
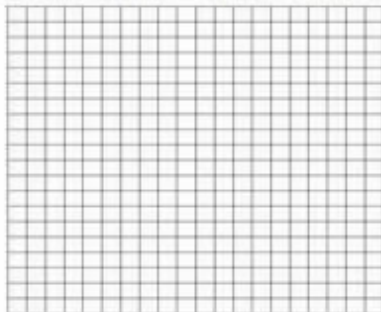


Power Standard 1: Identify + / - numbers	Power Standard 2: Apply properties
<p>Mark the integer on the thermometer that corresponds to the temperature given:</p> <p>-4°C</p> 	<p>Simplify the expression using the distributive property.</p> <p>Show your thinking.</p> <p>$5(6 - 4m)$</p>
Power Standard 3: Calculate unit rate	Power Standard 4: Position integers
<p>Steve was on a diet and was looking at how many calories there are in ground beef. If the book said there are 960 calories for 4 pounds of beef, how many calories are in 1 pound? Show your thinking.</p>	<p>Create a coordinate plane, then locate and label the set of points below.</p> <p>$\{(10, 0.2), (-25, 0.8), (0, -0.4), (20, 1), (-5, -0.8)\}$</p> 

<p>Power Standard 5: Calculate with percent</p>	<p>Power Standard 6: Understand absolute values</p>
<p>Jed eats 5 cookies out of the 25 cookies his mom made. What percentage of the cookies did Jed eat? Show the process you used to solve the problem.</p>	<p>What is a different number with the same absolute value of -1?</p>
<p>Power Standard 7: Evaluate expressions</p>	<p>Power Standard 8: Use two variables</p>
<p>Evaluate. Show your thinking. $12 \div m + 16$, where $m = 4$.</p>	<p>Aunt Mary can crochet 4 inches per hour. Write an equation that represents the number of inches (I) Aunt Mary will crochet in (h) hours.</p>