$\qquad$ Date $\qquad$
Fractions are equivalent when they name the same part of the whole. Equivalent fractions are different names for the same amount.
Follow the directions. Then write equivalent or not equivalent on the line.

| I. <br> Color $\frac{2}{6}$ of the apples red. |  | $\frac{2}{6}$ is ___ to $\frac{1}{3}$ |
| :---: | :---: | :---: |
| 2. Color $\frac{1}{2}$ of the flowers pink. | Color $\frac{2}{4}$ yellow. | $\frac{2}{4}$ and $\frac{1}{2}$ are |
| 3. <br> Color $\frac{1}{3}$ of the leaves |  | $\frac{1}{4}$ and $\frac{1}{3}$ are |
| 4. Color $\frac{1}{3}$ of the caps blue | Color $\frac{3}{9}$ orange | $\frac{1}{3}$ is ___ to $\frac{3}{9}$. |

## Equivalent Fractions

Name $\qquad$ Date
Equivalent is another word for equal to or the same. Fractions that are equivalent are equal. They are different names for the same size parts of a whole or a group.
Fractions that do not name the same size part are not equivalent.
Shade the first shape to show the fraction. Then shade the second shape so that it is equivalent. Finish the math sentence by writing the fraction for the second shape.
3.

Equivalent Fractions
$\qquad$ Date $\qquad$
Fractions are equivalent when they name the same part of the whole. Equivalent fractions are different names for the same amount.

Follow the directions. Then write $=$ or $\neq$


Equivalent Fractions
Name $\qquad$ Date
Color the fractions strips to show the equation. Then write the missing numerator.


Thank you so much for downloading these activities.
They are part of a comprehensive fractions unit aligned to Common Core Standards that I have available in my TPT store:

http://www.teaCherspayteaChers.com/Store/Jan-Lindley-20

You will find lots of activities, power points, and worksheets to simplify your lesson planning and help make effective use of your class time.

Thank you!

