**Fraction Rules: Identifying Mistakes**

**Rule # 1**: Like denominators stay the **same!** Do not add/subtract them!

Circle the mistake: $\frac{2}{4}$ + $\frac{2}{4}$ = $\frac{4}{8}$ Rework:

**Rule # 2:** Answers must be **simplified**! (not for comparison questions)

Circle the mistake: $\frac{2}{6}$ + $\frac{2}{6}$ = $\frac{4}{6}$ Rework:

**Rule # 3**: Denominators must be the same! Find the **LCD.**

Circle the mistake: $\frac{2}{4}$ + $\frac{2}{5}$ = $\frac{4}{4}$

Rework:

**Rule #4:** When finding the LCD, multiply the denominator and the numerator by the **same** number!

Circle the mistake: $\frac{1}{2}$ + $\frac{2}{4}$ = $\frac{3}{4}$

Rework:

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