Adding and Subtracting Two Mixed Fractions (A)

Name: _____ Date: ____ Score: ____

Calculate each result.

1.
$$9\frac{4}{9} - 4\frac{1}{9} = --- = --- = ---$$

Convert ↑ Solve Simplify Convert ↓

2.
$$9\frac{2}{3} + 3\frac{1}{3} = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = --- = ---$$

3.
$$2\frac{5}{9} + 2\frac{2}{9} = --- + --- = ---$$

4.
$$8\frac{1}{2} + 1\frac{1}{2} = ---- = ---- = ---- =$$

5.
$$5\frac{3}{4} - 1\frac{2}{4} = - - - = - = - -$$

7.
$$3\frac{8}{9} + 7\frac{7}{9} = ---- + ---- = ---- = ----- = ----$$

8.
$$6\frac{5}{7} - 2\frac{4}{7} = - - - = - = - -$$

9.
$$5\frac{4}{6} - 4\frac{3}{6} = --- = --- = ---$$

10.
$$7\frac{3}{6} - 3\frac{2}{6} = --- = --- = ---$$