$\qquad$
$\qquad$
Date: $\qquad$ Period: $\qquad$

## Benchmark \#3 - Bell Ringer

As you come into class, please take a Bell Ringer and complete as much as you can. The Bell Ringer will be collected five minutes into class, so work diligently and efficiently.

Draw a line between the following ratios that are equivalent. (Some may have no equivalent.)
$\frac{7}{13}$ $\frac{3}{4}$
$\frac{20}{68}$ $\frac{21}{39}$
$\frac{75}{100}$
$\frac{10}{58}$

Explain how you found EACH of the equivalent ratios in part one. Make sure you include the factor that relates the two ratios in your explanation.
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