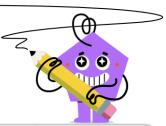


mobius

Fraction Comparison - Mixed - Two Changed Denominators



1 Compare these fractions and choose the right equality operator $\frac{10}{3} \bigcirc 3\frac{1}{2} <,>, or=?$	A B C =	2 Compare these fractions and choose the right equality operator $\frac{7}{3}$ $2\frac{1}{2}$ $<$, $>$, $or=$?	A B C =
3 Compare these fractions and choose the right equality operator $3\frac{1}{2} \bigcirc \frac{10}{3} <,>, or =?$	A B C =	4 Compare these fractions and choose the right equality operator $ \frac{7}{2} \bigcirc 3\frac{2}{3} $ $ <$, $>$, $or =$?	A B C =
5 Compare these fractions and choose the right equality operator $3\frac{1}{2} \bigcirc \frac{17}{5} <,>, or =?$	A B C =	6 Compare these fractions and choose the right equality operator $2\frac{1}{2} \bigcirc \frac{23}{11} <,>, or =?$	A B C =
7 Compare these fractions and choose the right equality operator $\frac{5}{2} \bigcirc 2\frac{3}{11} <,>, or =?$	A B C =	8 Compare these fractions and choose the right equality operator $\frac{1}{2}$ $\frac{1}{5}$ $<$, $>$, $or=$?	A B C =