
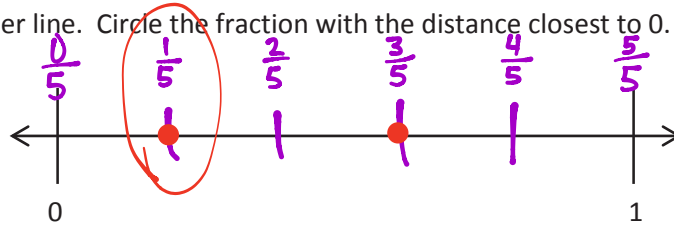



Name _____

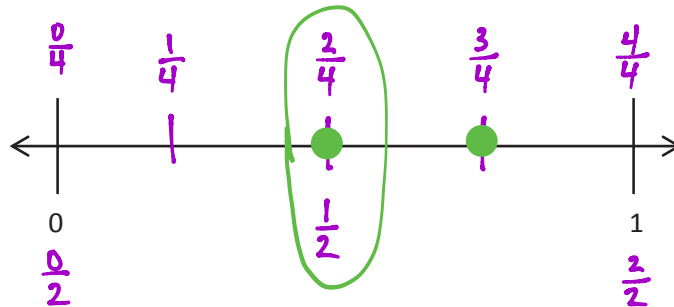
Date _____

Place the two fractions on the number line. Circle the fraction with the distance closest to 0. Then, compare using $>$, $<$, or $=$.

1. $\frac{3}{5}$  $\frac{1}{5}$

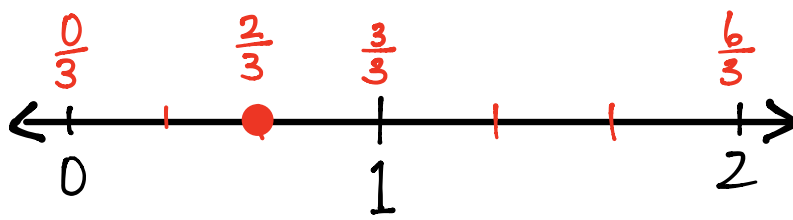


2. $\frac{1}{2}$  $\frac{3}{4}$

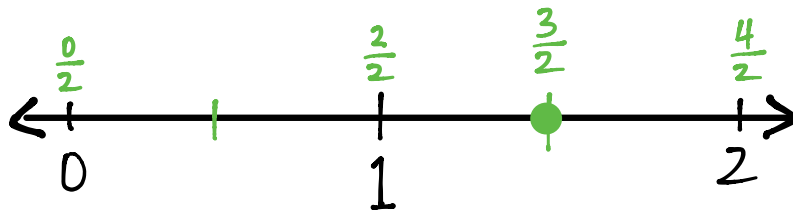


3. Mr. Brady draws a fraction on the board. Ken says it's $\frac{2}{3}$, and Dan said it's $\frac{3}{2}$. Do both of these fractions mean the same thing? If not, which fraction is larger? Draw a number line to model $\frac{2}{3}$ and $\frac{3}{2}$. Use words, pictures, and numbers to explain your comparison.

Ken



Dan



These number lines show that $\frac{2}{3}$ is less than 1, while $\frac{3}{2}$ is more than 1.

$\frac{3}{2}$ is larger than $\frac{2}{3}$.