



<p style="text-align: center;">Power Standard 1: Add/subtract on number line</p> <p>Find the following sum using a number line diagram: $-2\frac{1}{2} + 6.$</p>  <p style="text-align: center;">Effort</p>	<p style="text-align: center;">Power Standard 2: Compute unit rate</p> <p>A local bakery uses 1.25 cups of sugar for each batch of cookies. If the bakery used 6.25 cups of sugar in the morning, how many batches of cookies did the bakery make? Show your thinking.</p> <p style="text-align: center;">Effort</p>
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<p>Power Standard 3: Write in other forms</p>	<p>Power Standard 4: Show proportion in equations</p>
<p>Use the distributive property to write the products in standard form: $10(b + 4c)$</p> <p style="text-align: center;">Effort</p>	<p>Two laptops cost \$650. How much will 7 laptops cost? Explain your thinking.</p> <p style="text-align: center;">Effort</p>
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<p>Power Standard 7: Use order of operations</p>	<p>Power Standard 8: Solve real world problems</p>
<p>Write the number $\frac{3}{20}$ as a decimal using long division. Tell if the answer is a terminating or repeating decimal, and explain how you know.</p> <p style="text-align: center;">Effort</p>	<p>Marc eats an egg sandwich for breakfast and a big burger for lunch every day. The egg sandwich has 250 calories. If Marc has 5,250 calories for breakfast and lunch for an entire week, how many calories are in one big burger? Show your thinking.</p> <p style="text-align: center;">Effort</p>
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