

Name: _____

Read each word problem, and circle the operation or operations you'll use to solve it. Then show the steps used to solve it.

	Problem	What are you looking for?	Solution
Monday	Cyndi was babysitting. She finished the job at 10:30 pm. She charges \$10 per hour and made \$60. What time did she begin the job?	Start time End time Elapsed time	
	Antonio was traveling to his aunt's house. It took 3 hours and 35 minutes to arrive. If he got to her house at 2:25pm, at what time did he leave his house?	Start time End time Elapsed time	
Tuesday	Shay went fishing with her scout group. They arrived at the lake at 7:45 am. After catching 0 fish, they decided to call it a day at 3:53pm. How long did they unsuccessfully fish?	Start time End time Elapsed time	
	Gavin began doing yard work at 8:27 am. After 4 hours and 42 minutes of work, he was done. At what time did he finish the work?	Start time End time Elapsed time	
Wednesday	6,495.289 Round this number to the nearest: Whole: Tenth: Hundredth:	Convert the following to decimals: 5/8 1/2 4/5 2/3	Convert the following to fractions (in simplest form): 0.125 0.4 0.25
Thursday	4.32 x .59	5.236 ÷ 0.4	12 + 0.3 + 5.682
			Order from greatest to least: 3/5, 7/8, 0.8, 0.62, 0.250, 1/3
			13 - 2 $\frac{3}{8}$