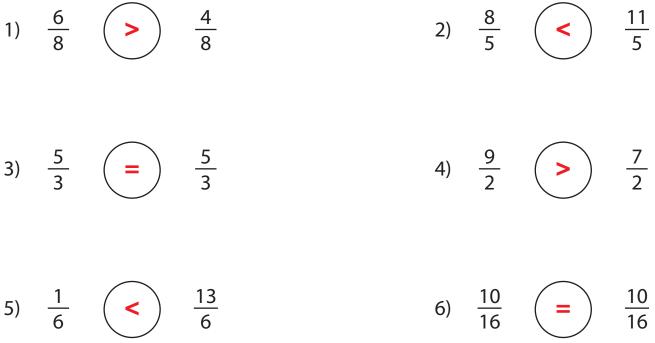
Like Denominators: S1



Comparing Fractions

Compare each pair of fractions using >, <, or =.



7) James paints $\frac{4}{6}$ of a wall. Omar paints $\frac{2}{6}$ of the same wall. Who painted

a larger portion of the wall?

As $\frac{4}{6} > \frac{2}{6}$, James painted a larger portion of the wall than Omar.

Scott drinks $\frac{1}{4}$ of the juice from the pitcher, while Peter drinks $\frac{3}{4}$ of the 8)

juice from the same pitcher. Who drinks less juice?

As
$$\frac{1}{4} < \frac{3}{4}$$
, Scott drinks less juice than Peter.