

Equivalent fraction models - practice

Name: _____ Date: _____

1. Show $\frac{1}{3}$ on a unit number line and as an area model. Write an equivalent fraction with denominator 6.

2. Show $\frac{2}{4}$ on a unit number line and as an area model. Write an equivalent fraction with denominator 8.

3. Show $\frac{3}{5}$ on a unit number line and as an area model. Write an equivalent fraction with denominator 10.

4. Show $\frac{4}{6}$ on a unit number line and as an area model. Write an equivalent fraction with denominator 12.

5. Show $\frac{5}{7}$ on a unit number line and as an area model. Write an equivalent fraction with denominator 14.

6. Show $\frac{6}{8}$ on a unit number line and as an area model. Write an equivalent fraction with denominator 16.
