



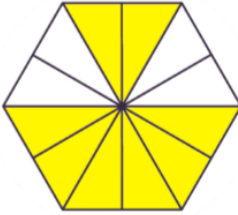

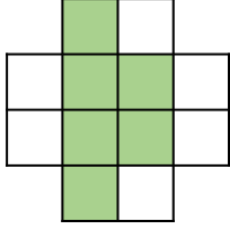







<p>7a. Joshua says,</p>  <div style="border: 1px solid black; padding: 10px; width: fit-content; margin: 10px auto;"> $\frac{6}{11} + \frac{1}{11} + \frac{6}{22} = \frac{10}{11}$ </div> <p>Is he correct? Explain why.</p> <p> R</p>	<p>7b. Dakota says,</p>  <div style="border: 1px solid black; padding: 10px; width: fit-content; margin: 10px auto;"> $\frac{3}{12} + \frac{6}{24} + \frac{3}{12} = \frac{12}{48}$ </div> <p>Is she correct? Explain why.</p> <p> R</p>
<p>8a. This is the answer.</p>  <p>What fractions could you have added together to get this answer?</p> <p>Find three possible combinations.</p> <p> PS</p>	<p>8b. This is the answer.</p>  <p>What fractions could you have added together to get this answer?</p> <p>Find three possible combinations.</p> <p> PS</p>
<p>9a. Tammy bought a box of 12 doughnuts to share. She ate two and Yulia ate three. Dennis ate $\frac{8}{24}$ doughnuts from the original total.</p> <p>What fraction of the box of doughnuts did they eat altogether? How do you know?</p>  <p> PS</p>	<p>9b. Gerald sliced an apple into 11 pieces. He ate $\frac{20}{55}$ slices from the original total. He then gave three slices to each of his friends Paul and Lola. What fraction of the apple did they eat altogether? How do you know?</p>  <p> PS</p>