

# Visual Guided Practice

Name:

Learning Target: I will solve systems of linear equations.

1. We Do Together



**1b.** Notice: 2x + 4 and -2x - 8 are both equal to y. They can be **substituted** to create a new equation. Solve to find x, then use the value of x to find y.



1c. Notice: The coefficients of x are opposite values. The equations can be added to eliminate the x variable and create a new equation. Solve to find y, then use the value of y to find x.



2. Reflect: What questions do you have?

Form A

### 3-5. You Do Together





# Visual Guided Practice

Name:

Learning Target: I will solve systems of linear equations.

#### 1. We Do Together



**1b.** Notice: 3x + 8 and -3x - 10 are both equal to y. They can be **substituted** to create a new equation. Solve to find x, then use the value of x to find y.



1c. Notice: The coefficients of x are opposite values. The equations can be added to eliminate the x variable and create a new equation. Solve to find y, then use the value of y to find x.



2. Reflect: What questions do you have?

Form B

#### 3-5. You Do Together





Name:

Learning Target: I will solve systems of linear equations.

1. We Do Together

2. Reflect: What questions do you have?

Form C

