Improper Fraction to Mixed Number

1 $\frac{15}{9} = \square\frac{\square}{9}$

$9\overline{)15}$

\- _____

2 $\frac{13}{6} = \square\frac{\square}{6}$

$6\overline{)13}$

\- _____

3 $\frac{20}{17} = \square\frac{\square}{17}$

$17\overline{)20}$

\- _____

4 $\frac{12}{10} = \square\frac{\square}{10}$

$10\overline{)12}$

\- _____

LIVEWORKSHEETS

#1 Addition of DISSIMILAR Fractions

$\frac{3}{8} + \frac{2}{8} = \frac{\quad}{\quad}$

- Proper Fraction (N < D)
- Improper Fraction (N > D)
- Mixed Number
- Proper; Need to Simplify

$\frac{\quad}{\quad}$

#2 Addition of DISSIMILAR Fractions

$\frac{3}{6} + \frac{4}{6} = \frac{\quad}{\quad}$

- Proper Fraction (N < D)
- Improper Fraction (N > D)
- Mixed Number
- Proper; Need to Simplify

$\frac{\quad}{\quad}$

#3 Addition of DISSIMILAR Fractions

$\frac{6}{10} + \frac{3}{10} = \frac{\quad}{\quad}$

- Proper Fraction (N < D)
- Improper Fraction (N > D)
- Mixed Number
- Proper; Need to Simplify

$\frac{\quad}{\quad}$

#4 Addition of DISSIMILAR Fractions

$\frac{6}{9} + \frac{5}{9} = \frac{\quad}{\quad}$

- Proper Fraction (N < D)
- Improper Fraction (N > D)
- Mixed Number
- Proper; Need to Simplify

$\frac{\quad}{\quad}$

#5 Addition of DISSIMILAR Fractions

$\frac{6}{12} + \frac{3}{12} = \frac{\quad}{\quad}$

- Proper Fraction (N < D)
- Improper Fraction (N > D)
- Mixed Number
- Proper; Need to Simplify

$\frac{\quad}{\quad}$

LIVEWORKSHEETS

#1 Addition of DISSIMILAR Fractions

$\frac{3}{4} + \frac{3}{8} = \frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$ or $\square\frac{\square}{\square}$

4 : □ x □ x □ x □ x □ x □ x □

8 : □ x □ x □ x □ x □ x □ x □

□ x □ x □ x □ x □ x □ = □

#2 Addition of DISSIMILAR Fractions

$\frac{4}{6} + \frac{3}{5} = \frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square}$ or $\square\frac{\square}{\square}$

6 : □ x □ x □ x □ x □ x □ x □

5 : □ x □ x □ x □ x □ x □ x □

□ x □ x □ x □ x □ x □ = □

LIVEWORKSHEETS

#3 Addition of DISSIMILAR Fractions

$$\frac{3}{5} + \frac{5}{6} = \frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square} \text{ or } \square\frac{\square}{\square}$$

5 : □ x □ x □ x □ x □ x □ x □

6 : □ x □ x □ x □ x □ x □ x □

□ x □ x □ x □ x □ x □ = □

#4 Addition of DISSIMILAR Fractions

$$\frac{5}{9} + \frac{7}{18} = \frac{\square}{\square} + \frac{\square}{\square} = \frac{\square}{\square} \text{ or } \square\frac{\square}{\square}$$

9 : □ x □ x □ x □ x □ x □ x □

18 : □ x □ x □ x □ x □ x □ x □

□ x □ x □ x □ x □ x □ = □

LIVEWORKSHEETS