

Name _____

Date _____

Comparing Fractions with Equivalence

(1) Compare $\frac{5}{9}$ to $\frac{4}{7}$. First do it by making equal denominators. Then do it by making equal numerators.

(2) Ariana said, " $\frac{300}{400}$ looks greater than $\frac{3}{4}$. How can they be the same size?"

Write or say an explanation that could help Ariana understand why $\frac{300}{400}$ and $\frac{3}{4}$ are the same size.

(3) Which is closer to 1 on a number line, $\frac{4}{5}$ or $\frac{5}{4}$? Draw a number line and show $\frac{4}{5}$ and $\frac{5}{4}$ accurately on the number line.