For each question, find an equivalent fraction to the given fraction below. Label and sketch both of their number line representations.

1. $\frac{5}{10}$=
2. $\frac{3}{4}$=
3. $\frac{6}{9}$=

Using the number line method, determine the number of fractional units that fit in a given fraction. Express the equivalence as a sentence and as an equation. ( *Ex. How many tenths are in a fifth* $(\frac{1}{5})$*? Two tenths equal a fifth,* $\frac{2}{10}=\frac{1}{5}$)

1. How many eighths are in a half ($\frac{1}{2}$)?

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1. How many sixths are in two thirds ($\frac{2}{3}$)?

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1. How many eighths are in three fourths ($\frac{3}{4}$)?

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