# mobius

**Fraction Comparison - Basic - One Changed Denominator**

Name _____

| 1 | Compare these fractions and choose the right equality operator $\dfrac{3}{7} \bigcirc \dfrac{12}{21}$ <, >, or =? | A < | B > | C = | 2 | Compare these fractions and choose the right equality operator $\dfrac{5}{7} \bigcirc \dfrac{3}{21}$ <, >, or =? | A < | B > | C = |
|---|---|---|---|---|---|---|---|---|---|
| 3 | Compare these fractions and choose the right equality operator $\dfrac{4}{7} \bigcirc \dfrac{3}{14}$ <, >, or =? | A < | B > | C = | 4 | Compare these fractions and choose the right equality operator $\dfrac{4}{5} \bigcirc \dfrac{9}{10}$ <, >, or =? | A < | B > | C = |
| 5 | Compare these fractions and choose the right equality operator $\dfrac{6}{7} \bigcirc \dfrac{7}{14}$ <, >, or =? | A < | B > | C = | 6 | Compare these fractions and choose the right equality operator $\dfrac{6}{7} \bigcirc \dfrac{11}{21}$ <, >, or =? | A < | B > | C = |
| 7 | Compare these fractions and choose the right equality operator $\dfrac{2}{3} \bigcirc \dfrac{3}{9}$ <, >, or =? | A < | B > | C = | 8 | Compare these fractions and choose the right equality operator $\dfrac{3}{5} \bigcirc \dfrac{10}{15}$ <, >, or =? | A < | B > | C = |