$\qquad$ Date $\qquad$

Rounding Simple Fractions Guided Lesson Explanation We will start every problem with the following steps.

Step \#1 - Draw a numbers line with the same number of parts as the denominator of the fraction.

Step \#2 - Identify the possible halves or whole numbers that the fraction could be rounded to.

Step \#3 - Identify where the fraction falls on the numbers line. Determine which of the halves or whole numbers is closest to your fraction.

1) $\frac{4}{6}$ to the nearest half.

$\frac{4}{6}$ is closest to $\frac{3}{6}$.

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2) $\frac{8}{10}$ to the nearest whole number.

0

$\frac{8}{10}$ is closest to 1.
3) $5 \frac{5}{8}$ to the nearest whole number.

$5 \frac{5}{8}$ is closest to 6 (3 spaces).

