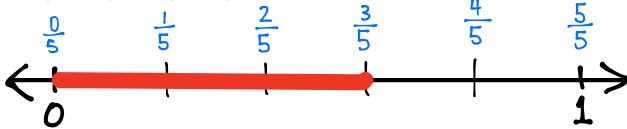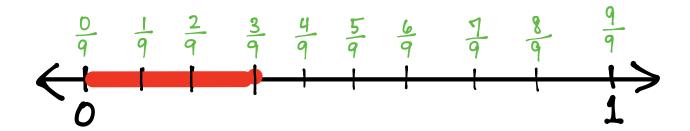Name _____   Date _____

1. Complete the number sentence by writing >, <, or =.

$$\frac{3}{5} \;\; > \;\; \frac{3}{9}$$

2. Draw 2 number lines with endpoints 0 and 1 to show each fraction in Problem 1. Use the number lines to explain how you know your comparison in Problem 1 is correct.

These two number lines show that $\frac{3}{5}$ is further from 0 than $\frac{3}{9}$ is from 0. So, $\frac{3}{5} > \frac{3}{9}$.

EUREKA MATH™   Lesson 29:   Compare fractions with the same numerator using <, >, or =, and use a model to reason about their size.   **348**

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