

# Compare Unlike Fractions by Finding the Common Denominator – II

Compare fractions by finding the common denominator.

1

Diagram for problem 1: Two fractions are shown side-by-side, separated by a circle. The left fraction has a numerator of 4 and a denominator of 7. The right fraction has a numerator of 5 and a denominator of 6. Below each fraction is a set of two empty boxes for the numerator and denominator, with a horizontal line between them. To the left of the first fraction is a box with a multiplication sign (×) and a curved arrow pointing to the denominator box. To the right of the second fraction is a box with a multiplication sign (×) and a curved arrow pointing to the denominator box. Two empty circles are placed between the two fractions, one above and one below the common denominator line.

2

Diagram for problem 2: Two fractions are shown side-by-side, separated by a circle. The left fraction has a numerator of 1 and a denominator of 3. The right fraction has a numerator of 1 and a denominator of 8. Below each fraction is a set of two empty boxes for the numerator and denominator, with a horizontal line between them. To the left of the first fraction is a box with a multiplication sign (×) and a curved arrow pointing to the denominator box. To the right of the second fraction is a box with a multiplication sign (×) and a curved arrow pointing to the denominator box. Two empty circles are placed between the two fractions, one above and one below the common denominator line.