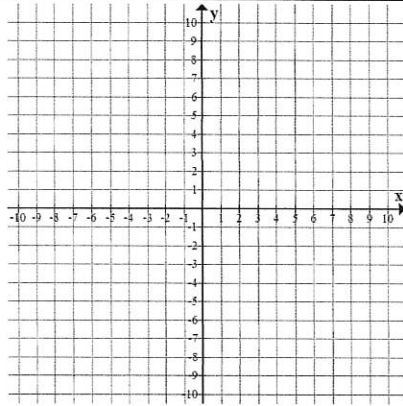


Graphing

vs.

Substitution

$$\begin{cases} y - x = 6 \\ 3x + 2y = 2 \end{cases}$$



Your Answer: _____

Your Partner's Answer: _____

If they match, move on.
If not, trade papers and check your partner's work.

Identify any mistakes and discuss.

Your Answer: _____

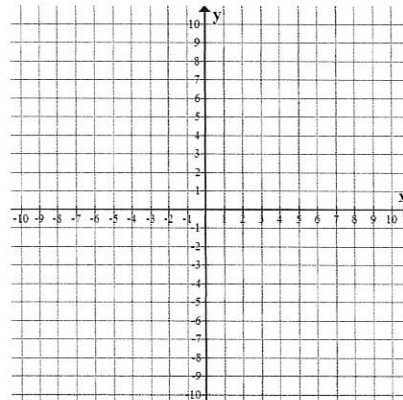
Your Partner's Answer: _____

If they match, move on.
If not, trade papers and check your partner's work.

Identify any mistakes and discuss.

$$\begin{cases} 5x - y = -5 \\ 3x - 6y = 24 \end{cases}$$

$$\begin{cases} 2x - 3y = -12 \\ x + y = 9 \end{cases}$$



Your Answer: _____

Your Partner's Answer: _____

If they match, move on.
If not, trade papers and check your partner's work.

Identify any mistakes and discuss.

Your Answer: _____

Your Partner's Answer: _____

If they match, move on.
If not, trade papers and check your partner's work.

Identify any mistakes and discuss.

$$\begin{cases} y = 2x - 4 \\ 6x - 3y = 12 \end{cases}$$

Graphing

vs.

Substitution

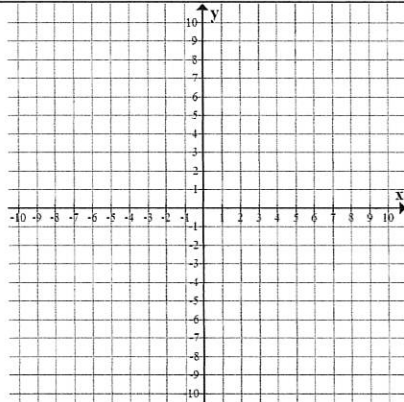
Your Answer: _____

Your Partner's Answer: _____

If they match, move on.
If not, trade papers and check your partner's work.
Identify any mistakes and discuss.

$$\begin{cases} y - x = 6 \\ 3x + 2y = 2 \end{cases}$$

$$\begin{cases} 5x - y = -5 \\ 3x - 6y = 24 \end{cases}$$



Your Answer: _____

Your Partner's Answer: _____

If they match, move on.
If not, trade papers and check your partner's work.
Identify any mistakes and discuss.

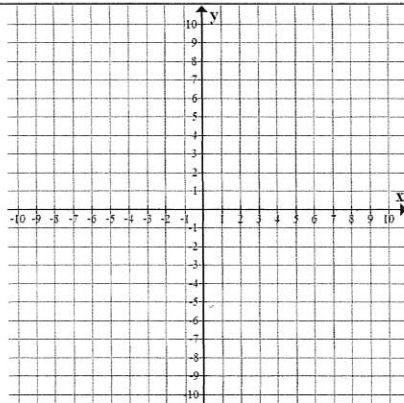
Your Answer: _____

Your Partner's Answer: _____

If they match, move on.
If not, trade papers and check your partner's work.
Identify any mistakes and discuss.

$$\begin{cases} 2x - 3y = -12 \\ x + y = 9 \end{cases}$$

$$\begin{cases} y = 2x - 4 \\ 6x - 3y = 12 \end{cases}$$



Your Answer: _____

Your Partner's Answer: _____

If they match, move on.
If not, trade papers and check your partner's work.
Identify any mistakes and discuss.