







Name:			_		$\mathcal{Q}$	Daily Math Practice	
Math	Buzz		<u>г</u>				
Circle the nu	mbers that round	d to <b>630,000</b> .		Complete t	he chart.		
636,407	627,243	624,756			509,648		
634,879	625,361	631,675		Add 1,000	Add 10,000	Add 100,000	
629,180	613,598	621,997					
There were nine plates of cupcakes on the snack table at the school's harvest festival. Each plate had eight cupcakes. Thirty-six cupcakes were vanilla and the rest were chocolate. How many cupcakes were chocolate?							
Use the distribution of the solve.	10 1	How ma shape h		y sets of <b>par</b> ve?	allel sides d	oes each	
8 x 11 = 8 x (10 + 1	) =						
(8 x 10) +	(8 x 1) =	_   _					



Name: Math Bu: Color the shapes the shapes the second sec	at have at least one po	_ air of pa	rallel lines.	Daily Math Practice D 036		
Last summer, the ci	ty zoo had 349,323 visito	ors.	Complete the	table.		
How many visitors did the zoo have last			Input	Output		
summer and this su	mmer combined?		18,833	24,797		
349,323	398,234		26,388			
	v	1	31,384			
		-	47,245			
<i>v</i> =			Rule: Ac	dd 5,964		
Draw a line to mate nine hundred sixty thousand, eighty	ch each number.		600,000 + 90	),000 + 8		
80,000 + 9,000 + 60	)		960,080			
690,008			eighty-nine thousand, six hundred			
Fill in the missing multiples of <b>8</b> . <b>8</b> , , , , , , 40, , , , , , , , , 80, , , ,						













Name:

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Complete the table.

Input	43,816	52,346	5		15,868	
Output		121,874		104,792		
Rule: Add 69,528						
Fill in the missing numbers. <b>4</b> 36 <b>21 6</b>				Each class at Oakhurst Elementary School has P.E. for 50 minutes three times each week. How many total minutes does each class have P.E. for each week?		
Write the values <b>2<u>9</u>4,853</b>	of the underline	ed digits.	She	ow your work		
4 <u>6</u> ,279 1,325,648			answer: <b>minutes</b>			
Complete the number sentence to match the tape diagram.						
$\frac{1}{5}$	$\frac{1}{5}$	<u>1</u> 5		$\frac{1}{5}$	$\frac{1}{5}$	
$1 = \frac{1}{5} = \frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{1}{5}$						

Name:	- 9	Daily Math Practice				
Math Buzz	CO					
Continue the pattern.						
$\left  \bigcirc \right\rangle \left  \bigtriangleup \diamondsuit \right $	> ))					
Subtract. = 50,000 - 37,863	20,000 - 13,549					
Find the total area of the new garden Hillcrest Elementary's Environmental Club	Circle the numbers that round to					
built in the school's courtyard.	7,295,850	8,365,978				
6 m	8,546,201	7,612,340				
3 m	8,150,689	7,468,795				
Area: square meters	7,930,154	8,074,523				
Compare each set of numbers using the words "is greater than", "is less than", or "is equal to".						
24 ÷ 8	1	8 ÷ 3				
63 ÷ 9	4	2 ÷ 6				

And the second s								
Complete	the numb	ber sentenc	to mate	ch the to I <u>1</u> 8	ape diag	gram.	1 8	<u>1</u> 8
Mrs. Battiste milk making cup equals fluid ounce	ð f ie iy	<ul> <li>8</li> <li>Find the</li> <li>9 × 10</li> <li>9 × 100</li> <li>9 × 1,0</li> <li>Circle the</li> </ul>	<ul> <li>b 8</li> <li>c product</li> <li>c =</li> <li>0 =</li> <li>00 =</li> <li>000 =</li> <li>ne factor</li> </ul>	<b>8</b> ets.				
	answ	er:	_fluid our	nces	9 18	3 2	36 6	1 8
Complete the table.								
Inpu	ł	85,394			92,0	650	70,9	31
Outpu	ıt		26,	219	65,8	852		
Rule: Subtract 26,798								









Name:						Ŷ	2	Daily Math Practice			
- Math Buz						047					
Write the values of t	ues of the underlined digits.				Circle the factors of <b>20</b> .						
70, <u>2</u> 37			1		15	10	5				
5 <u>7</u> 5,640							•	10			
7, <u>1</u> 29,652			20		4	2	12				
Complete the number sentence to match the tape diagram.											
			1								
$\begin{array}{ c c c }\hline 1\\\hline 10\\\hline 10\\\hline \end{array}$	<u>1</u> 10	<u>1</u> 10	<u>1</u> 10	<u>1</u> 10	<u>1</u> 10	<u>1</u> 10	<u>1</u> 10	$\frac{1}{10}$			
$1 = \frac{1}{10} = \frac{1}{1}$	<u>1</u> +-	<u>1</u> + <u>1</u> 10 + <u>1</u> (	$\frac{1}{10} + \frac{1}{10}$	+ <u>1</u> 10 +	1 10+	$\frac{1}{10} + \frac{1}{10}$	<u>1</u> + <u>1</u> 10+ <u>10</u>	+ <u>1</u> 10			
Complete the table	e.			The	enviror	mento	I club is pl	lanting			
Input		Output	ł	trees towr	trees at 8 different parks around town. They're planting 20 trees at						
101,271	101,271					How n ntal clu	nany trees Ib planting	are the g in all?			
		544,177	7	Show							
518,130											
674,634											
Rule: Ad	d 127	,046		ansv	wer:		trees				









Name:



Math Buzz

What is the smallest six-digit number that can be made from the number cards shown?



Circle the name of the figure shown.

W

Line W

Ray W Line Segment W

Circle the right angles.



Point W

The chart below shows the area of each of the Great Lakes.

Great Lakes	Area (square miles)
Lake Superior	?
Lake Huron	23,007
Lake Michigan	22,404
Lake Erie	9,910
Lake Ontario	7,340

The difference in area between Lake Superior and Lake Ontario is 24,360 square miles. Which estimate for the area of Lake Superior is more reasonable?

## 31,000 square miles

## 32,000 square miles

## Multiply.

Name:								
$\frac{1}{6}$	<u>1</u> 6		<u>1</u> 6	<u>1</u> 6	-	$\frac{1}{6}$	<u>1</u> 6	
$\frac{1}{6} = \frac{1}{6} + \frac{1}{6} + \frac{1}{6}$ Mrs. Hartley's classroom whiteboard has a width of 4 feet. The length of the board is two times as long as the width. What is the perimeter of Mrs. Hartley's classroom whiteboard?					+ $\frac{1}{6}$ + $\frac{1}{6}$ Find the products. 4 x 60 = 4 x 600 = 4 x 6,000 =			
Perimeter =feet				feet	Draw	v a pair of p	oarallel lines.	
Complete th	e table.							
Input	7,28	5,134			2,0	656,913	5,124,396	
Output			5,36	5,131	4,6	603,785		
Rule: Add 1,946,872								



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Math Buzz			<u>(</u> )				054	
Subtract.								
= 6 000 000 - 3 47	78 215		<b>4</b> , 0	0	0,	0 0	0	
= 0,000,000 = 0,47	0,210	-	2, 8	<b>4</b>	3,	96	7	
Draw a pair of intersecting lines.	Alonso's grandmother made eight pints of sauce for Sunday's family dinner. If one pint equals two cups, how many cups of sauce did Alonso's grandmother make? Show your work							
Find the quotients.								
9,000 ÷ 30 =	EF3							
9,000 ÷ 300 =								
9,000 ÷ 3,000 =	answer: cups							
Complete the number sentence to match the tape diagram.								
$\begin{array}{ c c c c c c }\hline \frac{1}{8} & \frac{1}{8} & \frac{1}{8} & \frac{1}{8} \\\hline \end{array}$	<u>1</u> 8	-	<u>1</u> 8	<u>1</u> 8	<u> </u> 3	<u>1</u> 8	5	
$\frac{1}{8} = \frac{1}{8} + \frac{1}{8} + \frac{1}{8}$								









Name:		Daily Math Practice				
Math Buzz		058				
The kiddie pool at the community center is 5 meters wide. The length is twice as long as the width. What is the area of the kiddie pool?	Circle the name of the figure shown. A $B$					
Show your work	Point <i>AB</i> Ray <i>AB</i>					
	Line <b>AB</b>	Line Segment <b>AB</b>				
	Draw an acute angle.					
Area = <b>square meters</b>	Complete the	table.				
Multiply.	Input	Output				
	3,169,769	1,904,299				
5 7	4,454,348					
x 6	5,293,091					
	7,082,799					
	Rule: Su	ubtract 1,265,470				



Daily Math Practice Name: Math Buzz Circle the factors pairs of 40. Draw an obtuse angle. 1,40 25,15 5,8 2, 20 4, 10 30, 10 Each week, Mrs. Fletcher uses 1,000 milliliters of water for the plants in her classroom. Complete the table to show how many liters she uses to water her plants during 6 weeks. **Milliliters** Liters 1,000 1 2,000 3,000 4,000 5,000 5 6,000 answer: \_\_\_\_\_ liters Multiply. Circle the name of the figure shown. R Y 4 8 Ray **RY** Line Segment **RY** 7 X Line **RY** Point **RY** 

