Name:

Weekly Math Homework – U1:W2

Name:		Weekly M	ath Homework – U1:W2
Monday	Tuesday	Wednesday	Thursday
True or False: All natural numbers are integers. * <i>if</i> false give an example of when it is true	True or False: All Integers numbers are natural numbers. * <i>if false give an</i> <i>example of when it is true</i>	Give an example of a real number that is also rational and an integer but NOT whole.	Give an example of a real number that is rational but NOT an integer
Solve:	Solve:	Solve:	Solve:
-23 + 5	-17 + -22	-30 - 9	20 – (-40)
Solve: 5(-8)	Solve: -50 ÷ -10	Solve using order of operations: 1 - 3 + 9 + 5	Solve using order of operations: -12 + 2 • -4
Solve using order of operations: 12 - 15 ÷ 3 - 3	Solve using order of operations: 6 + 9 ÷ 3	Change $\frac{45}{8}$ to a mixed number	Change $5\frac{3}{4}$ to an improper fraction
$\frac{1}{4} + \frac{7}{12}$	$\frac{4}{5} - (-\frac{2}{15})$	$-\frac{2}{9}-\frac{3}{11}$	$-\frac{3}{8}+\frac{5}{6}$
Molly wrote a report for her middle school history class in 2 ¼ hours. Her sister Tia is in high school and she wrote a history paper in 4 $\frac{1}{9}$ hours. How much longer did it take Tia to write her paper?		$1\frac{1}{6} + (-6\frac{2}{3})$	$-8\frac{1}{3}-4\frac{5}{6}$
$\frac{1}{12} \bullet \frac{4}{7}$	$-\frac{9}{10}+\frac{6}{7}$	$\frac{2}{5} \div \frac{3}{4}$	$-\frac{5}{9} \div -\frac{2}{3}$
$-4\frac{1}{4} \bullet -3\frac{1}{3}$	$3\frac{1}{4} - \frac{2}{5}$	A piece of lumber is 4 $\frac{1}{4}$ fee lumber that is $\frac{2}{3}$ this size, he	

My Work			
Monday	Tuesday		
Wednesday	Thursday		

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