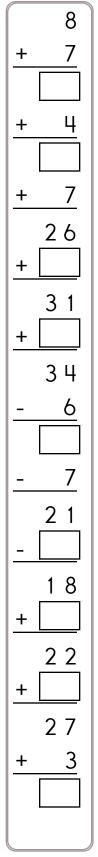


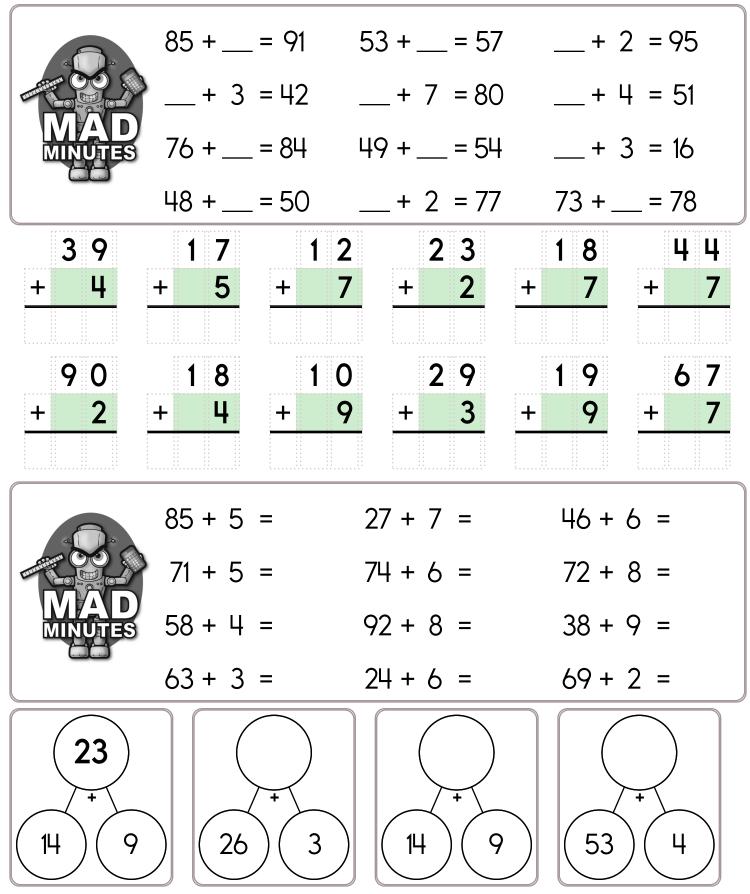
MathWorksheets.com Week of April 26



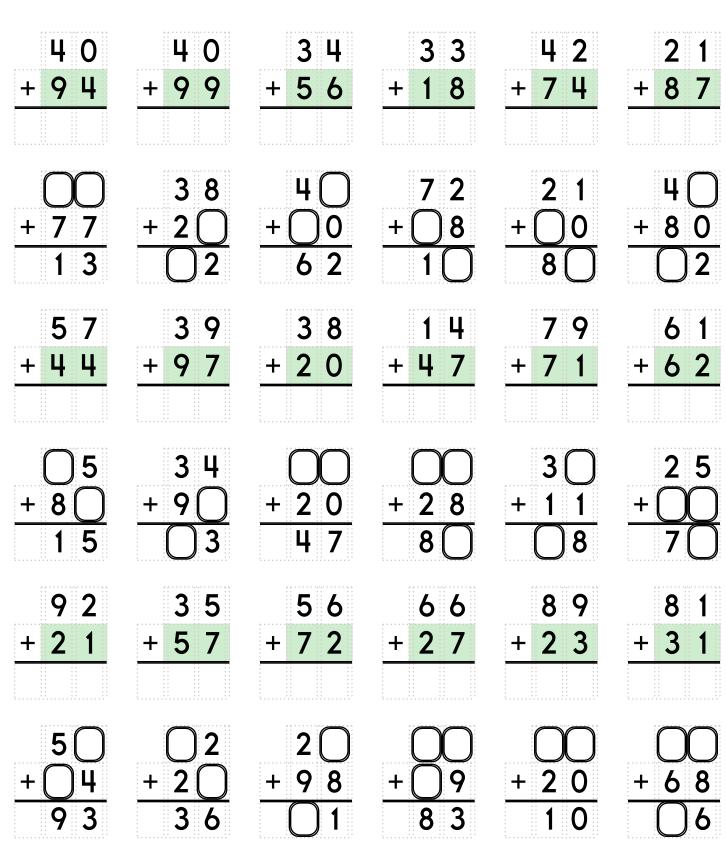
MathWorksheets.com Week of April 26



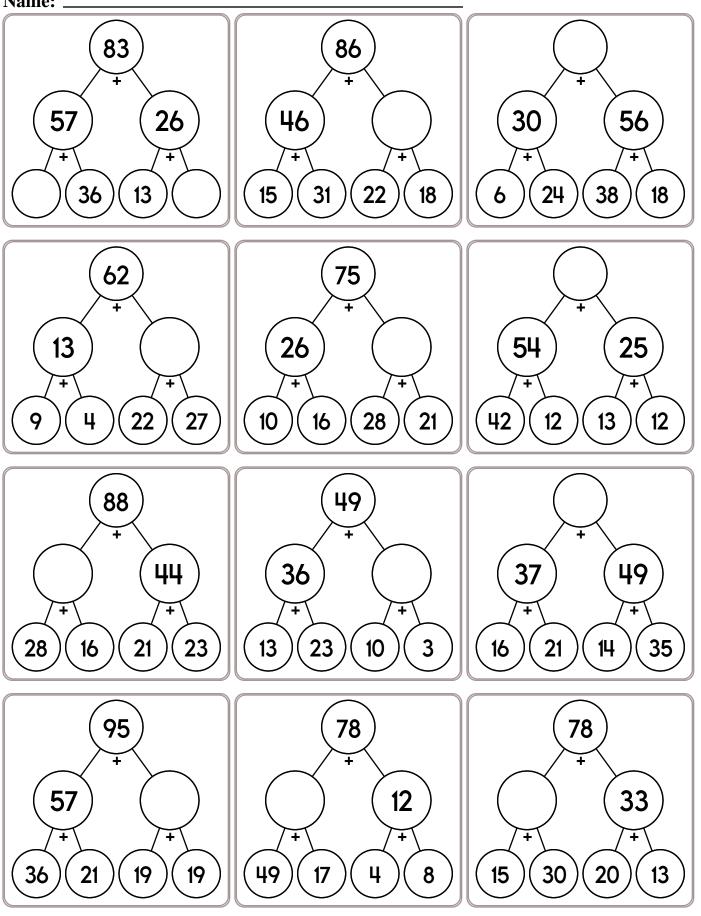




Name:







word root **mob** can mean **move**

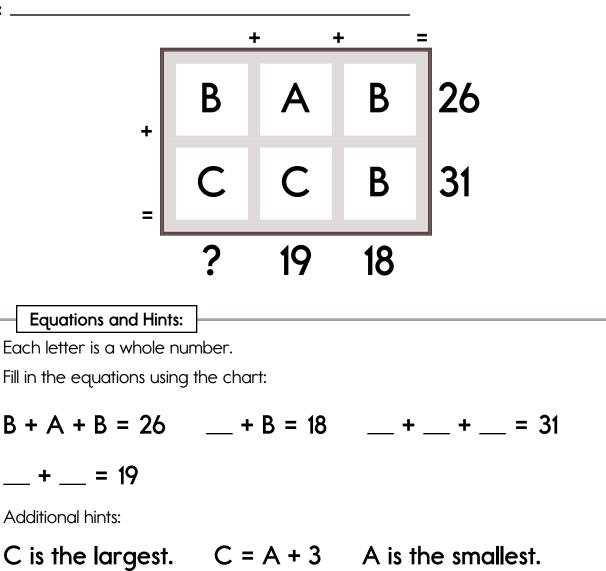
immobility, mobile, mobility

MathWorksheets.com Week of April 26

Name:																	Week of April 26
√ 7 x 12 = 84	7	9	26	11	2	7	4	7	98	19	7	84	5	3	18	13	LOOK
□6 x 7 =	8	27	99	7	13	14	13	9	3	8	14	2	5	14	20	5	
9 x 8 =	42	8	11	3	72		13	12	42	2	6	4	2	71	71	72	
$\square 2 \times 2 =$	29 15	3 2	17 24	21 7	6 7	23 1	40 14	1 11		4 40	8 12	18 8	3 10	8 9	8 6	15 6	
$\Box 2 \times 2$	15	2 9	24 2		7 42	•	14 10				12 12	o 2	10 3	9 11	0 11	о З	
	-	25	_	-	17	12	5		108		6	_ 17	15	9	40	-	Write operation.
∐ 10 x 4 =	5	(7)	x 12 =	=84)	6	3	14	23	4	24	16	4	15	4	6	22	Write = sign.
□ 12 x 9 =	5	11	6	23	4	108	5	4	24	19	7	24	10	23	5	2	Circle.
□ 3 x 8 =	27	-	15	3	18	19	5	8		23		8	8	7	14	3	
□6x4=	12 3	13 4	71 4	12 14	24 6	8 17	6 8	4 18	99 23	2 9	15 13	25 4	19 17	3 3	27 9	4 7	
☐ 11 x 9 =	3 19	4 9	4 25	14 19	6 13	17 25	8 17	ю 6	23 6	9 21	13 11		108	3 14	9 2	/ 7	
_		, 20	-	24	2			11	2	3	9	14	18	5	72		
∐ 3 x 6 =																	
																	´
$\Box 2 \times 12 = 2 \mu$	= = =	= =	= = :	= = :	: : :		:=:	. = =	: = =	= =	= =	= =	= = :	= = :	= = =	: = =	, = = = = = = = = = = = = = = = = = = =
$and 2 \times 12 = 24$	= = =	= = 1 14	= = :	= = = = = = = = = = = = = = = = = = = =		= = = 55					= = 18	= = 3	= = : 27		= = = 13	16	
□ 8 x 7 =	23	12	4	10	9	15	21	4	8	14	5	8	5	16	21	20	
_	23 11	12 7	4 15	10 10	9 11	15 4	21 5	4 13	8 7	14 15	5 14	8 7	5 8	16 14	21 3	20 7	
□ 8 x 7 =	23 11 16	12 7 31	4 15 4	10 10 4	9 11 18	15 4 5	21 5 5	4 13 8	8 7 56	14 15 15	5 14 21	8 7 11	5 8 23	16 14 1	21 3 5	20 7 3	
□ 8 x 7 = □ 5 x 4 =	23 11 16 13	12 7 31 8	4 15	10 10 4 3	9 11 18 12	15 4 5 56	21 5 5 20	4 13 8 22	8 7 56 7	14 15 15	5 14 21 8	8 7 11 14	5 8 23 16	16 14 1 11	21 3	20 7 3 7	
□ 8 x 7 = □ 5 x 4 = □ 11 x 2 =	23 11 16 13	12 7 31 8 9	4 15 4 12	10 10 4 3 16	9 11 18 12 6	15 4 5 56	21 5 5 20 27	4 13 8 22	8 7 56 7 8	14 15 15 14	5 14 21 8 7	8 7 11 14	5 8 23 16	16 14 1 11	21 3 5 4	20 7 3 7 21	
$ 8 \times 7 =$ $ 5 \times 4 =$ $ 11 \times 2 =$ $ 4 \times 8 =$ $ 6 \times 6 =$	23 11 16 13 10 21	12 7 31 8 9 16	4 15 4 12 26	10 10 4 3 16 6	9 11 18 12 6 18	15 4 5 56 48 13	21 5 20 27 5	4 13 8 22 17 1	8 7 56 7 8 2	14 15 15 14 2 2	5 14 21 8 7 2	8 7 11 14 7 15	5 8 23 16 55 18	16 14 1 11 8 5	21 3 5 4 20 21	20 7 3 7 21 2	
$ \begin{bmatrix} 8 \\ 8 \\ 7 \\ = \\ 5 \\ 4 \\ = \\ 4 \\ x \\ 8 \\ = \\ 6 \\ x \\ 6 \\ = \\ 2 \\ x \\ 7 \\ = $	23 11 16 13 10 21 2	12 7 31 8 9 16 8	4 15 4 12 26 3	10 10 4 3 16 6 18	9 11 18 12 6 18 24	15 4 5 56 48 13 2	21 5 20 27 5 11	4 13 8 22 17 1 8	8 7 56 7 8 2	14 15 14 2 2 10	5 14 21 8 7 2 37	8 7 11 14 7 15 6	5 8 23 16 55 18	16 14 1 11 8 5	21 3 5 4 20 21	20 7 3 7 21 2 16	
$ \begin{vmatrix} & 8 \\ & 5 \\ & 4 \\ & 5 \\ & 5 \\ & 4 \\ & 11 \\ & 2 \\ & 11 \\ & 2 \\ & 4 \\ & 8 \\ & 4 \\ & 8 \\ & 6 \\ & 6 \\ & 6 \\ & 2 \\ & 7 \\ & 3 \\ & 7 \\ & - & - & - $	23 11 16 13 10 21 2 10	12 7 31 8 9 16 8 2	4 15 4 12 26 3 36	10 10 4 3 16 6 18	9 11 18 12 6 18 24 48	15 4 5 56 48 13 2 11	21 5 20 27 5 11 1	4 13 22 17 1 8 32	8 7 56 7 8 2 15 7	14 15 14 2 10 48	5 14 21 8 7 2 37 32	8 7 11 14 7 15 6 8	5 8 23 16 55 18 4 4	16 14 1 1 8 5 20 10	21 3 5 4 20 21 24 11	20 7 3 7 21 2 16 27	
$ \begin{bmatrix} 8 \\ 8 \\ 7 \\ = \\ 5 \\ 4 \\ = \\ 4 \\ x \\ 8 \\ = \\ 6 \\ x \\ 6 \\ = \\ 2 \\ x \\ 7 \\ = $	23 11 16 13 10 21 2 10 21	12 7 31 8 9 16 8 2 18	4 15 12 26 3 36 x 12 =	10 10 4 3 16 6 18 24 35	9 11 12 6 18 24 48 37	15 4 56 48 13 2 11 2	21 5 20 27 5 11 1 1	4 13 22 17 1 8 32 4	8 7 56 7 8 2 15 7 23	14 15 14 2 10 48 8	5 14 21 8 7 2 37 32 6	8 7 11 14 7 15 6 8 8	5 8 23 16 55 18 4 4 5	16 14 1 1 8 5 20 10 5	21 3 5 4 20 21 24 11	20 7 3 7 21 2 16 27 9	
$ \begin{vmatrix} & 8 \\ & 5 \\ & 4 \\ & 5 \\ & 5 \\ & 4 \\ & 11 \\ & 2 \\ & 11 \\ & 2 \\ & 4 \\ & 8 \\ & 4 \\ & 8 \\ & 6 \\ & 6 \\ & 6 \\ & 2 \\ & 7 \\ & 3 \\ & 7 \\ & - & - & - $	23 11 16 13 10 21 2 10 21 2	12 7 31 8 9 16 8 2 18 12	4 15 4 12 26 3 36 x12 =	10 10 4 3 16 6 18 24 35 23	9 11 18 12 6 18 24 48 37 6	15 4 56 48 13 2 11 2	21 5 20 27 5 11 1 11 15	4 13 22 17 1 8 32 4 14	8 7 56 7 8 2 15 7 23 27	14 15 14 2 10 48 8 15	5 14 21 8 7 2 37 32 6 4	8 7 11 14 7 15 6 8 8	5 8 23 16 55 18 4 4 5	16 14 1 1 8 5 20 10 5 23	21 3 5 4 20 21 24 11 29	20 7 3 7 21 2 16 27 9 6	
$ \begin{vmatrix} & 8 \\ & 5 \\ & 4 \\ & 5 \\ & 5 \\ & 4 \\ & 11 \\ & 2 \\ & 11 \\ & 2 \\ & 4 \\ & 8 \\ & 4 \\ & 8 \\ & 6 \\ & 6 \\ & 6 \\ & 2 \\ & 7 \\ & 3 \\ & 7 \\ & 3 \\ & 7 \\ & 4 \\ & 12 \\ & - \\ & - & - & - $	 23 11 16 13 10 21 2 10 21 2 10 21 2 20 	12 7 31 8 9 16 8 2 18 12 11	4 15 4 12 26 3 36 x12 = 12 6	10 10 4 3 16 6 18 14 35 23 5	 9 11 12 6 18 24 48 37 6 16 	15 4 5 48 13 2 11 2 22 13	21 5 20 27 5 11 1 15 25	4 13 22 17 1 8 32 4 14 26	8 7 56 7 8 2 15 7 23 27 21	14 15 14 2 10 48 8 15 5	5 14 21 8 7 2 37 32 6 4 10	8 7 11 14 7 15 6 8 8 11 15	5 8 23 16 55 18 4 4 5 56 1	16 14 1 1 8 5 20 10 5 23 21	21 3 5 4 20 21 24 11 29 8	20 7 3 7 21 2 16 27 9 6 15	

= =





Each letter is less than 16.

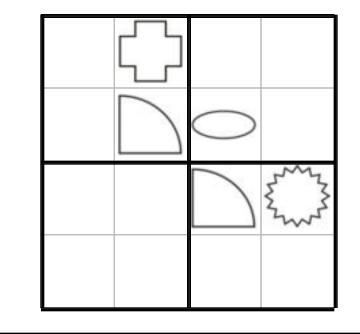
Show Work:	
~	

Solve: ? =

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

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

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



Name:	
-------	--

Name:	
What is the rule for each pattern?	
22, 22,,, 42	2, 36, 52, 43, 62, 50, 72, 57
33, 33, 46,,,	, 49, 72, 57, 85, 65, 98, 73, 111
Find the missing numbers. These both have t If	the same rule. What is the rule? If
1,5=6	6,6 = 12
2,10 = 12	7 , 8 = 15
3 , 13 = 16	8 , 11 = 19
4 , 16 = 20	9 , 15 = 24
Then	Then
5,18 = ?	10 , 20 = ?



