

# Algebra II

G-1

Ordered Pairs

## Definitions

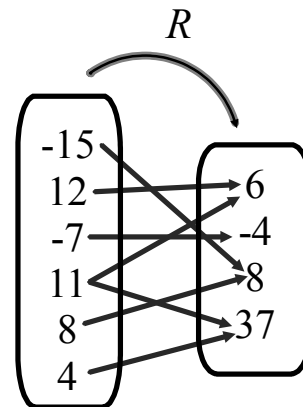
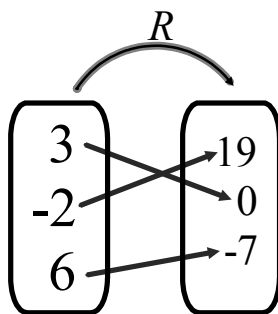
Domain -

Range -

Relation -

Ordered Pair -

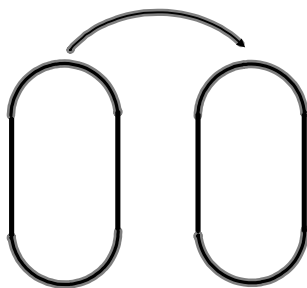
## Maps



Map

Solve each equation if the domain of  $x$  is  $\{-1, 0, 2\}$ . (pg 104)

1)  $2x + 3y = 7$



Complete each ordered pair to form a solution of the equation

13)  $3x + 2y = 12$        $(0, \underline{\quad})$ ,  $(\underline{\quad}, 0)$ ,  $(2, \underline{\quad})$

Solve each equation if each variable represents a whole number.

27)  $x + y = 4$

Assignment:

Pg. 104

2-38 even (map 2-12)

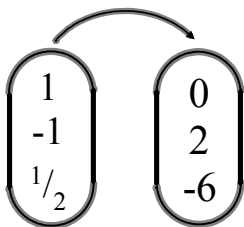
wp.

2-6 even

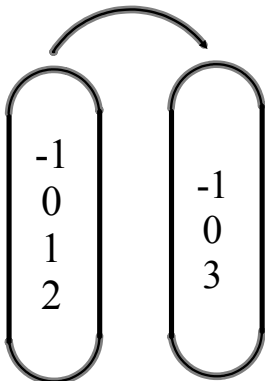
**Note:** Replace 22, 24, 26 with:

Complete each map.

22)  $4x - y = 2$



24)  $x^2 - 1 = y$



26)  $3x + 2y = 15$

