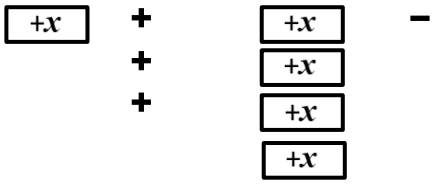
Visual Guided Practice Name: _____

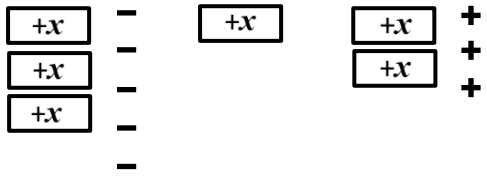
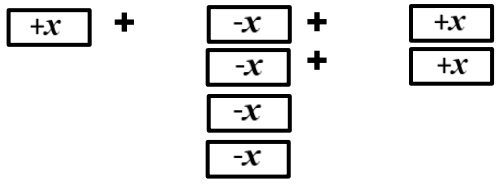
Learning Target: I will add and subtract algebraic expressions. **Form A**

1. We Do Together

Say the expressions and **combine** the like terms	**Write** as <u>add the opposite to subtract</u>, then **draw**
$(x + 3) + (4x + -1)$ 	$(x + 3) - (4x + -1)$ $(x + 3) +$ _____
Write the equivalent simplified algebraic expression	**Write** the equivalent simplified algebraic expression

2. Reflect: What questions do you have about adding and subtracting algebraic expressions?

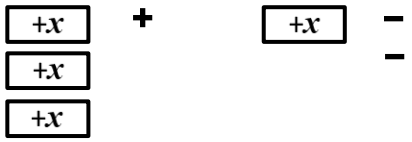
3. You Do Together

Say the expressions and **combine** the like terms	**Write** as <u>add the opposite</u> to subtract, then **draw**
$(3x + -5) + x + (2x + 3)$ 	$(3x + -5) - x - (2x + -3)$ $(3x + 5) +$ _____ + _____
Write the equivalent simplified algebraic expression	**Write** the equivalent simplified algebraic expression
Say the expressions and **combine** the like terms $(x + 1) + (-4x + 2) + 2x$ 	**Write** as <u>add the opposite</u> to subtract, then **draw** $(x + 1) - (-4x + 2) - 2x$ $(x + 1) +$ _____ + _____
Write the equivalent simplified algebraic expression	**Write** the equivalent simplified algebraic expression

Visual Guided Practice Name: _____

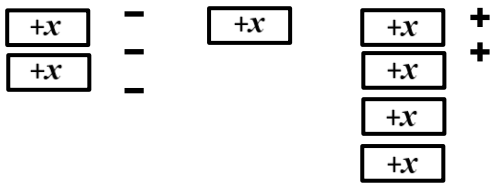
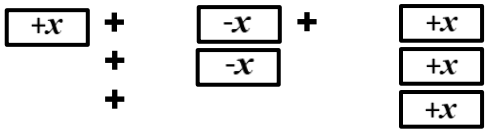
Learning Target: I will add and subtract algebraic expressions. **Form B**

1. We Do Together

Say the expressions and **combine** the like terms	**Write** as add the opposite to subtract, then **draw**
$(3x + 1) + (x + -2)$ 	$(3x + 1) - (x + -2)$ $(3x + 1) +$ _____
Write the equivalent simplified algebraic expression	**Write** the equivalent simplified algebraic expression

2. Reflect: What questions do you have about adding and subtracting algebraic expressions?

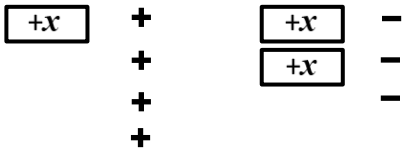
3. You Do Together

Say the expressions and **combine** the like terms	**Write** as add the opposite to subtract, then **draw**
$(2x + -3) + x + (4x + 2)$ 	$(2x + -3) - x - (4x + 2)$ $(2x + 3) +$ _____ + _____
Write the equivalent simplified algebraic expression	**Write** the equivalent simplified algebraic expression
Say the expressions and **combine** the like terms $(x + 3) + (-2x + 1) + 3x$ 	**Write** as add the opposite to subtract, then **draw** $(x + 3) - (-2x + 1) - 3x$ $(x + 3) +$ _____ + _____
Write the equivalent simplified algebraic expression	**Write** the equivalent simplified algebraic expression

Visual Guided Practice Name: _____

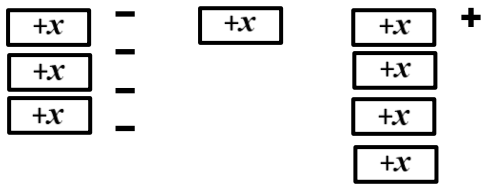
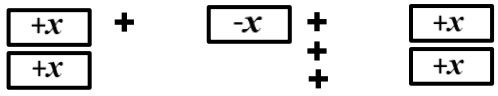
Learning Target: I will add and subtract algebraic expressions. **Form C**

1. We Do Together

Say the expressions and **combine** the like terms	**Write** as <u>add the opposite to subtract</u>, then **draw**
$(x + 4) + (2x + -3)$ 	$(x + 4) - (2x + -3)$ $(x + 4) +$ _____
Write the equivalent simplified algebraic expression	**Write** the equivalent simplified algebraic expression

2. Reflect: What questions do you have about adding and subtracting algebraic expressions?

3. You Do Together

Say the expressions and **combine** the like terms	**Write** as <u>add the opposite</u> to subtract, then **draw**
$(3x + -4) + x + (4x + 1)$ 	$(3x + -4) - x - (4x + 1)$ $(3x + 4) +$ _____ + _____
Write the equivalent simplified algebraic expression	**Write** the equivalent simplified algebraic expression
Say the expressions and **combine** the like terms $(2x + 1) + (-x + 3) + 2x$ 	**Write** as <u>add the opposite</u> to subtract, then **draw** $(2x + 1) - (-x + 3) - 2x$ $(2x + 1) +$ _____ + _____
Write the equivalent simplified algebraic expression	**Write** the equivalent simplified algebraic expression