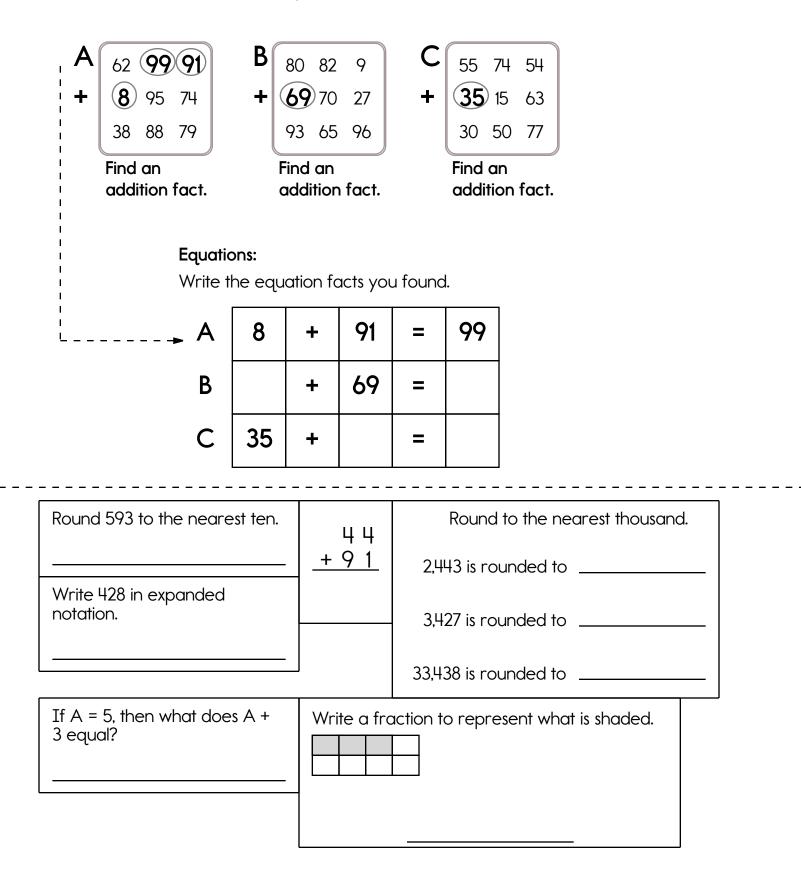
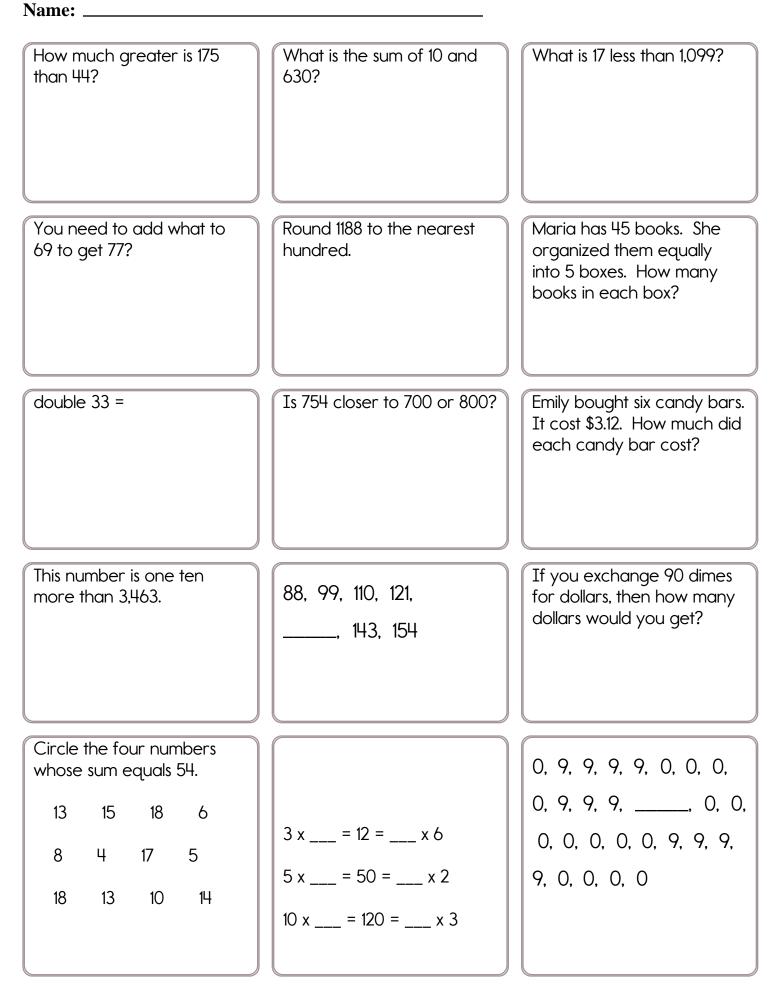
Name: _

Ready to make equations? There is a missing equation in each box. Circle the numbers once you find it!





Name: _

Find the way from START to END by passing only through numbers that are multiples of twelve.

You are not allowed to go diagonally. Good luck!

START	698	596	703	903	129	542
480	720	984	731	29	218	130
384	912	240	372	408	126	383
696	756	24	936	768	79	836
852	60	552	504	780	96	12
666	905	764	486	816	156	492
436	674	975	470	647	611	180
817	728	325	837	389	471	0
235	565	416	954	821	459	372
575	986	654	941	520	524	END

Name: _____



Get a fidget spinner! Spin it.	Ineed	ded to spin time(s) to finish.
6 + 1 - 2	What is the sum of 40 and 288?	635 + 7 =
	Circle the six numbers whose sum equals 36.	Jenna has 12 cookies. She and her 3 friends shared them equally. How many
8 x = 24 = x 12	3 2 12 7 11 6 6 2	cookies did Jenna keep?
6 x 7 = = 14 x	12 7 5 7	
7 x = = 14 x 2 9 x = = 15 x 3		
Bound ≠5450=the ø¢srest ten.	Which number is a 2-digit odd number?	
		18 ÷ = 9
Is 45 a composite or a prime number?	triple 90 =	Is 41 a composite or a prime number?

Name: _____

Peter is making a fruitcake. He needs $\frac{1}{4}$ of a cup of chopped nuts, $\frac{3}{4}$ of a cup of candied fruit, and $2 \frac{1}{3}$ cups of flour. The fruitcake has to bake for 1 hour and 10 minutes. It will take him 45 minutes to get the cake ready for the oven. If Peter puts the cake in the oven at 3:35 p.m., what time will it be finished?	Amy went to the circus with her father and mother. The best part of the circus was the clown. He could juggle and make people laugh at the same time! The tickets cost \$8.79 each. How much did it cost for Amy, her father, and her mother to go to the circus?	Anna's grandfather is a truck driver. She made some cookies for him during Truck Driver Appreciation Week. She took \$5 to the store. She spent \$2.46 for chocolate chips and \$1.62 for milk. How much change did she get back?
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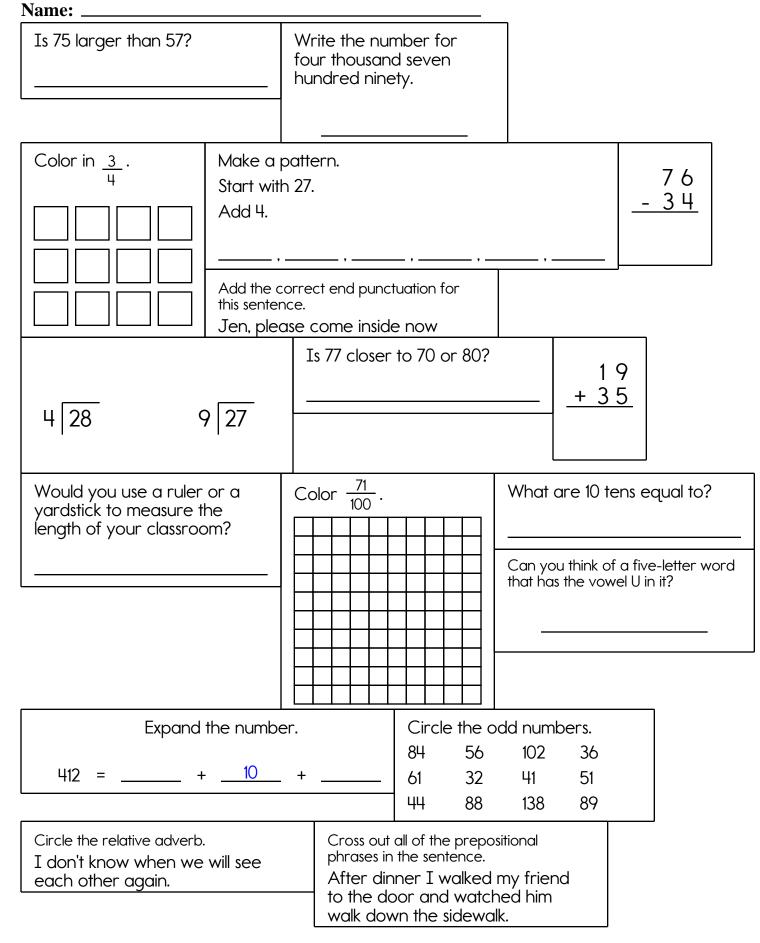
Т

Write four words to describe the stack of library books.

т

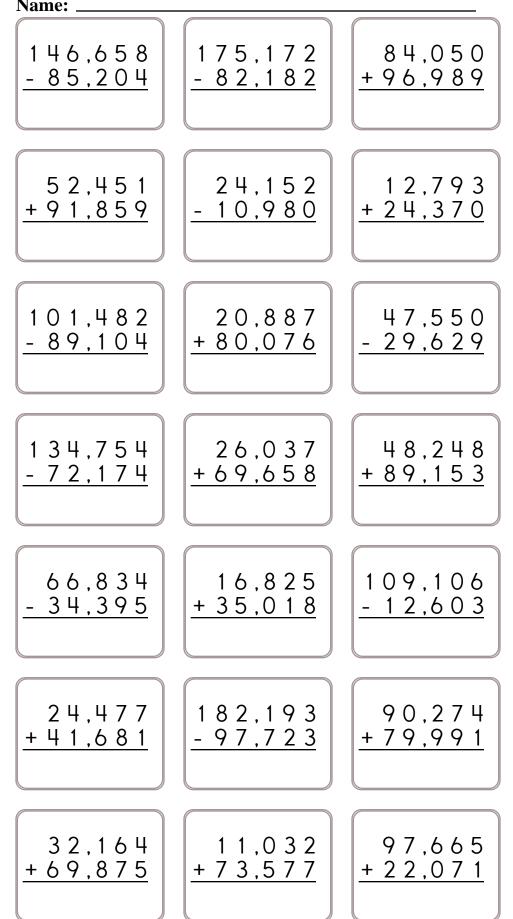
1. 2. 3. 4.		©edHelper
What is the value of the BIG digit? 17 8 ,582,670	Circle the word that is spelled correctly. My family raises sheep, and I spin their (fleece/fleese) into yarn!	

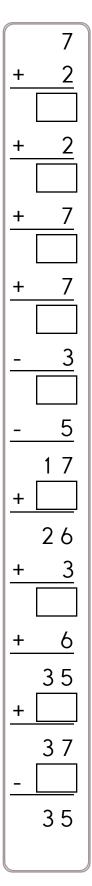
Name:							
What is the vo 75?	alue of the 7 in	Write a wor September.	d to describe		+	92 77	
Do parallel lines intersect?		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$			9 8 5 3		
O tak O talk O telk	Round the numb place value of th 6, 2 85,349		per.	0	could culd cuold	k	
O tewk Which number is greater: 0.8 or 0.89? Write an odd number with a six in the thousands place.				83 8			
Do you use A write 6:00 in t		List the firs	it four multiples of	8.		⊖ er ⊖ er ⊖ ur	njoy
The factors of	f 10 are 12_		$ \begin{array}{c} 11 \\ 12 \\ 9 \\ 8 \\ 7 \\ 6 \\ 5 \\ 4 \\ 7 \\ 6 \\ 5 \\ 4 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	للسليبية	1 8 8	0 eh 11 12 0 7 6 4 4 4 4 4 4 4 4 4 4 4 4 4	
	word root clam co	n mean Crv	current time	or, ex		alf-hou	r later



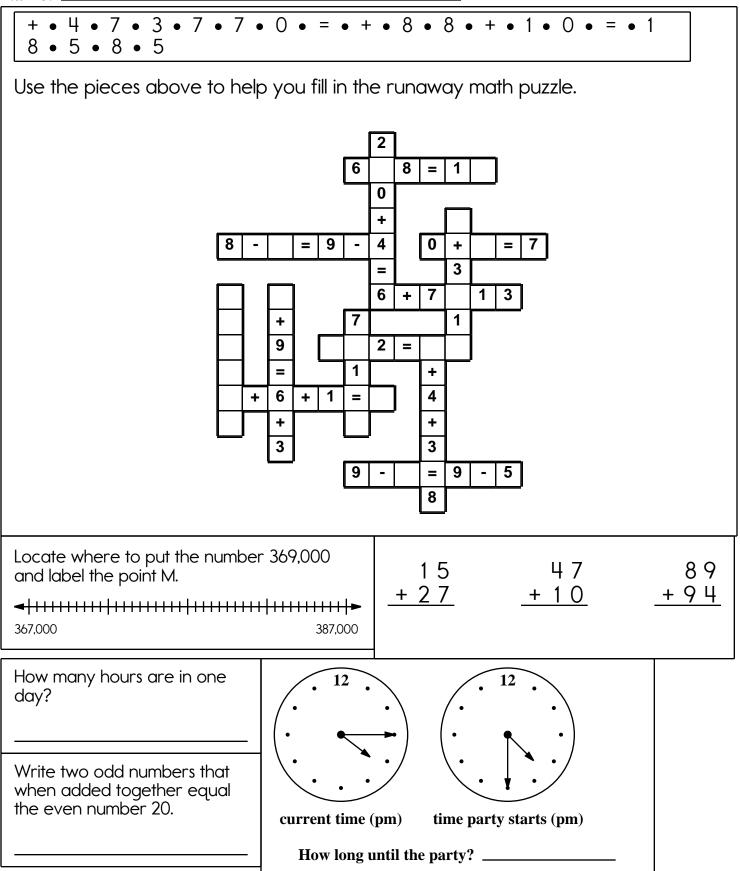
MathWorksheets.com Week of November 6

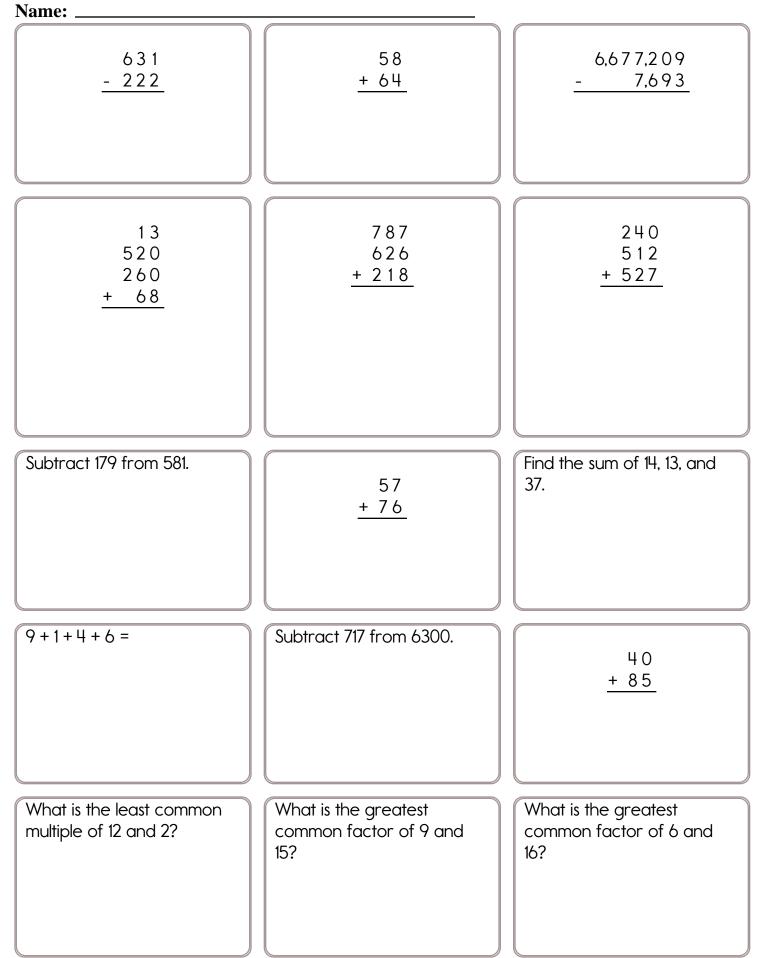
Name:











MathWorksheets.com Week of November 6

Name:

Name:						
	<u>1</u> 2	<u>1</u> 2				
$\frac{1}{3}$		$\frac{1}{3}$ $\frac{1}{3}$				
$\begin{array}{c c} \frac{1}{7} & \frac{1}{7} \end{array}$	$\frac{1}{7}$ $-$	$\frac{1}{7}$ $\frac{1}{7}$	$\frac{1}{7}$ $\frac{1}{7}$			
$\begin{array}{c c} \underline{1} \\ \underline{8} \\ \end{array} \\ \underline{1} \\ \underline{8} \\ \underline{8} \\ \end{array}$	$\begin{array}{c c} 1 \\ \hline 8 \\ \hline 8 \\ \hline \end{array}$	$\begin{array}{c c} 1 \\ \hline 8 \\ \hline 8 \\ \hline \end{array}$	$\frac{1}{8}$ $\frac{1}{8}$			
$\begin{array}{c c} 1 \\ \hline 9 \\ \hline 9 \\ \hline \end{array}$	$\frac{1}{9}$ $\frac{1}{9}$ -	$\frac{1}{9} \qquad \frac{1}{9} \qquad \frac{1}{9}$	$\begin{array}{c c} 1\\ \hline 9 \\ \hline 9 \\ \hline \end{array}$			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	<u>1</u> <u>1</u>	$\frac{1}{11}$ $\frac{1}{11}$ $\frac{1}{11}$ $-\frac{1}{11}$ $-\frac{1}{11}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $			
Compare.						
$\begin{array}{c c} \underline{4} & (& \underline{7} \\ 12 & (& \underline{7} \\ 2 & \underline{7} \\ 3 \end{array}$	$ \begin{array}{c c} 8 \\ 11 \\ \hline 7 \end{array} $	$\begin{array}{c c} 1 & 1 \\ \hline 3 & 5 \\ \hline \end{array} \\ \end{array}$	$\begin{array}{c c} 10 & 1 \\ \hline 12 & 1 \\ \hline 13 \\ \hline 1$			
$\begin{array}{c c} 4 & 7 \\ \hline 8 & 7 \\ \hline \end{array} \begin{array}{c} 6 \\ \hline 12 \\ \hline \end{array}$	$\begin{array}{c} 3 \\ \hline 3 \\ \hline 9 \\ \hline \\ \hline \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c c} 5 \\ \hline 12 \end{array} \begin{array}{c} 1 \\ \hline 12 \end{array} \begin{array}{c} 1 \\ \hline 1 \end{array} \begin{array}{c} 1 \\ \hline 1 \end{array} \begin{array}{c} 1 \\ \hline 2 \end{array}$	$\begin{array}{c} \underline{6} \\ \underline{11} \\ \end{array} \begin{array}{c} \underline{7} \\ \underline{7} \\ \underline{7} \\ 9 \end{array}$			
$\begin{array}{c c} 1 & 7 \\ \hline 2 & 5 \\ \hline \end{array} \begin{array}{c} 7 \\ \hline 8 \\ \hline \end{array}$	$\begin{array}{c} 1 \\ \hline 1 \\ \hline 2 \\ \hline \end{array} \begin{pmatrix} \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} \frac{2}{3} \begin{pmatrix} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	$\begin{array}{c} \hline \hline 7 \\ \hline 9 \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \\ \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \\ \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \begin{array}{c} \hline \end{array} \begin{array}{c} \hline \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \hline \end{array} \end{array} \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \hline \end{array} $			
$\begin{array}{c c} \underline{4} & \underline{7} \\ \hline 8 & \underline{7} \\ \hline \end{array} \begin{array}{c} 1 \\ \underline{7} \\ 2 \end{array}$	$\begin{array}{c c} 10 & (10) \\ \hline 12 & (1$	$\begin{array}{c} \frac{2}{9} & \begin{pmatrix} & & \\$	$\begin{array}{c} \underline{6} \\ \underline{9} \\ \underline{7} \\ \underline{7} \\ \underline{3} \end{array}$			
$\begin{array}{c} 2 \\ \hline 11 \\ \hline \end{array} \begin{array}{c} 2 \\ \hline \end{array} \begin{array}{c} 7 \\ \hline 7 \\ \hline \end{array}$	$\frac{6}{8}$ () $\frac{10}{11}$	$\begin{array}{c} \frac{2}{9} & \begin{pmatrix} & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\$	$\begin{array}{c c} 1 & -2 & -2 \\ \hline 1 & -2 & -2 \\ \hline 2 & -$			
$\begin{array}{c} 5 \\ \hline 11 \\ \hline \end{array} \begin{array}{c} 7 \\ \hline 8 \\ \hline \end{array}$	$\begin{array}{c} 1 \\ \hline 3 \\ \hline \end{array} \begin{array}{c} \\ \hline \end{array} \begin{array}{c} \\ \hline \end{array} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \end{array} \end{array} \end{array} $	$\begin{array}{c} 1 \\ \hline 2 \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} 1 \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} 1 \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} 1 \\ \hline \end{array} \\ \end{array} \\ \begin{array}{c} 1 \\ \hline \end{array} \\ \begin{array}{c} 1 \\ \hline \end{array} \\ \end{array} \\ \begin{array}{c} 1 \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} 1 \\ \end{array} \\$	$\begin{array}{c c} 1 \\ \hline 2 \\ \hline \end{array} \begin{pmatrix} \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$			

Name:

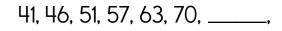
Name:								
	X	9	4	7	3	4		
		72		56				
		<u>x_9</u> 27	x_ <u>4</u>	<u>x_7</u> 21	<u>x_3</u> 9	<u>x_4</u>	× 27	
	3	<u>3 x 9</u>	<u>3 x 4</u>	<u> </u>	<u>3 x 3</u>	<u>3 x 4</u>	<u> </u>	
						20		
		<u>x 9</u>	x_ <u>4</u>	x_7_	<u>x_3</u>	x_ <u>4</u>	x	
	8	72			24			
		<u>8 x 9</u>	<u>8 x 4</u>	<u>8 x 7</u> 63	<u>8 x 3</u>	<u>8_x_4</u>	<u>8</u> x	
		<u> </u>	x_ <u>4</u>	<u>x_7</u> 49	<u> </u>	x_ <u>4</u>	X	
							63	
		<u> </u>	<u>x_4</u> 24	<u> </u>	<u> </u>	x_ <u>4</u>	X	
	6	01		4 7	4 2	4 11	4	
		<u>6 x 9</u> 27	<u>6 x 4</u>	<u>6 x 7</u> 21	<u>6 x 3</u>	<u>6 x 4</u>	<u> 6 x </u>	
	3	<u>3 x 9</u>	<u>3 x 4</u>	<u>3 x 7</u>	<u>3 x 3</u>	<u>3 x 4</u>	<u>3 x</u>	
			-					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					7 2	8 1		
current time	ne 5 minutes later							

Name: .

Complete each pattern. Write what the rule is.

5	10	20	40	80
8	56	392	2,744	
3	12	48	192	
6	30	150		

Complete each pattern. Write what the rule is.



85, 93, 102, 111, 121, 131, 142

27, 32, 37, ____, ___, 56, ____, ___,

79, 88, 97, 107, 117, 128, 139, 151

49, 54, 59, 65, ____, 78, 85, 93,

101, 110, ____, ___, 139, 150, 161, 173



