Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Formative Solving Non Linear Systems through Elimination and Substitution Period\_\_\_\_\_

1. ALGEBRAICALLY determine the solutions to the given non-linear systems
2. CONFIRM answers using a graphing calculator

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Formative Solving Non Linear Systems through Elimination and Substitution Period\_\_\_\_\_

1. ALGEBRAICALLY determine the solutions to the given non linear systems
2. CONFIRM answers using a graphing calculator

1. ALGEBRAICALLY determine the solutions to the given non linear systems
2. CONFIRM answers using a graphing calculator

1. ALGEBRAICALLY determine the solutions to the given non linear systems
2. CONFIRM answers using a graphing calculator

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Formative Solving Non Linear Systems through Elimination and Substitution Period\_\_\_\_\_

1. ALGEBRAICALLY determine the solutions to the given non linear systems
2. CONFIRM answers using a graphing calculator

Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Formative Solving Non Linear Systems through Elimination and Substitution Period\_\_\_\_\_

1. ALGEBRAICALLY determine the solutions to the given non linear systems
2. CONFIRM answers using a graphing calculator

1. ALGEBRAICALLY determine the solutions to the given non linear systems
2. CONFIRM answers using a graphing calculator

1. ALGEBRAICALLY determine the solutions to the given non linear systems
2. CONFIRM answers using a graphing calculator