

Comparing fractions

Starting check / Benchmarks: one half and one

Anonymous class code: _____ Date: _____

Write $<$, $>$ or $=$ in each space. Explain with a drawing, an equivalent fraction or a sentence. Show why the comparison is true. Do not write your name.

1. $\frac{3}{8}$ _____ $\frac{1}{2}$

Show your reason or drawing:

2. $\frac{7}{6}$ _____ 1

Show your reason or drawing:

3. $\frac{5}{8}$ _____ $\frac{1}{2}$

Show your reason or drawing:

4. $\frac{3}{4}$ _____ 1

Show your reason or drawing:

Comparing fractions

Follow-up check / Benchmarks: one half and one

Anonymous class code: _____ Date: _____

Write $<$, $>$ or $=$ in each space. Explain with a drawing, an equivalent fraction or a sentence. Show why the comparison is true. Do not write your name.

1. $\frac{5}{12}$ _____ $\frac{1}{2}$

Show your reason or drawing:

2. $\frac{9}{8}$ _____ 1

Show your reason or drawing:

3. $\frac{7}{12}$ _____ $\frac{1}{2}$

Show your reason or drawing:

4. $\frac{7}{8}$ _____ 1

Show your reason or drawing: