1. Each fraction strip is 1 whole. All the fraction strips are equal in length. Color one fractional unit in each strip. Then answer the questions below.

2. Circle less than or greater than. Whisper the complete sentence.

   a. \( \frac{1}{2} \) is \( \frac{1}{3} \) less than greater than
   b. \( \frac{1}{9} \) is \( \frac{1}{2} \) less than greater than
   c. \( \frac{1}{4} \) is \( \frac{1}{2} \) less than greater than
   d. \( \frac{1}{4} \) is \( \frac{1}{9} \) less than greater than
   e. \( \frac{1}{5} \) is \( \frac{1}{3} \) less than greater than
   f. \( \frac{1}{5} \) is \( \frac{1}{4} \) less than greater than
   g. \( \frac{1}{2} \) is \( \frac{1}{5} \) less than greater than
   h. 6 fifths is \( \frac{1}{3} \) less than greater than 3 thirds
3. After his football game, Malik drinks $\frac{1}{2}$ liter of water and $\frac{1}{3}$ liter of juice. Did Malik drink more water or juice? Draw and estimate to partition. Explain your answer.

4. Compare unit fractions and write $>$, $<$, or $=$.
   
   a. 1 fourth \(\bigcirc\) 1 eighth
   
   b. 1 seventh \(\bigcirc\) 1 fifth
   
   c. 1 eighth \(\bigcirc\) $\frac{1}{8}$
   
   d. 1 twelfth \(\bigcirc\) $\frac{1}{10}$
   
   e. $\frac{1}{15}$ \(\bigcirc\) 1 thirteenth
   
   f. 3 thirds \(\bigcirc\) 1 whole

5. Write a word problem using comparing fractions for your friends to solve. Be sure to show the solution so that your friends can check their work.