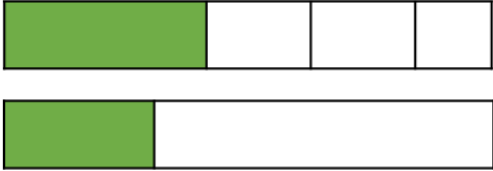







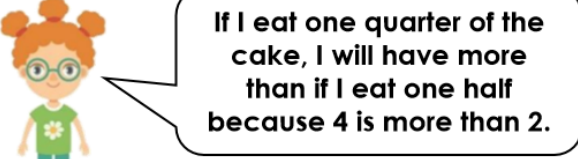


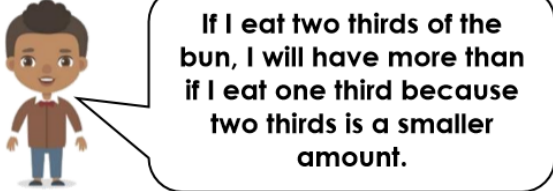




<p><b>1a. Michael has used a bar model to compare two fractions.</b></p>  <p>He says that one half is less than one quarter. Is he correct? Explain your answer.</p> <p> <span style="float: right;">R</span></p>	<p><b>1b. Jilani has used a bar model to compare two fractions.</b></p>  <p>He says that one third is more than one half. Is he correct? Explain your answer.</p> <p> <span style="float: right;">R</span></p>
<p><b>2a. Find any possible answers.</b></p> $\frac{1}{3} < \frac{A}{2}$  <p> <span style="float: right;">PS</span></p>	<p><b>2b. Find any possible answers.</b></p> $\frac{A}{4} < \frac{3}{3}$  <p> <span style="float: right;">PS</span></p>
<p><b>3a. Jemma is sharing a cake with her friends.</b> She says,</p>  <p>If I eat one quarter of the cake, I will have more than if I eat one half because 4 is more than 2.</p>  <p>Is Jemma correct? Explain your answer. Shade in the fractions above to help you.</p> <p> <span style="float: right;">R</span></p>	<p><b>3b. Malik is sharing a chocolate bar with his friends.</b> He says,</p>  <p>If I eat two thirds of the bun, I will have more than if I eat one third because two thirds is a smaller amount.</p>  <p>Is Malik correct? Explain your answer. Shade in the fractions above to help you.</p> <p> <span style="float: right;">R</span></p>