$\qquad$ Class: $\qquad$ Solving Eqns. with fractions

$$
\text { With your parther, solve the equation. } \frac{2 y}{5}+\frac{3}{5}=-\frac{1}{5}
$$

- Use the Least Common Denominator (LCD) to remove the fraction
- Multiply both sides by the LCO --- (Distribute the LCD to all ferms)
- Isolate the variable undo finversel addition.
- Isolate the variable by undo (linversel multiplication
- Evaluate / Check your answer

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With your partner, solve the equation. $\frac{x}{3}-\frac{x}{4}+\frac{5}{6}=\frac{1}{2}$

$\because$ Simplify


