# General Algebra 2 Lesson \#1 Unit 3 

Class Worksheet \#1
For Worksheets \#1 \& \#4

## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 1. } \begin{aligned}
y & =2 x+1 \\
y & =-3 x+6
\end{aligned} \quad \begin{array}{ll}
x & = \\
y
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $y=2 x+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $\mathrm{y}=2 \mathrm{x}+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6 \quad y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $\mathrm{y}=2 \mathrm{x}+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6 \quad y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $\mathrm{y}=2 \mathrm{x}+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6 \quad y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $\mathrm{y}=2 \mathrm{x}+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6 \quad y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $\mathrm{y}=2 \mathrm{x}+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6 \quad y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $\mathrm{y}=2 \mathrm{x}+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6 \quad y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 1. } \begin{array}{rl}
y=2 x+1 & x= \\
y=-3 x+6 & y=
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 1. } \begin{array}{rl}
y=2 x+1 & x= \\
y=-3 x+6 & y=
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 1. } \begin{array}{rl}
y=2 x+1 & x= \\
y=-3 x+6 & y=
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 1. } \begin{array}{rlr}
y & =2 x+1 & x= \\
y & =-3 x+6 & y=
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{rlr}
\text { 1. } \left.\begin{array}{rlr}
y & =2 x+1 & x= \\
y & =-3 x+6 & y
\end{array}\right)
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{rlr}
\text { 1. } \left.\begin{array}{rlr}
y & =2 x+1 & x= \\
y & =-3 x+6 & y
\end{array}\right)
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{rlr}
\text { 1. } \left.\begin{array}{rlr}
y & =2 x+1 & x= \\
y & =-3 x+6 & y
\end{array}\right)
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{rlr}
\text { 1. } \begin{aligned}
y & =2 x+1
\end{aligned} & x= \\
y & =-3 x+6 & y=
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{rlr}
\text { 1. } \left.\begin{array}{rlr}
y & =2 x+1 & x= \\
y & =-3 x+6 & y
\end{array}\right)
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{rlr}
\text { 1. } \left.\begin{array}{rlr}
y & =2 x+1 & x= \\
y & =-3 x+6 & y
\end{array}\right)
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{rlr}
\text { 1. } \left.\begin{array}{rlr}
y & =2 x+1 & x= \\
y & =-3 x+6 & y
\end{array}\right)
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $\mathrm{y}=2 \mathrm{x}+1$
$\mathrm{x}=$ $\qquad$

$$
y=-3 x+6
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

1. $\mathrm{y}=2 \mathrm{x}+1$
$\mathrm{x}=\underline{1}$
$y=-3 x+6$
$y=3$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 2. } \begin{array}{rl}
y=x \text { ï } 4 & x=- \\
y=-2 x+5 & y=
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x$ ï 4

$$
y=-2 x+5 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x$ ï 4

$$
y=-2 x+5 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x$ ï 4

$$
y=-2 x+5 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x$ ï 4

$$
y=-2 x+5 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x$ ï 4

$$
y=-2 x+5 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x$ ï 4

$$
y=-2 x+5 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x$ ï 4
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x$ ï 4
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x i ̈ 4$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$y=-2 x+5$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$y=-2 x+5$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$y=-2 x+5$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$y=-2 x+5$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x i ̈ 4$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x i ̈ 4$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x i ̈ 4$

$$
y=-2 x+5 \quad y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x i ̈ 4$
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5 \quad y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x \ddot{i} 4$
$\mathrm{x}=$ $\qquad$

$$
y=-2 x+5
$$

$$
y=
$$

$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x i ̈ 4$
$\mathrm{x}=$ 3 $y=-2 x+5 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
2. $y=x i ̈ 4$
$\mathrm{x}=$ 3

$$
y=-2 x+5 \quad y=-1
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 3. } \begin{array}{rlrl}
y & =x+4 & x & = \\
y & =\frac{-2}{3} x \text { Ï } 1 & y & =
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $\mathrm{y}=\mathrm{x}+4$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{x}=$ $\qquad$
$y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $\mathrm{y}=\mathrm{x}+4$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{x}=$ $\qquad$
$y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $\qquad$
$y=\frac{-2}{3} x \ddot{i} 1$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$

$$
y=\frac{-2}{3} x \text { ï } 1 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$

$$
y=\frac{-2}{3} x \text { ï } 1 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$

$$
y=\frac{-2}{3} x \text { ï } 1 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$

$$
y=\frac{-2}{3} x \text { ï } 1 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$

$$
y=\frac{-2}{3} x \text { ï } 1 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$

$$
y=\frac{-2}{3} x \text { ï } 1 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$

$$
y=\frac{-2}{3} x \text { ï } 1 \quad y=
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $\qquad$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $\qquad$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $\qquad$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $\qquad$
$y=\frac{-2}{3} x$ il 1
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $\qquad$
$y=\frac{-2}{3} x$ il 1
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $\qquad$
$y=\frac{-2}{3} x$ ï 1
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $\qquad$
$y=\frac{-2}{3} x$ il 1
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $\qquad$
$y=\frac{-2}{3} x$ il 1
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
3. $y=x+4$
$\mathrm{x}=$ $-3$
$y=\frac{-2}{3} x$ Ï 1
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 3. } \begin{array}{rlrl}
y & =x+4 & x=-3 \\
y & =\frac{-2}{3} x \text { Ï } 1 & y & =-1
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x \ddot{\text { Ï }} 2$
$y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7 $y=\frac{1}{2} x$ Ï 2
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7 $y=\frac{1}{2} x$ Ï 2
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7 $y=\frac{1}{2} x$ Ï 2
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7 $y=\frac{1}{2} x$ Ï 2
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7 $y=\frac{1}{2} x$ Ï 2
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7 $y=\frac{1}{2} x \ddot{i} 2$
$\mathrm{x}=$ $\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7 $y=\frac{1}{2} x \ddot{i} 2$
$\mathrm{x}=$ $\qquad$
$y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x \ddot{\text { Ï }} 2$
$y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7

$$
x=
$$

$$
y=\frac{1}{2} x \ddot{i} 2
$$

$\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7

$$
x=
$$

$$
y=\frac{1}{2} x \ddot{i} 2
$$

$\qquad$
$y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7

$$
x=
$$

$$
y=\frac{1}{2} x \ddot{i} 2
$$

$\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7

$$
x=
$$

$$
y=\frac{1}{2} x \ddot{i} 2
$$

$\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7

$$
x=
$$

$$
y=\frac{1}{2} x \ddot{i} 2
$$

$\qquad$
$y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7

$$
x=
$$

$$
y=\frac{1}{2} x \ddot{i} 2
$$

$\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7

$$
x=
$$

$$
y=\frac{1}{2} x \ddot{I} 2
$$

$\qquad$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7 $y=\frac{1}{2} x \ddot{I} 2$
$\mathrm{x}=$ $\qquad$
$y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x$ ї 2
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x$ ï $2 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x$ ï $2 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x$ ï $2 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x$ ï $2 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x$ ï $2 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x$ ï $2 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $\qquad$
$y=\frac{1}{2} x$ ï $2 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $-2$
$y=\frac{1}{2} x$ ï $2 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
4. $y=-2 x$ ï 7
$\mathrm{x}=$ $-2$
$y=\frac{1}{2} x$ ï $2 \quad y=-3$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{rl}
\text { 5. } x \text { ï } 2 y=-4 & x= \\
3 x+2 y=12 & y=
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$ $3 x+2 y=12$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$$
1 x \text { ï } 2 y=-4
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \text { ï } 2 y=-4 \\
& -2 y
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \text { ï } 2 y=-4 \\
& -2 y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \text { ï } 2 y=-4 \\
& -2 y=-1 x
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x i ̈ 4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12
$$

$$
y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \text { ï } 2 y=-4 \\
& -2 y=-1 x \text { ï } 4 \\
& y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ Ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \ddot{i} 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ Ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \ddot{i} 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{rr}
\text { 5. } x \text { ï } 2 y=-4 & x= \\
3 x+2 y=12 & y= \\
1 x & \text { ï } 2 y=-4 \\
-2 y=-1 x & \text { ï } 4 \\
y=\frac{1}{2} x+2
\end{array}
$$

$\qquad$
$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
5. $x$ ï $2 y=-4$

$$
x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \ddot{i} 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \text { ï } 2 y=-4 \\
& -2 y=-1 x \ddot{i} 4 \\
& y=\frac{1}{2} x+2 \\
& 3 x+2 y=12 \\
& 2 y
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \ddot{z} 2 y=-4 \\
& -2 y=-1 x \ddot{i} 4 \\
& y=\frac{1}{2} x+2 \\
& 3 x+2 y=12 \\
& 2 y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \ddot{i} 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \text { ï } 2 y=-4 \\
& -2 y=-1 x \ddot{i} 4 \\
& y=\frac{1}{2} x+2 \\
& 3 x+2 y=12 \\
& 2 y=-3 x+12 \\
& y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \ddot{i} 2 y=-4 \\
& -2 y=-1 x \ddot{i} 4 \\
& y=\frac{1}{2} x+2 \\
& 3 x+2 y=12 \\
& 2 y=-3 x+12 \\
& y=\frac{-3}{2} x
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \text { ï } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. } x \text { ï } 2 y=-4 \quad x=
$$

$\qquad$

$$
3 x+2 y=12 \quad y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{r}
\text { 5. } x \text { ï } 2 y=-4 \quad x= \\
3 x+2 y=12 \quad y=. \\
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \text { ï } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{array}
$$

$\qquad$
$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{r}
\text { 5. } x \text { ï } 2 y=-4 \quad x= \\
3 x+2 y=12 \quad y=. \\
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \text { ï } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{array}
$$

$\qquad$
$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{r}
\text { 5. } x \text { ï } 2 y=-4 \quad x= \\
3 x+2 y=12 \quad y=. \\
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \text { ï } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{array}
$$

$\qquad$
$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{r}
\text { 5. } x \text { ï } 2 y=-4 \quad x= \\
3 x+2 y=12 \quad y=. \\
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \text { ï } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{array}
$$

$\qquad$
$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{r}
\text { 5. } x \text { ï } 2 y=-4 \quad x= \\
3 x+2 y=12 \quad y=. \\
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \text { ï } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{array}
$$

$\qquad$
$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{r}
\text { 5. } x \text { ï } 2 y=-4 \quad x= \\
3 x+2 y=12 \quad y=. \\
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \text { ï } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{array}
$$

$\qquad$
$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{r}
\text { 5. } x \text { ï } 2 y=-4 \quad x= \\
3 x+2 y=12 \quad y=. \\
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \text { ï } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{array}
$$

$\qquad$
$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{array}{r}
\text { 5. } x \text { ï } 2 y=-4 \quad x=. \\
3 x+2 y=12 \quad y=. \\
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{ } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{array}
$$

$\qquad$
$\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
5
$$

$$
\text { 5. x ï } 2 y=-4 \quad x=2
$$

$$
3 x+2 y=12 \quad y=
$$

$$
\begin{gathered}
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \ddot{i} 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\begin{gathered}
\text { 5. } x \text { ï } 2 y=-4 \quad x=\underline{2} \\
3 x+2 y=12 \quad y=-3 \\
1 x \text { ï } 2 y=-4 \\
-2 y=-1 x \text { ï } 4 \\
y=\frac{1}{2} x+2 \\
3 x+2 y=12 \\
2 y=-3 x+12 \\
y=\frac{-3}{2} x+6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$
$\mathrm{x}=$ $\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
1 x \text { ï } 1 y=2
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. x ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x i ̈ 1 y=2 \\
& -1 y
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. x ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \ddot{1} 1 y=2 \\
& -1 y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{aligned}
& 1 x \ddot{i} 1 y=2 \\
& -1 y=-1 x
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \ddot{1} 1 y=2 \\
-1 y=-1 x+2
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{array}{r}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=
\end{array}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. x ï $\mathrm{y}=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
x=
$$

$\qquad$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
x=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
x=
$$

$\qquad$
$x+2 y=8$
$y=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$y=$ $\qquad$

$$
\begin{aligned}
& 1 x \text { ï } 1 y=2 \\
& -1 y=-1 x+2 \\
& y=1 x \text { ï } 2 \\
& 1 x+2 y=8 \\
& 2 y
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$y=$ $\qquad$

$$
\begin{aligned}
& 1 x \ddot{i} 1 y=2 \\
& -1 y=-1 x+2 \\
& y=1 x \text { ï } 2 \\
& 1 x+2 y=8 \\
& 2 y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$y=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$y=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \ddot{z} 2 \\
1 x+2 y=8 \\
2 y=-1 x+8
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{aligned}
& 1 x \ddot{i} 1 y=2 \\
& -1 y=-1 x+2 \\
& y=1 x \ddot{i} 2 \\
& 1 x+2 y=8 \\
& 2 y=-1 x+8 \\
& y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$y=$ $\qquad$

$$
\begin{aligned}
& 1 x \ddot{i} 1 y=2 \\
& -1 y=-1 x+2 \\
& y=1 x \text { ï } 2 \\
& 1 x+2 y=8 \\
& 2 y=-1 x+8 \\
& y=\frac{-1}{2} x
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
\mathrm{x}=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x i ̈ y=2$

$$
x=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x i ̈ 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \ddot{z} 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x i ̈ y=2$

$$
x=
$$

$\qquad$
$x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$ $x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$ $x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$ $x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \ddot{z} 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$ $x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \ddot{z} 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$ $x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$ $x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$ $x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$
$\mathrm{x}=$ $\qquad$ $x+2 y=8$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x$ ï $y=2$

$$
x=
$$

$$
x+2 y=8
$$

$$
y=
$$

$\qquad$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
6. $x i ̈ y=2$

$$
x=4
$$

$$
x+2 y=8
$$

$$
y=-2
$$

$$
\begin{gathered}
1 x \text { ï } 1 y=2 \\
-1 y=-1 x+2 \\
y=1 x \text { ï } 2 \\
1 x+2 y=8 \\
2 y=-1 x+8 \\
y=\frac{-1}{2} x+4
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$
$\mathrm{x}=$ $\qquad$
$x$ ï $3 y=9$
$y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$
$\mathrm{x}=$ $\qquad$
$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$
$\mathrm{x}=$ $\qquad$

$$
x \text { ï } 3 y=9 \quad y=
$$

$\qquad$

$$
-2 x+y=2
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$
$\mathrm{x}=$ $\qquad$

$$
x \text { ï } 3 y=9 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$

$$
x=
$$

$\qquad$

$$
x \ddot{i} 3 y=9
$$

$$
y=
$$

$\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$

$$
x=
$$

$\qquad$

$$
x \text { ï } 3 y=9 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x+2
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$

$$
x=
$$

$\qquad$

$$
x \text { ï } 3 y=9 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x+2
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$

$$
x=
$$

$\qquad$

$$
x \text { ï } 3 y=9 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x+2
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$

$$
x=
$$

$\qquad$

$$
x \text { ï } 3 y=9 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x+2
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$

$$
x=
$$

$\qquad$

$$
x \text { ï } 3 y=9 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x+2
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$
$\mathrm{x}=$ $\qquad$
$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x+2
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7. $-2 x+y=2$
$\mathrm{x}=$ $\qquad$
$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x+2
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x= \\
x \text { ï } 3 y=9 \quad y= \\
-2 x+y=2 \\
y=2 x+2
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
-2 x+y=2 \\
y=2 x+2 \\
1 x \text { ï } 3 y=9
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x+2 \\
& 1 x \text { ï } 3 y=9 \\
& -3 y
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$

$$
\begin{aligned}
& -2 x+y=2 \\
& y=2 x+2 \\
& 1 x \text { ï } 3 y=9 \\
& -3 y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
-2 x+y=2 \\
y=2 x+2 \\
1 x \text { ï } 3 y=9 \\
-3 y=-1 x
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$

$$
\begin{gathered}
-2 x+y=2 \\
y=2 x+2 \\
1 x \text { ï } 3 y=9 \\
-3 y=-1 x+9 \\
y=
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
7

$x$ ï $3 y=9$
$\mathrm{y}=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
7
$$

$x$ ï $3 y=9$ $\qquad$
$\mathrm{y}=$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
7
$$

$x$ ï $3 y=9$ $\qquad$
$\mathrm{y}=$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x= \\
x \text { ï } 3 y=9 \quad y= \\
-2 x+y=2 \\
y=2 x+2 \\
1 x i ̈ l \\
3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x i ̈
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x= \\
x \text { ï } 3 y=9 \quad y= \\
-2 x+y=2 \\
y=2 x+2 \\
1 x i ̈ l \\
3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x i ̈
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x= \\
x \text { ï } 3 y=9 \quad y= \\
-2 x+y=2 \\
y=2 x+2 \\
1 x i ̈ l \\
3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x i ̈
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x= \\
x \text { ï } 3 y=9 \quad y= \\
-2 x+y=2 \\
y=2 x+2 \\
1 x i ̈ l \\
3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x i ̈
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x= \\
x \text { ï } 3 y=9 \quad y= \\
-2 x+y=2 \\
y=2 x+2 \\
1 x i ̈ l \\
3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x i ̈
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x= \\
x \text { ï } 3 y=9 \quad y= \\
-2 x+y=2 \\
y=2 x+2 \\
1 x i ̈ l \\
3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x i ̈
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x= \\
x \text { ï } 3 y=9 \quad y= \\
-2 x+y=2 \\
y=2 x+2 \\
1 x i ̈ l \\
3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x i ̈
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x= \\
x \text { ï } 3 y=9 \quad y= \\
-2 x+y=2 \\
y=2 x+2 \\
1 x i ̈ l \\
3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x i ̈
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x=-3 \\
x \text { ï } 3 y=9 \quad y=- \\
-2 x+y=2 \\
y=2 x+2 \\
1 x \text { ï } 3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x \text { ï } 3
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.

$$
\text { 7. } \begin{gathered}
-2 x+y=2 \quad x=-3 \\
x \text { ï } 3 y=9 \quad y=-4 \\
-2 x+y=2 \\
y=2 x+2 \\
1 x \text { ï } 3 y=9 \\
-3 y=-1 x+9 \\
y=\frac{1}{3} x \text { ï } 3
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24$
$\mathrm{x}=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24$

$$
5 x+2 y=14 \quad y=
$$

$\qquad$

$$
3 x \text { ï } 4 y=24
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24$

$$
5 x+2 y=14 \quad y=
$$

$\qquad$

$$
3 x \ddot{i} 4 y=24
$$

-4y


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24$

$$
5 x+2 y=14 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& 3 x \text { ï } 4 y=24 \\
& -4 y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24$

$$
5 x+2 y=14 \quad y=
$$

$\qquad$

$$
\begin{aligned}
& 3 x \text { ï } 4 y=24 \\
& -4 y=-3 x
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24$

$$
5 x+2 y=14 \quad y=
$$

$\qquad$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24$

$$
5 x+2 y=14 \quad y=
$$

$\qquad$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8.

$$
\begin{array}{ll}
3 x \text { ï } 4 y=24 & x= \\
5 x+2 y=14 & y=
\end{array}
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8.

$$
\begin{array}{ll}
3 x \text { ï } 4 y=24 & x= \\
5 x+2 y=14 & y=
\end{array}
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8.

$$
\begin{array}{ll}
3 x \text { ï } 4 y=24 & x= \\
5 x+2 y=14 & y=
\end{array}
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8.

$$
\begin{array}{ll}
3 x \text { ï } 4 y=24 & x= \\
5 x+2 y=14 & y=
\end{array}
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8.

$$
\begin{array}{ll}
3 x \text { ï } 4 y=24 & x= \\
5 x+2 y=14 & y=
\end{array}
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8.

$$
\begin{array}{ll}
3 x \text { ï } 4 y=24 & x= \\
5 x+2 y=14 & y=
\end{array}
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{aligned}
& 3 x \text { ï } 4 y=24 \\
& -4 y=-3 x+24 \\
& y=\frac{3}{4} x \text { ï } 6 \\
& 5 x+2 y=14 \\
& 2 y
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{aligned}
& 3 x \text { ï } 4 y=24 \\
& -4 y=-3 x+24 \\
& y=\frac{3}{4} x i ̈ 6 \\
& 5 x+2 y=14 \\
& 2 y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{aligned}
& 3 x \text { ï } 4 y=24 \\
& -4 y=-3 x+24 \\
& y=\frac{3}{4} x \text { ï } 6 \\
& 5 x+2 y=14 \\
& 2 y=-5 x
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$


## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{aligned}
& 3 x \text { ï } 4 y=24 \\
& -4 y=-3 x+24 \\
& y=\frac{3}{4} x i ̈ 6 \\
& 5 x+2 y=14 \\
& 2 y=-5 x+14 \\
& y=
\end{aligned}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ Ï $4 y=24 \quad x=$ $\qquad$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ Ï $4 y=24 \quad x=$ $\qquad$

$$
5 x+2 y=14 \quad y=
$$

$\qquad$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \neq 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \ddot{ } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \neq 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \ddot{ } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \neq 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \ddot{ } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \neq 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \ddot{ } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \neq 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \ddot{ } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \neq 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \ddot{ } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \neq 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \ddot{ } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=$ $\qquad$ $5 x+2 y=14 \quad y=$ $\qquad$

$$
\begin{gathered}
3 x \neq 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \ddot{ } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=4$

$$
5 x+2 y=14 \quad y=
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=\underline{4}$

$$
5 x+2 y=14 \quad y=-3
$$

$$
\begin{gathered}
3 x \text { ï } 4 y=24 \\
-4 y=-3 x+24 \\
y=\frac{3}{4} x \text { ï } 6 \\
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



## General Algebra 2 CWS \#1 Unit 3

Use the graphing method to solve each of the following systems of equation.
8. $3 x$ ï $4 y=24 \quad x=\underline{4}$

$$
5 x+2 y=14 \quad y=-3
$$

$$
3 x \text { ï } 4 y=24
$$



## Good luck on your homework !!

$$
\begin{gathered}
5 x+2 y=14 \\
2 y=-5 x+14 \\
y=\frac{-5}{2} x+7
\end{gathered}
$$



