

QUIZ #9 Systems of Equations

VERSION A

Solve the system of equations in multiple ways.

GIVEN: $x - 2y = 0$
 $y = 2x - 3$

Check Answers:

GRAPHING METHOD

TABLE OF VALUES METHOD

ALGEBRAIC METHOD (5 bonus points for more than 1 algebraic method shown)

QUIZ #9 Systems of Equations

VERSION B

Solve the system of equations in multiple ways.

GIVEN: $3x - y = 0$
 $x - y = -2$

Check Answers:

GRAPHING METHOD

TABLE OF VALUES METHOD

ALGEBRAIC METHOD (5 bonus points for more than 1 algebraic method shown)

