



Fraction Comparison - Basic - No Changed Denominator

1 Compare these fractions and choose the right equality operator $\frac{2}{6} \bigcirc \frac{3}{6}$ <, >, or =?	A <	B >	C =
2 Compare these fractions and choose the right equality operator $\frac{4}{6} \bigcirc \frac{3}{6}$ <, >, or =?	A <	B >	C =
3 Compare these fractions and choose the right equality operator $\frac{4}{5} \bigcirc \frac{2}{5}$ <, >, or =?	A <	B >	C =
4 Compare these fractions and choose the right equality operator $\frac{2}{4} \bigcirc \frac{1}{4}$ <, >, or =?	A <	B >	C =
5 Compare these fractions and choose the right equality operator $\frac{3}{5} \bigcirc \frac{4}{5}$ <, >, or =?	A <	B >	C =
6 Compare these fractions and choose the right equality operator $\frac{4}{7} \bigcirc \frac{2}{7}$ <, >, or =?	A <	B >	C =
7 Compare these fractions and choose the right equality operator $\frac{4}{7} \bigcirc \frac{3}{7}$ <, >, or =?	A <	B >	C =
8 Compare these fractions and choose the right equality operator $\frac{6}{7} \bigcirc \frac{1}{7}$ <, >, or =?	A <	B >	C =