Name _____

Adding And Subtracting Fractions

$$\frac{3}{4} - \frac{5}{8} =$$

Common Denominator:

New Fraction:		New Fraction:		Answer:
____	-	____	=	____

Answer:		Simplify by:	Mixed Number:
____	÷ ÷	____	____

$$\frac{12}{5} + \frac{5}{3} =$$

$$5\frac{1}{8} - 3\frac{3}{4} =$$

Explain Your Process:

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Adding And Subtracting Fractions

$$\frac{2}{3}+\frac{2}{5}=$$

Common Denominator:

New Fraction:		New Fraction:		Answer:
____	+	____	=	____

Answer:		Simplify by:	Mixed Number:
____	÷ ÷	____	____

$$\frac{15}{3}-\frac{12}{8}=$$

$$3\frac{1}{5}+2\frac{4}{10}=$$

Explain Your Process:

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