

Name: _____

Date: _____

Score: _____

Pairs Check: Systems of Equations

Instructions: Partner 1 will do the problem in the left column while Partner 2 coaches. Then, Partner 2 will do the problem in the right column while partner 1 coaches. When you reach a STOP POINT, raise your hand to get a teachers signature.

Partner A: _____

Partner B: _____

1. $y = -3x + 2$
 $x - y = 2$

1. $y = x - 4$
 $2x + y = 5$

Partner B Initials:

Partner A Initials:

2. $3y + 4x = 16$
 $-2x + y = 2$

2. $x + 2y = 2$
 $2x + y = 7$

Partner B Initials:

Partner A Initials:

STOP HERE - RAISE YOUR HAND - GET TEACHER CHECK

3. $2 = 2y - x$
 $23 = 5y - 4x$

3. $y = 8 - x$
 $7 = 2 - y$

Partner B Initials:

Partner A Initials:

4. $x = -2y + 4$
 $2x + 4y = 8$

4. $y = 3x - 11$
 $y - 3x = -13$

Partner B Initials:

Partner A Initials:

STOP HERE - RAISE YOUR HAND - GET TEACHER CHECK