

Monday	<p>What is one phrase that represent each of the following symbols?</p> <ul style="list-style-type: none"> • $<$ _____ • $>$ _____ • \leq _____ • \geq _____ 	<p>Estimate $\sqrt{52}$ to the nearest hundredth without the use of a calculator.</p> <p>_____</p>
Tuesday	<p>Write a real life situation to represent $m \geq 250$.</p>	<p>Circle the rational number that is <i>not</i> an integer and explain why:</p> $\frac{54}{3} \quad -\frac{72}{4}$ $-\sqrt{36} \quad \frac{\sqrt{81}}{2}$
Wednesday	<p>Solve. $9 - x > 3.6$</p> <p>_____</p>	<p>Carl has four times as many \$1 bills as \$5 bills. He has a total of 60 bills. Define a variable, write an equation, and show your work for how many \$5 bills he has. How much money does he have in total?</p> <p>Let ____ = <u>how many \$5 bills he has</u></p> <p>Equation: _____</p> <p>Answer: _____</p>

Thursday	<p>Kiara has at most \$50 to spend on clothes. She wants to buy a pair of jeans for \$18 dollars and spend the rest on t-shirts. Each t-shirt costs \$6. Write and solve an inequality for the most t-shirts she can purchase.</p> <p>Inequality: _____</p> <p>Answer: _____</p>	<p>Harry picks apples at an orchard. He earns \$6.25 for each hour he works and \$3.35 for each bushel he picks. His goal is to earn at least \$200 this week. If he is expecting to work 24 hours, at least how many bushels does he need to pick to achieve his goal?</p> <p>_____</p>
Friday	<p>A country store buys pecans in bulk and then sells them by the pound. If the store owner spends \$235 on pecans and then sells them for \$13.50 per pound, how many pounds must the owner sell to make a profit? <i>Round to the nearest whole pound.</i></p> <p>_____</p>	<p>Allan has \$25 dollars to spend. He spent \$12.89, including tax, to buy a new DVD. He needs to save \$5.00 but he wants to buy a snack. If a candy bar costs \$0.75 per bar, what is the maximum number of candy bars that Allan can buy?</p> <p>_____</p>