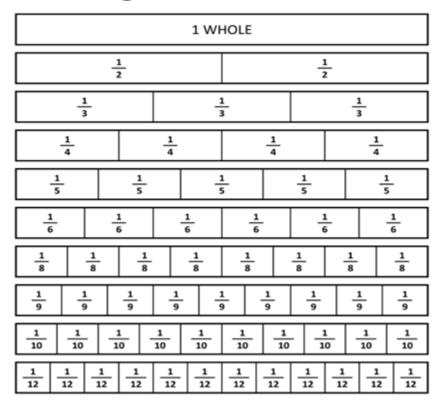
Skill Practice: Equivalent Using Fraction Tiles



- Give me the equivalent (equal to) of $\frac{1}{2}$
- I think we should use because
- Equivalent answer are

| | Name | :: | | | |
|------------------------|--|---|-----------------------------|--------------|---------------------|
| | | ractice: E g Fracti o | - | | |
| | | 1 WHOLE | | | |
| | 1 2 | | 1/2 | - | |
| | 1 3 | 1 3 | | 1 3 | |
| | 1 4 | 1/4 | 1 4 | 1/4 | |
| | 1 1 5 | 1 5 | 1 5 | 1 5 | |
| | 1/6 1/6 | <u>1</u> - | 1 1 6 | - 1 6 | |
| | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1 8 1 | 1 8 | 1 1 8 | |
| | $\begin{array}{c c} \frac{1}{9} & \frac{1}{9} & \frac{1}{9} \end{array}$ | $\frac{1}{9}$ $\frac{1}{9}$ | $\frac{1}{9}$ $\frac{1}{9}$ | 1 1 5 | ; |
| | $\begin{array}{c c c} \hline 1 \\ \hline 10 \\ \hline \end{array} \begin{array}{c c c} \hline 1 \\ \hline 10 \\ \hline \end{array} \begin{array}{c c c} \hline 1 \\ \hline 10 \\ \hline \end{array}$ | $\begin{array}{c c} 1 \\ \hline 10 \end{array} \begin{array}{c c} 1 \\ \hline 10 \end{array} \begin{array}{c c} 1 \\ \hline 10 \end{array}$ | 1 10 10 | 1 10 1 | 1 0 |
| | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c} 1 & 1 & 1 \\ \hline 12 & 12 & 12 \end{array}$ | 1 12 12 | 1 12 - | 112 |
| Write the nam | e of the fractions t | that are the s | ame. Use | the pictu | re or tiles to help |
| 1. | The same as two | o-fourths | In | Fraction: | |
| | | | Equival | ent Fractio | on: |
| | | | Equival | ent Fractio | on: |
| | | | | | |
| 2. The same as three-t | | ee-thirds | In Fraction: | | |
| | | | Equival | ent Fraction | on: |
| | | | Equival | ent Fractio | on: |

In Fraction:

Equivalent Fraction: _____

Equivalent Fraction: _____

3. The same as four-fifths