

<p>1. Evaluate the following expression.</p> $ 15 - 9 + -12 $	<p>2. Heather bought a pair of jeans for \$34.57, a sweater for \$17.83, and 2 t-shirts for \$8.74 each. How much did Heather spend in all?</p>	<p>3. Karen is making a cake that calls for $2\frac{1}{3}$ cups of flour and $1\frac{1}{2}$ cups of sugar. She wants to double her recipe. How much flour and sugar will she need?</p>
<p>1. The temperature is -3°. An hour later, it drops 6° and two hours later it rises 4°. Write an addition expression to describe this situation. Then find the sum and explain its meaning.</p>	<p>2. Add. Write your answer in simplest form.</p> $\frac{2}{3} + \frac{3}{7}$	<p>3. Subtract. Write your answer in simplest form.</p> $\frac{4}{5} - \frac{1}{10}$

<p>1. Subtract. Write your answer in simplest form.</p> $\frac{5}{8} - \frac{1}{6}$	<p>2. Add. Write your answer in simplest form.</p> $1\frac{1}{3} + 2\frac{1}{4}$	<p>3. A quarterback is sacked for a loss of 5 yards. On the next play, his team loses 15 yards. Then the team gains 12 yards on the first play. Write an addition expression to show their total gain. Then find the sum and explain its meaning.</p>
<p>1. Add. Write your answer in simplest form.</p> $3\frac{4}{7} + \frac{1}{10}$	<p>2. The temperatures on the moon range from -173°C to 127°C. Find the difference between the maximum and minimum temperatures.</p>	<p>3. Subtract. Write your answer in simplest form.</p> $3\frac{1}{8} - 1\frac{3}{4}$