Name:		Daily Math Practice
Math Buzz		
Write the decimal in standard	form.	
(8 x 10)	+ (3 x 1) + (5 x $\frac{1}{10}$) + (1 x $\frac{1}{100}$)
answer:		
Find the GCF of 18 and 30.		GCE
Factors of 18:		
Factors of 30:		
	Please I the print	og in to download table version of this worksheet.
		33 = ÷ 10 ⁶
		÷ 10 ⁴ = 910
answer:	Ser	7 = 700,000,000 ÷ 10

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lame: _						- Daily Math Practice		
Math Buzz						(E) (092		
Find the rule.					Mr. Salazar is mailing a package that			
Input	16	11	20	13	17	is 12 inches long, 12 inches wide, and 6 inches tall. What is the volume of the package?		
Output	144	99	180	117	153	(Show your work.)		
Rule:			-					
Use the rule	e to finc	I the ou	tput if th	e input	is 24.			
						_		
	ALL STATE				Pla the	Preview ease log in to download e printable version of this worksheet.		
Add = 83.26 + 14.9								
51.8 + 7.42								
Find the	e sum	of 29	9.64 a	nd 48	8.36.			

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Daily Math Practice Name: Math Buzz 094 Find the area of the rectangle. Simplify if possible. Find the rule and complete the table. Input Output $\frac{7}{8}$ in. 619 637 287 3 in. 752 734 352 370 Area = ______ square in. 566 Preview Please log in to download the printable version of this worksheet. answer: _____ 45.6 - 23.92 Find the difference between 80.41 and 52.63.

Name:



Write the fraction as a division expression.

 $\frac{4}{10} =$

Write the division expression as a fraction.

 $2 \div 3 =$

Gerrit spent $\frac{2}{5}$ of his birthday money on new baseball equipment. Of the money he spent on equipment, $\frac{6}{8}$ was spent on a new mitt. What fraction of



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12 11

10

9

8 7

6

5 4

 $= (39 + 67) \times (84 \div 12)$

Evaluate each expression. answer: 200000 (906 – 458) + (7 × 13) =

Plot and label the points on the coordinate grid.

Daily Math Practice



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