Algebra II Lesson #1 Unit 3
Class Worksheet #1
For Worksheet #1

Algebra II Unit 3 Class WS #1

Algebra II Unit 3 Class WS #1

Relation:

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

(b) Complete the mapping diagram for the relation.

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

Algebra II Unit 3 Class WS #1

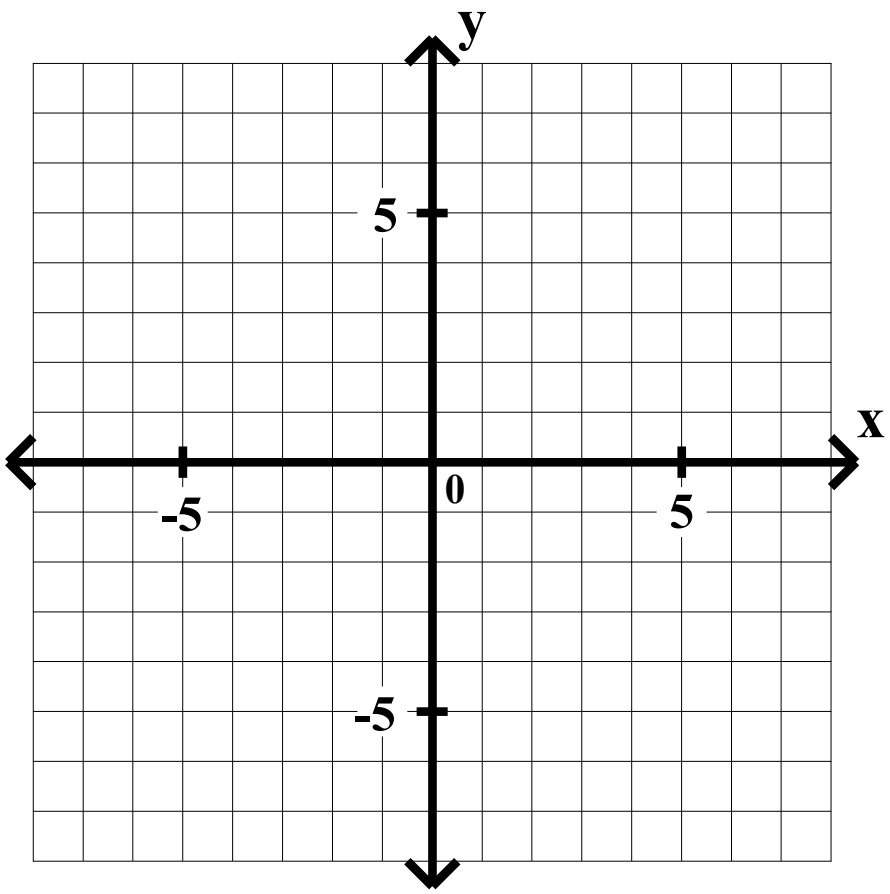
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

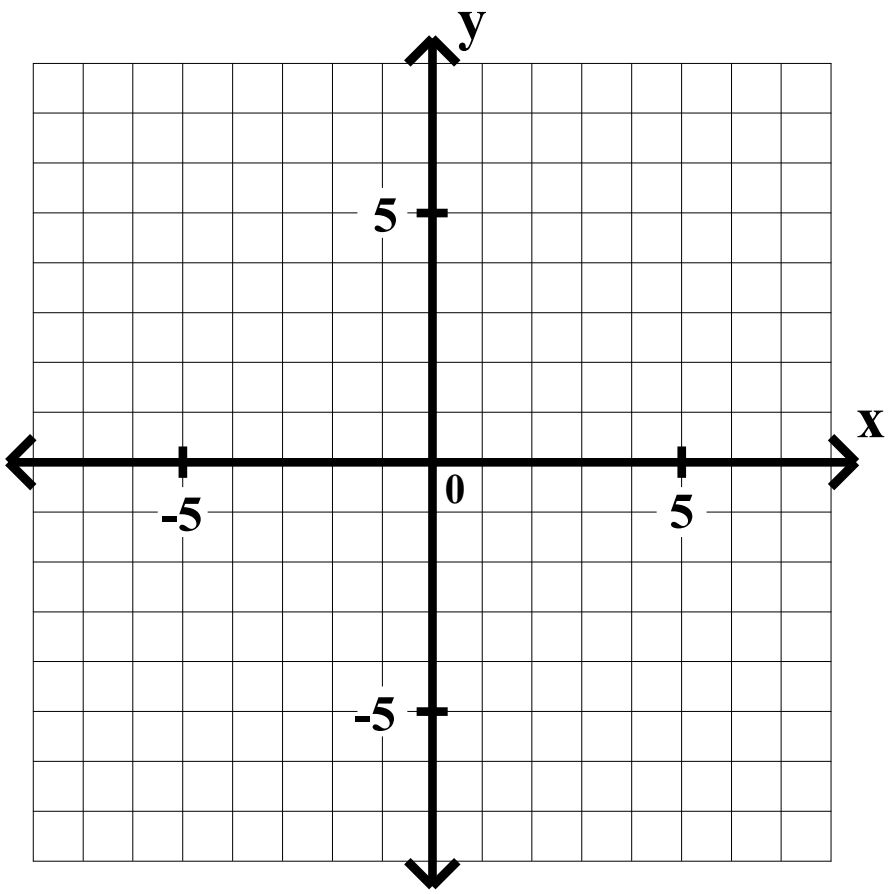
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

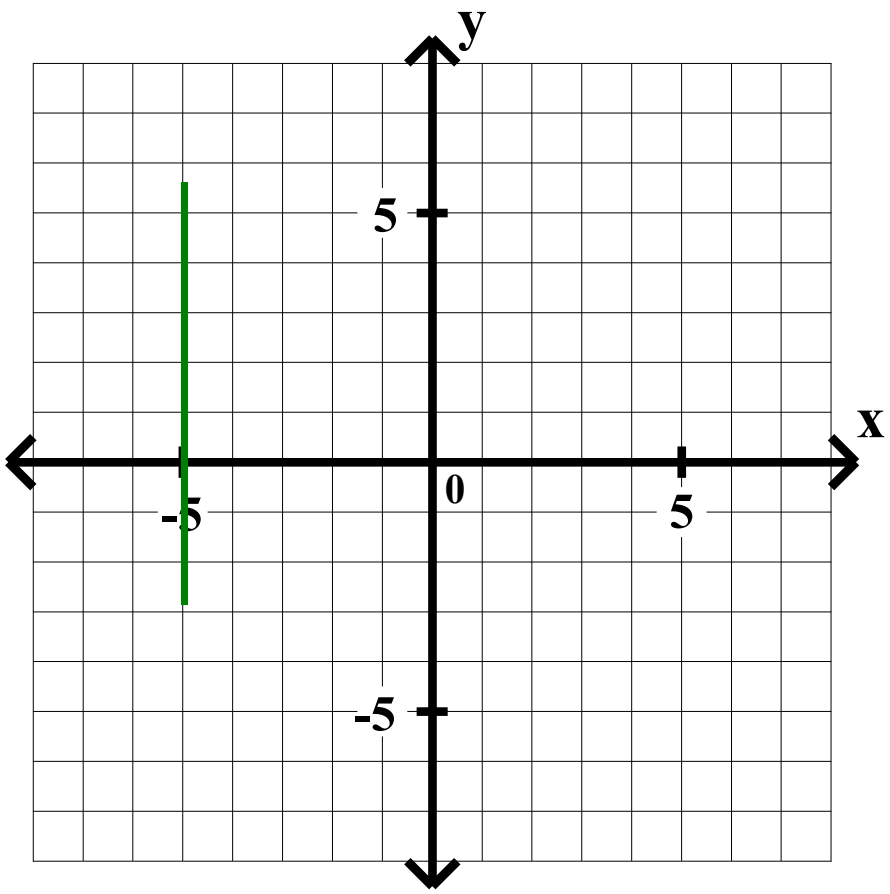
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

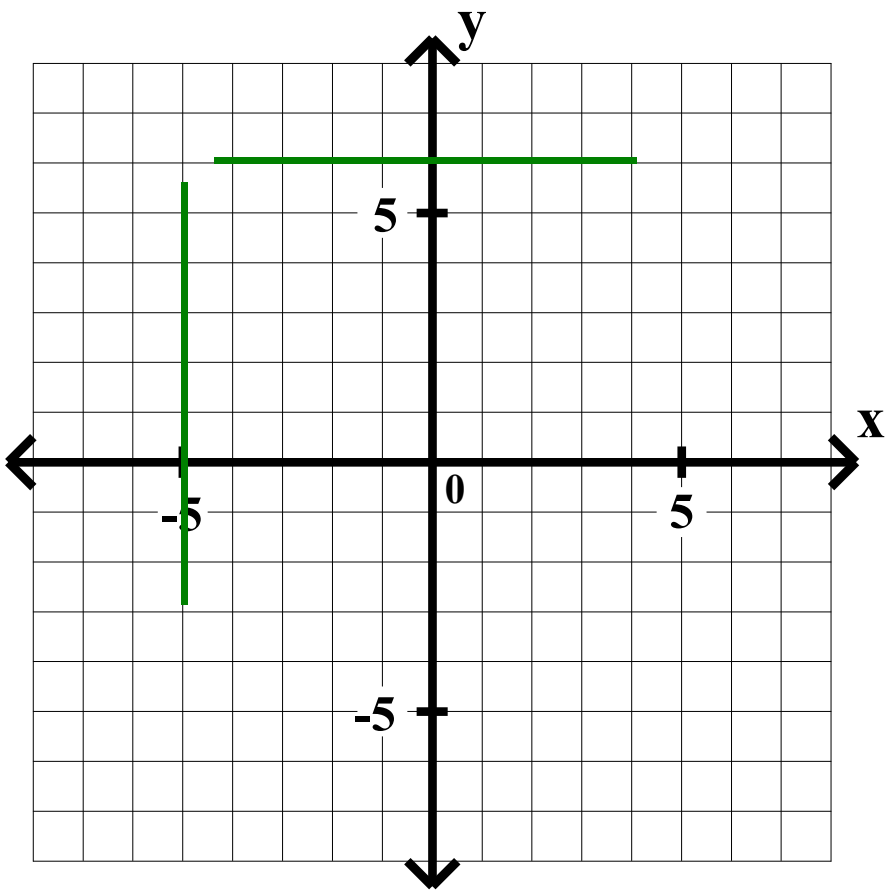
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

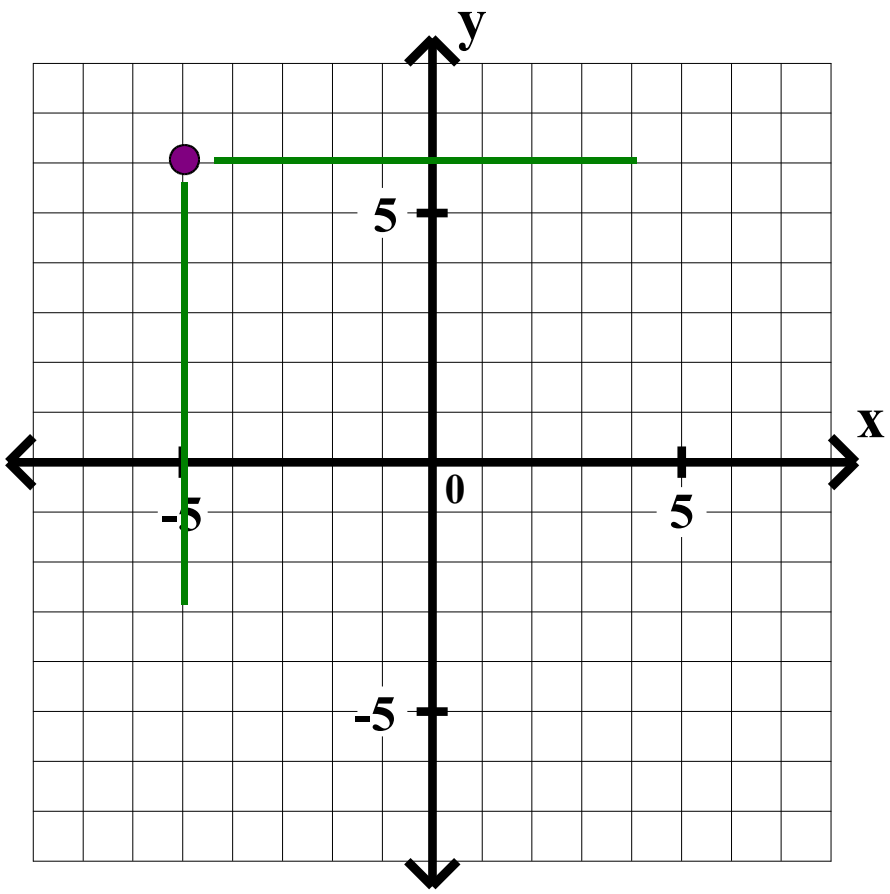
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

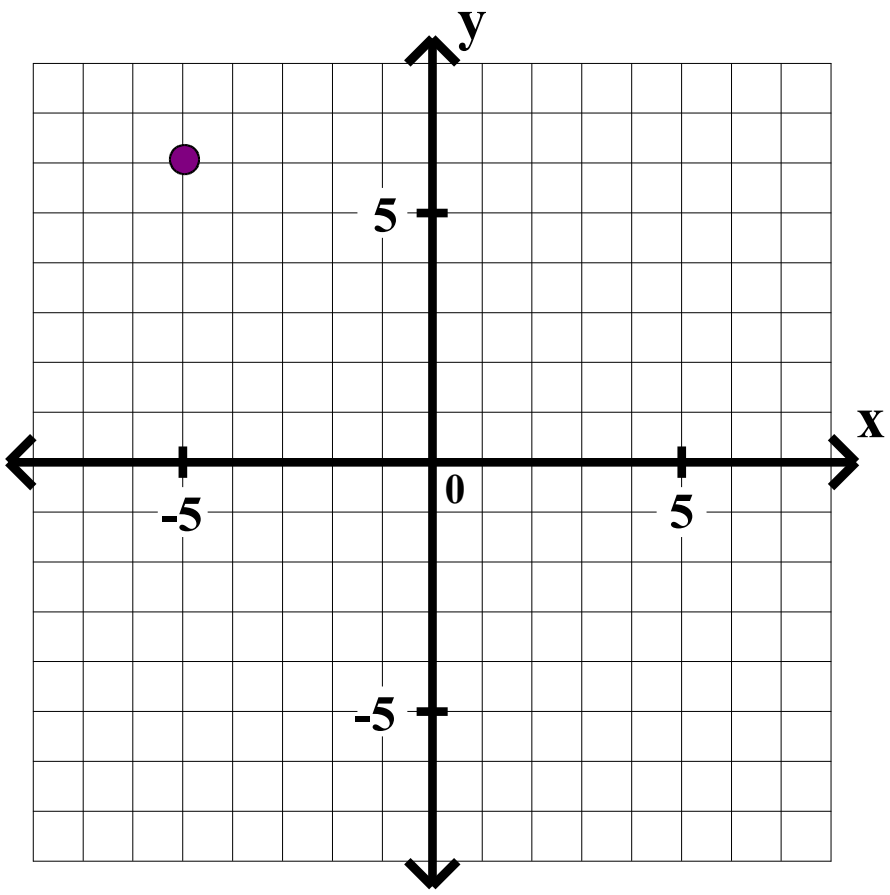
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

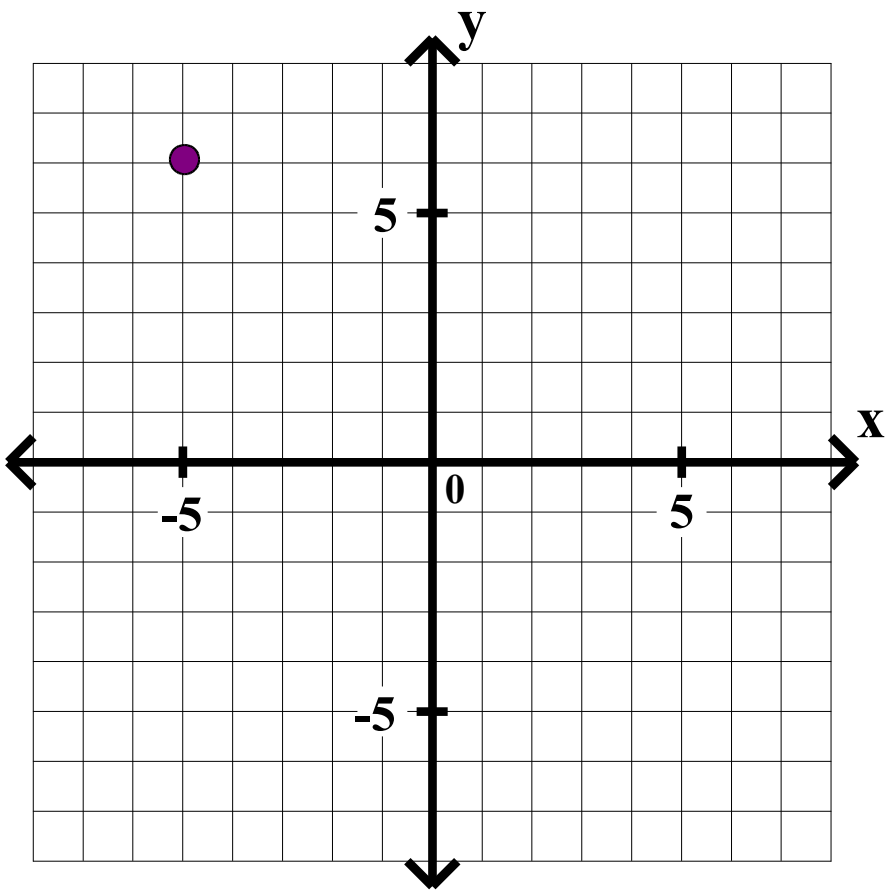
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

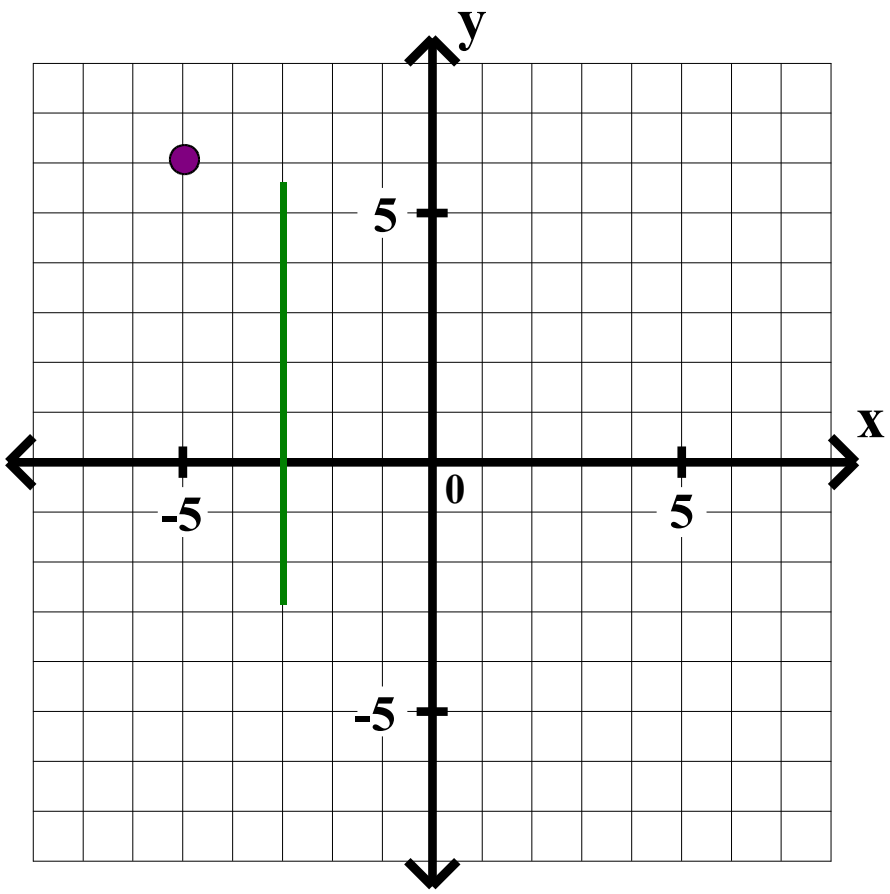
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

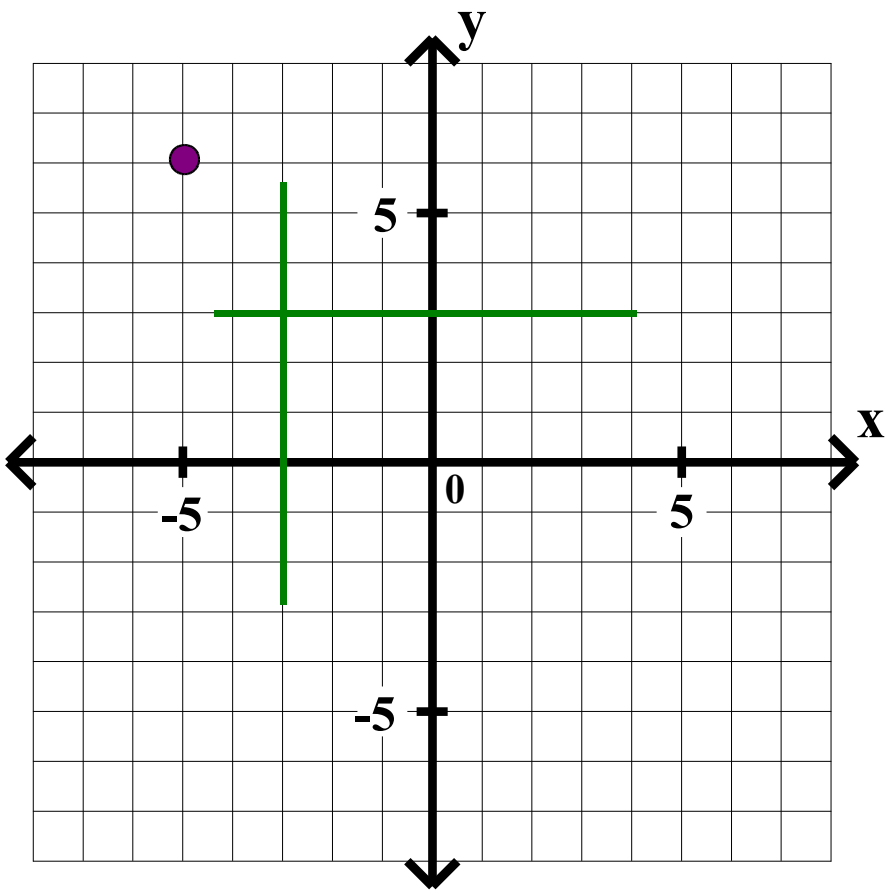
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

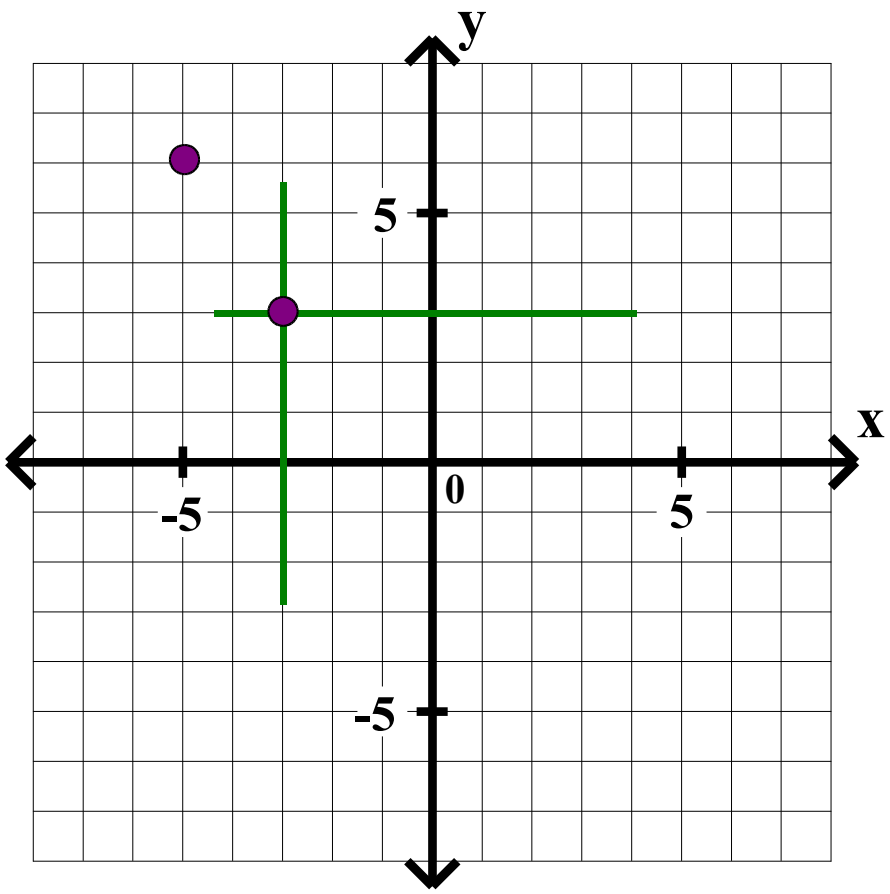
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

a.



Algebra II Unit 3 Class WS #1

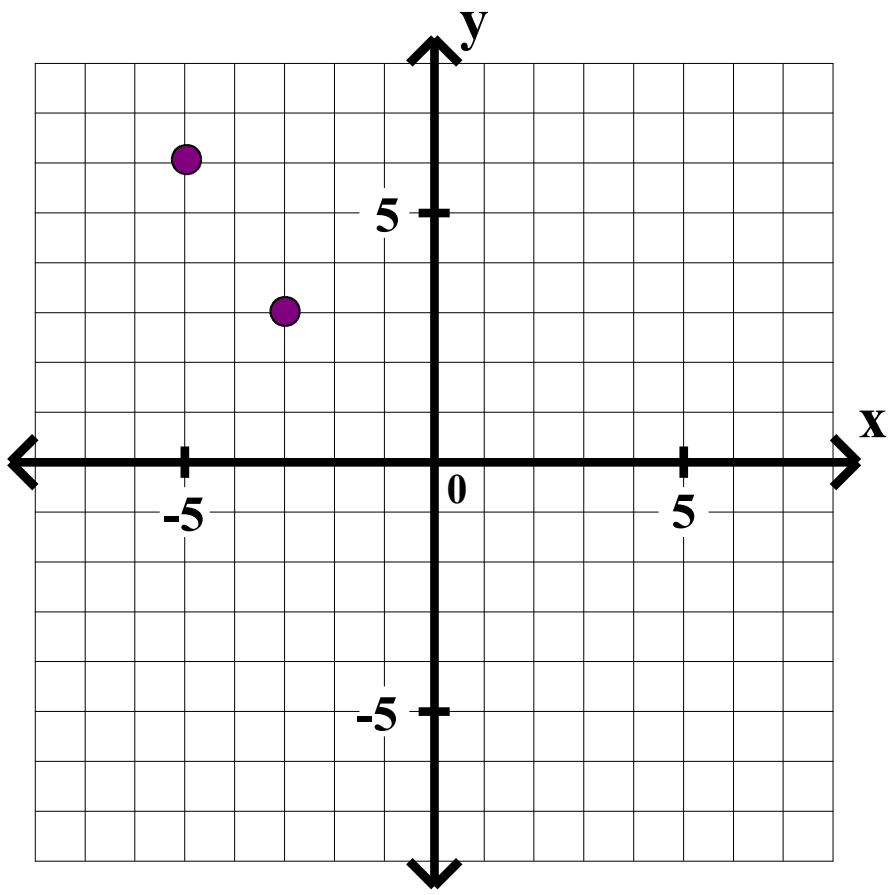
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

a.



Algebra II Unit 3 Class WS #1

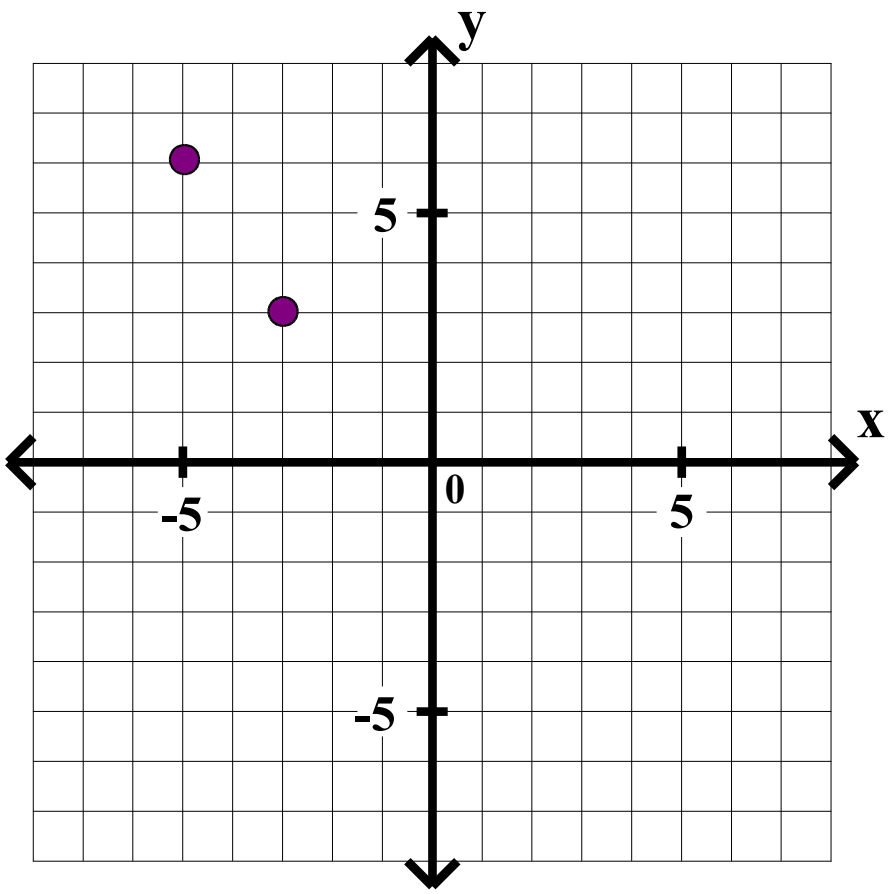
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

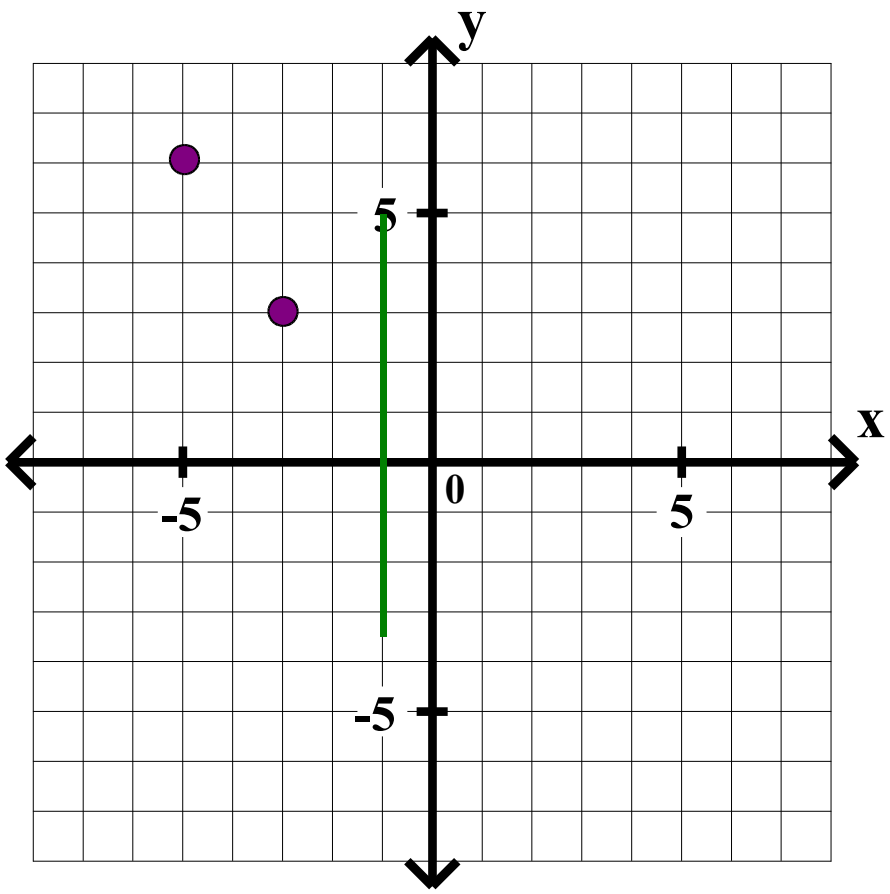
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

a.



Algebra II Unit 3 Class WS #1

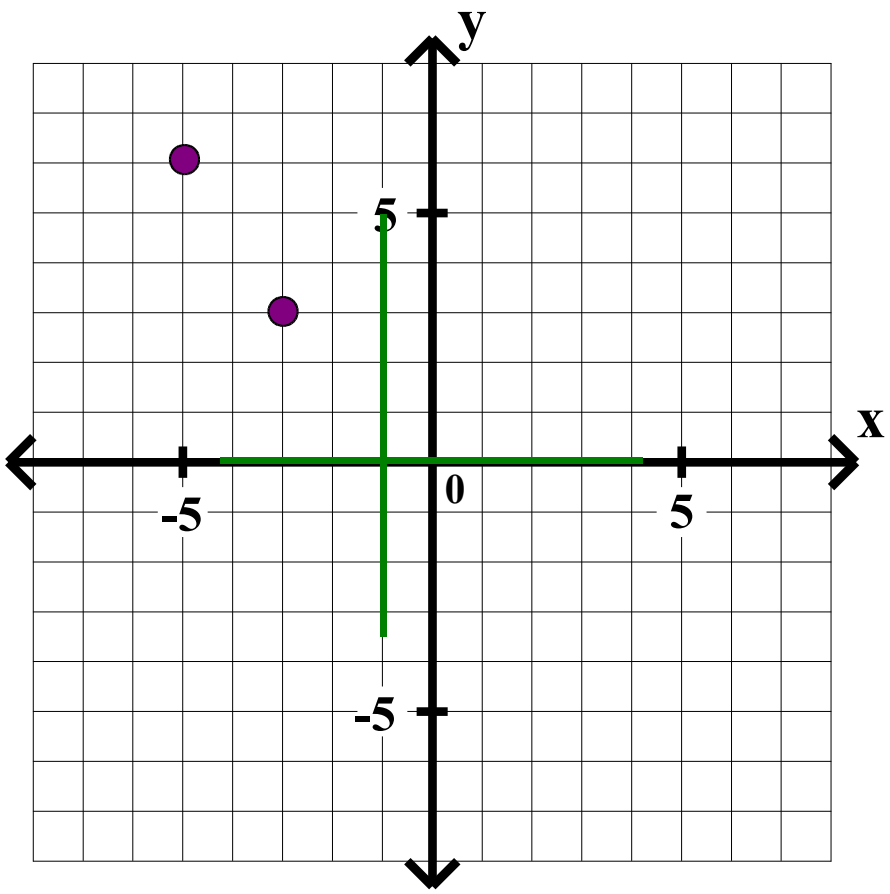
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

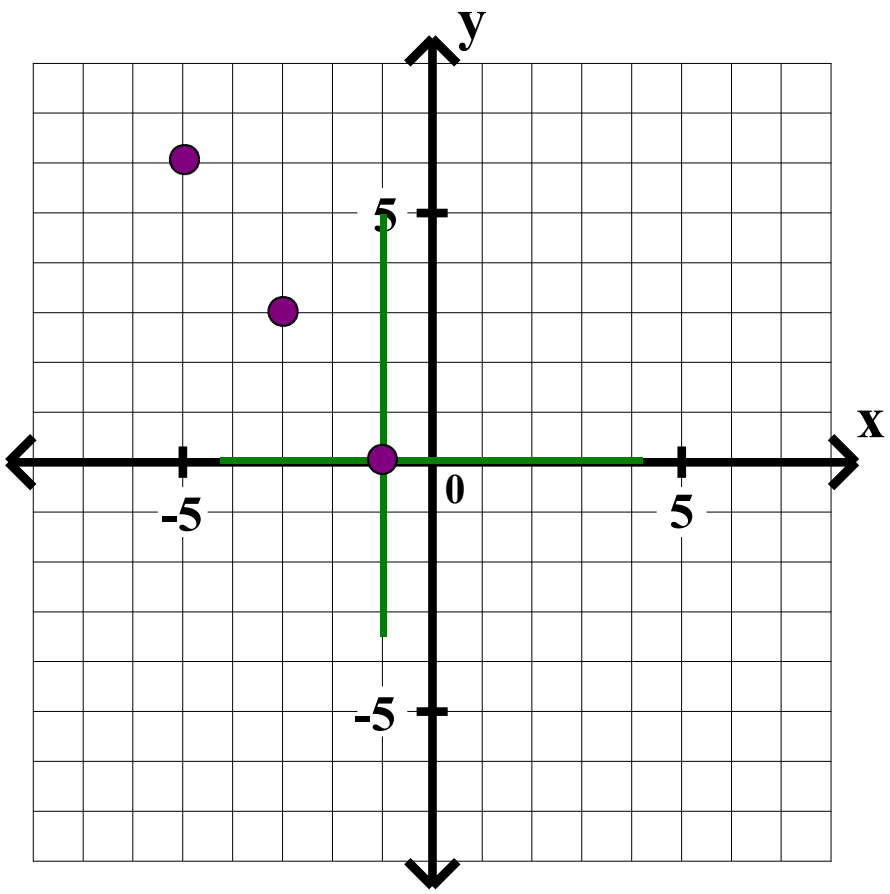
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

a.



Algebra II Unit 3 Class WS #1

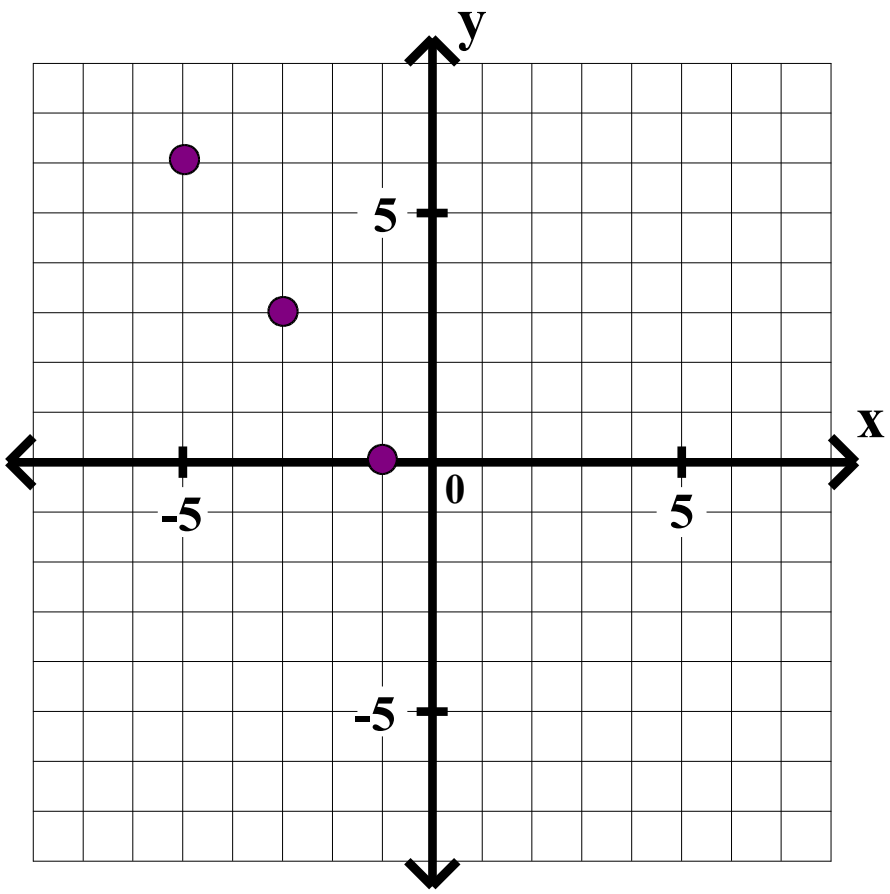
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

a.



Algebra II Unit 3 Class WS #1

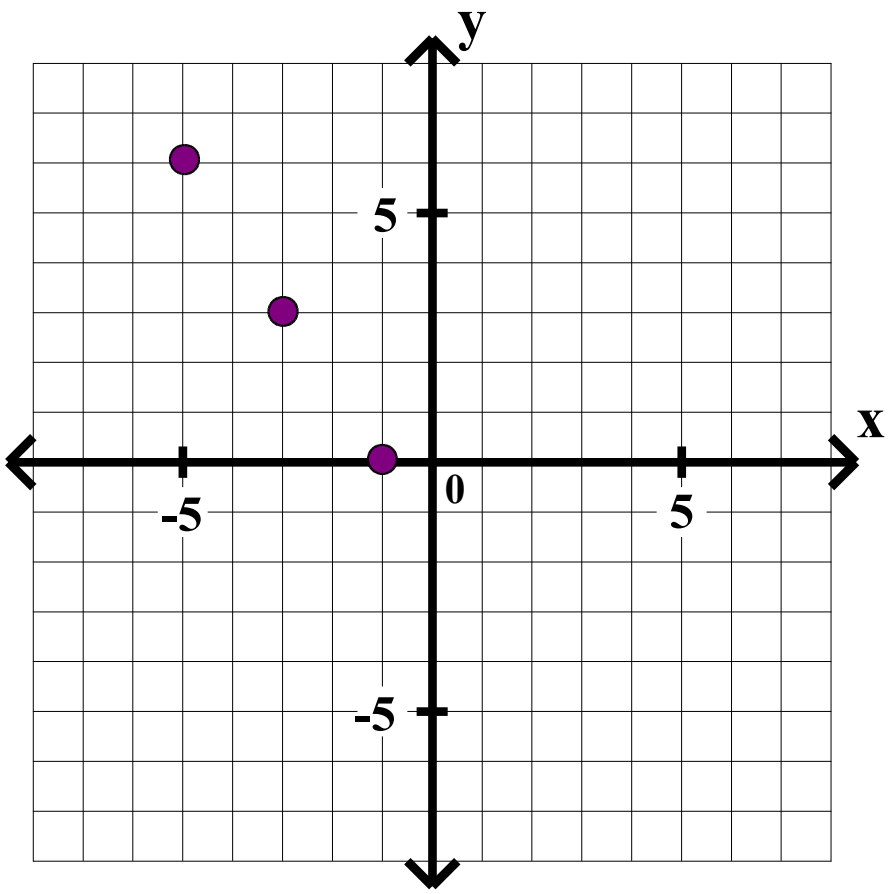
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

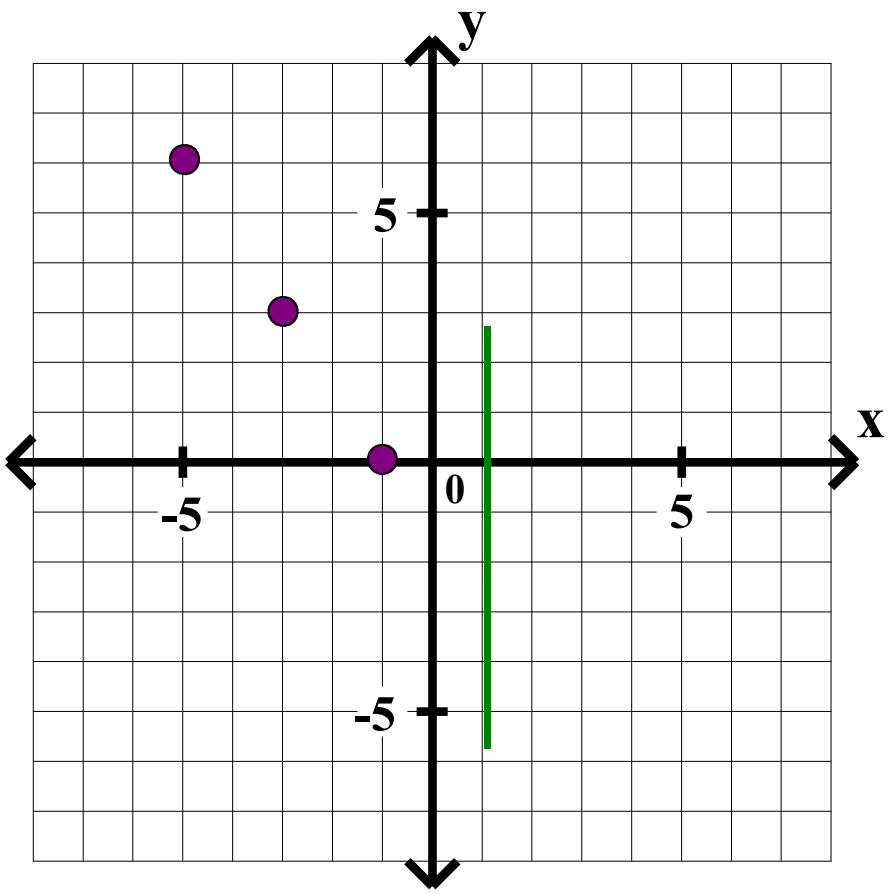
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

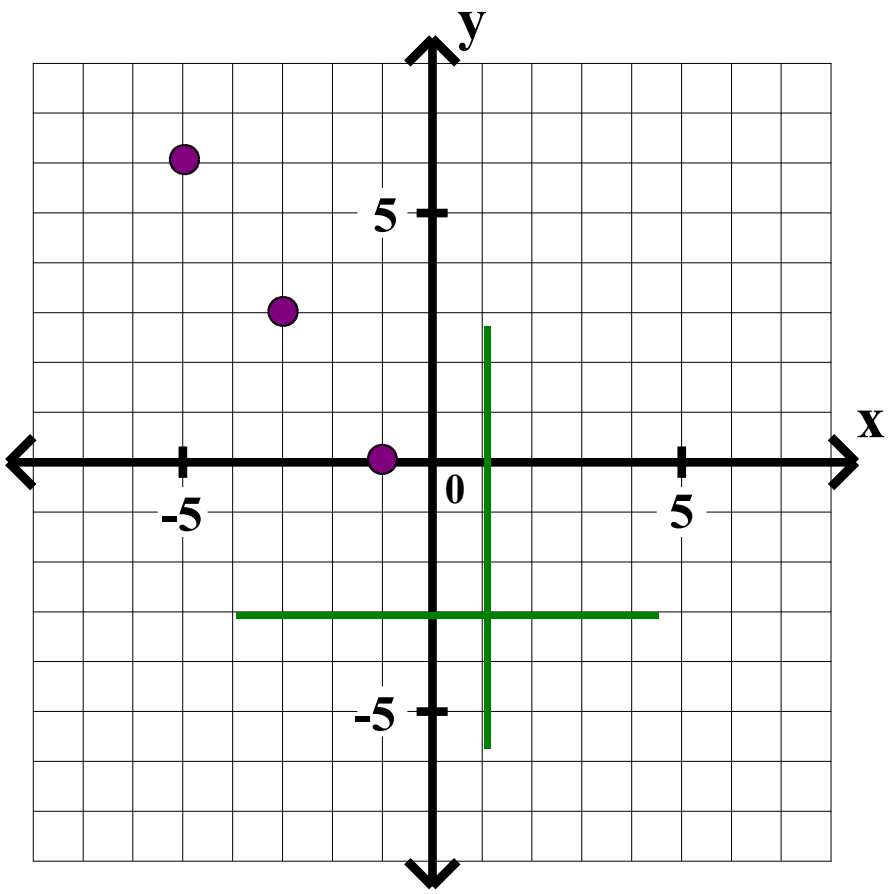
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

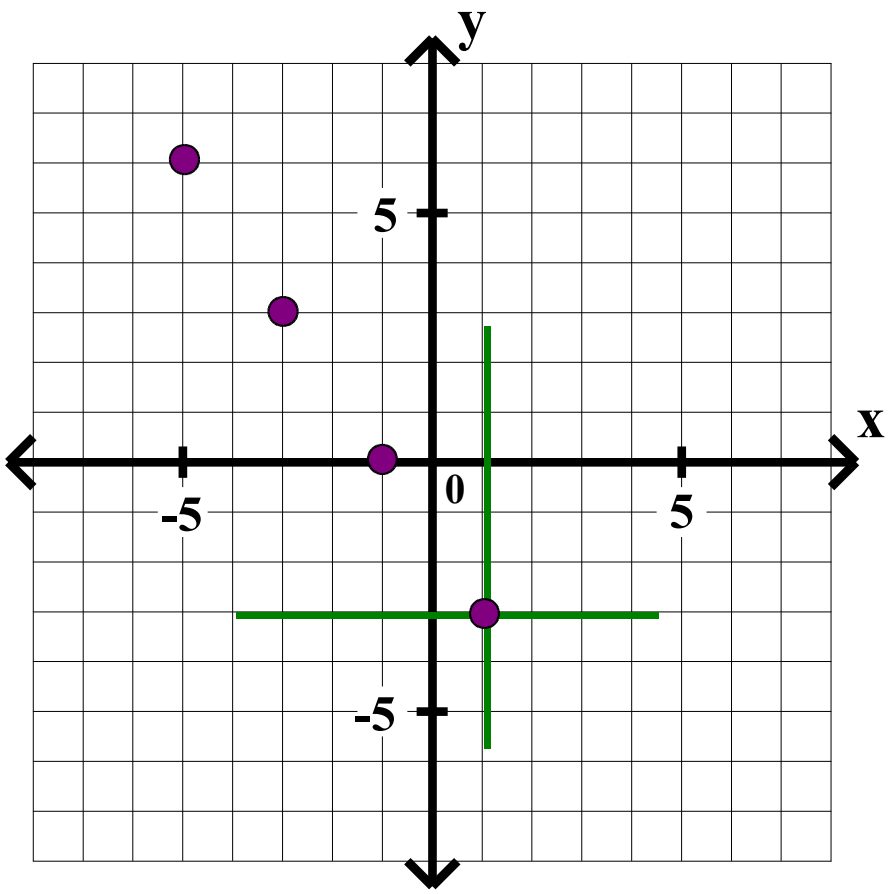
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

a.



Algebra II Unit 3 Class WS #1

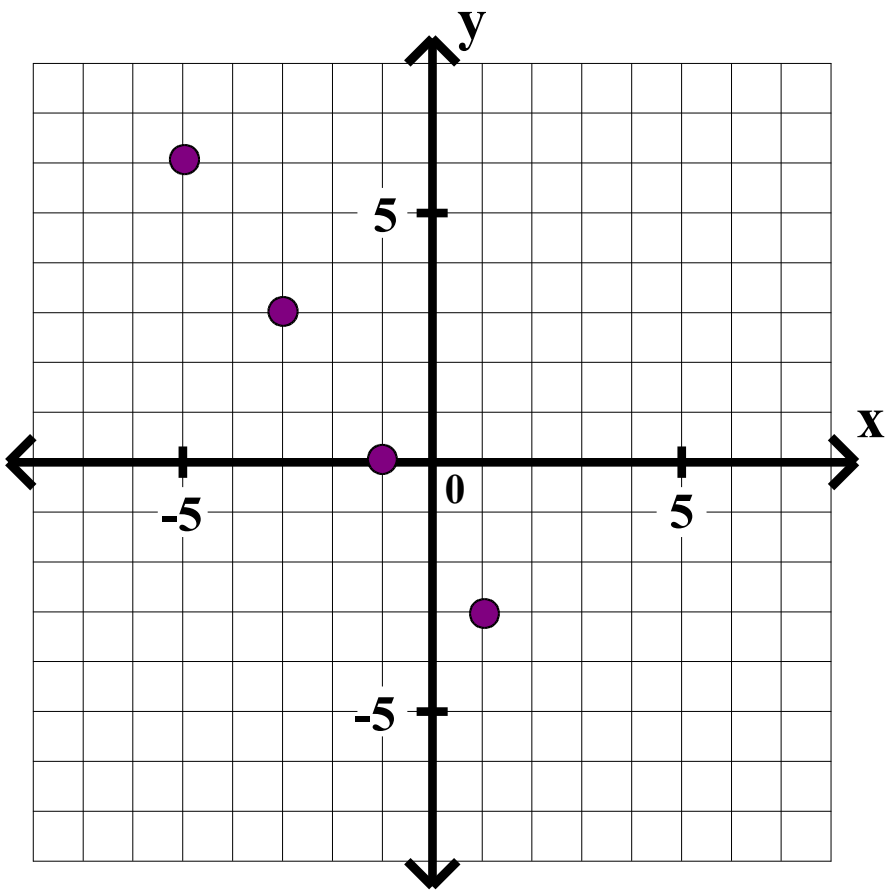
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

a.



Algebra II Unit 3 Class WS #1

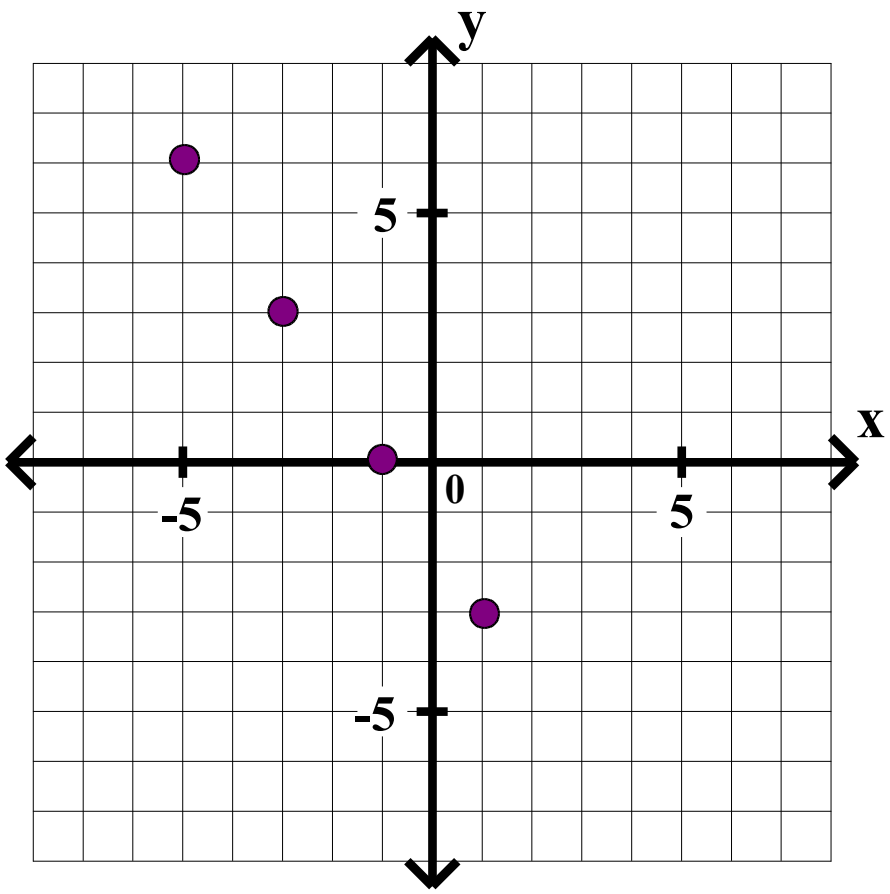
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

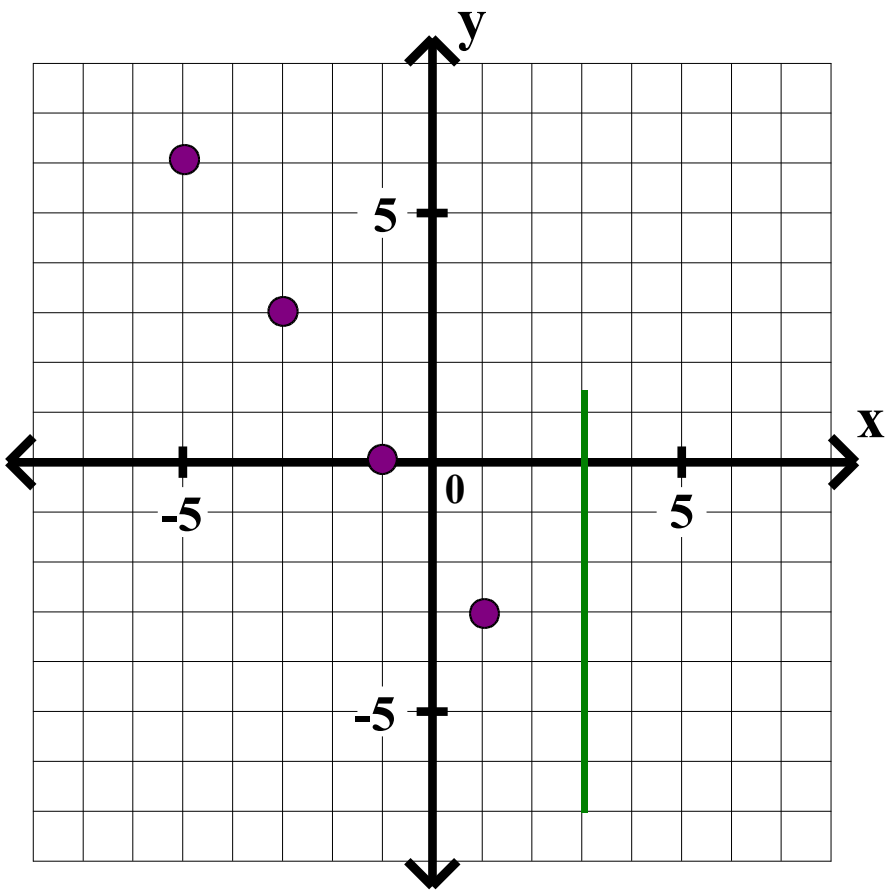
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

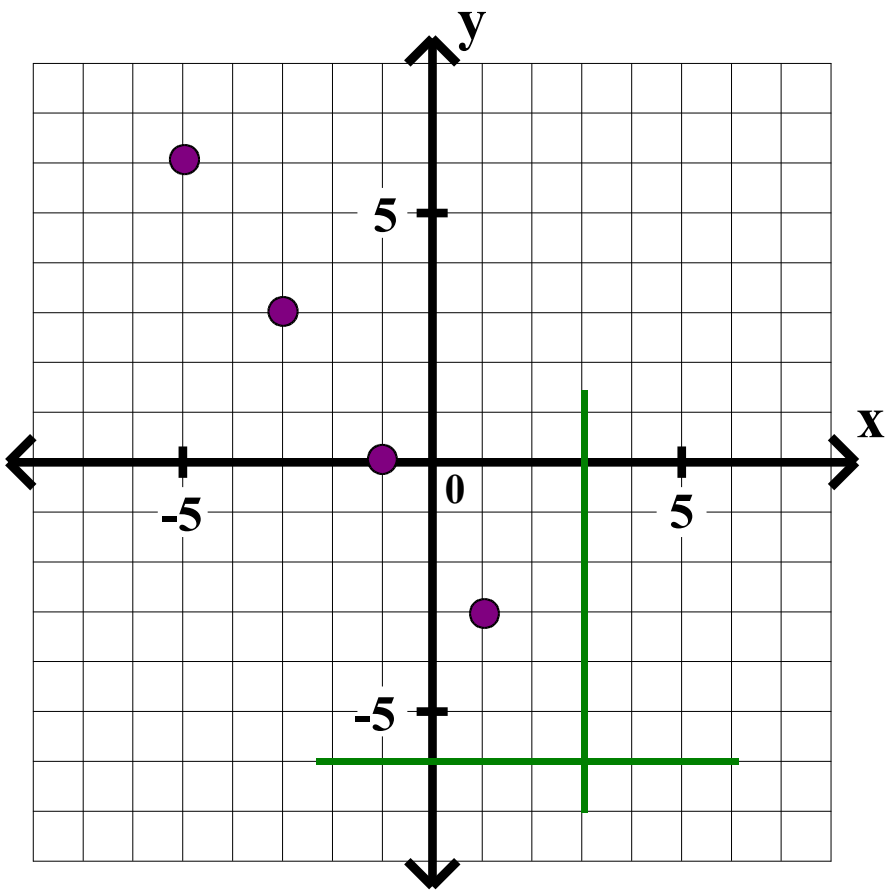
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

a.



Algebra II Unit 3 Class WS #1

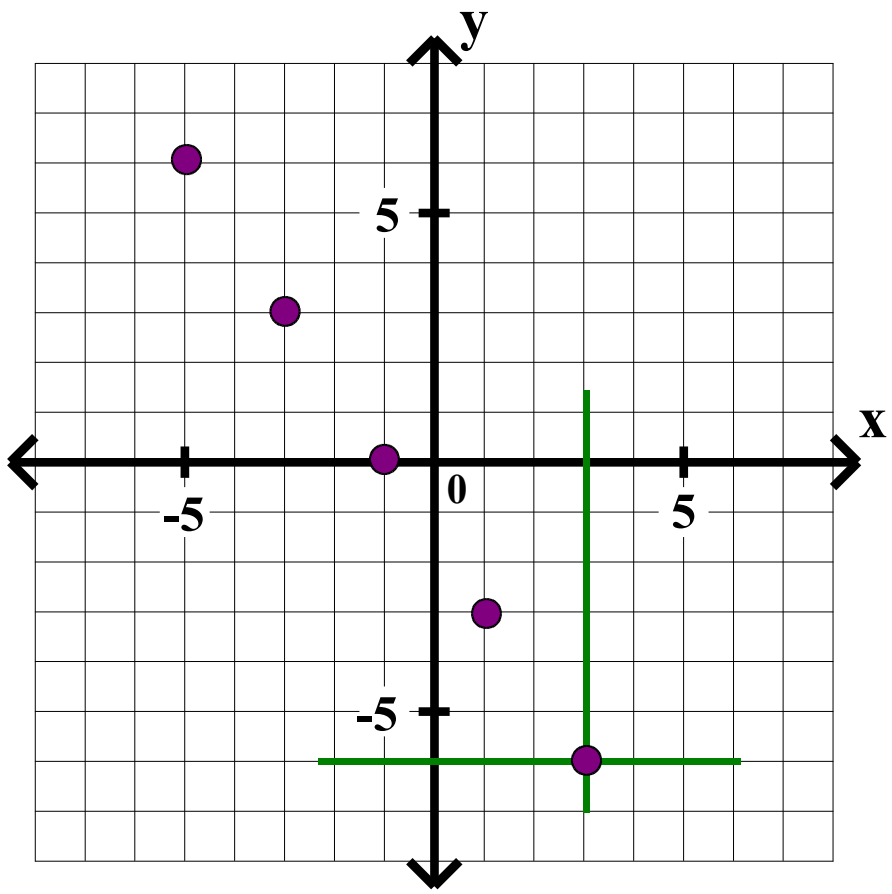
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

a.



Algebra II Unit 3 Class WS #1

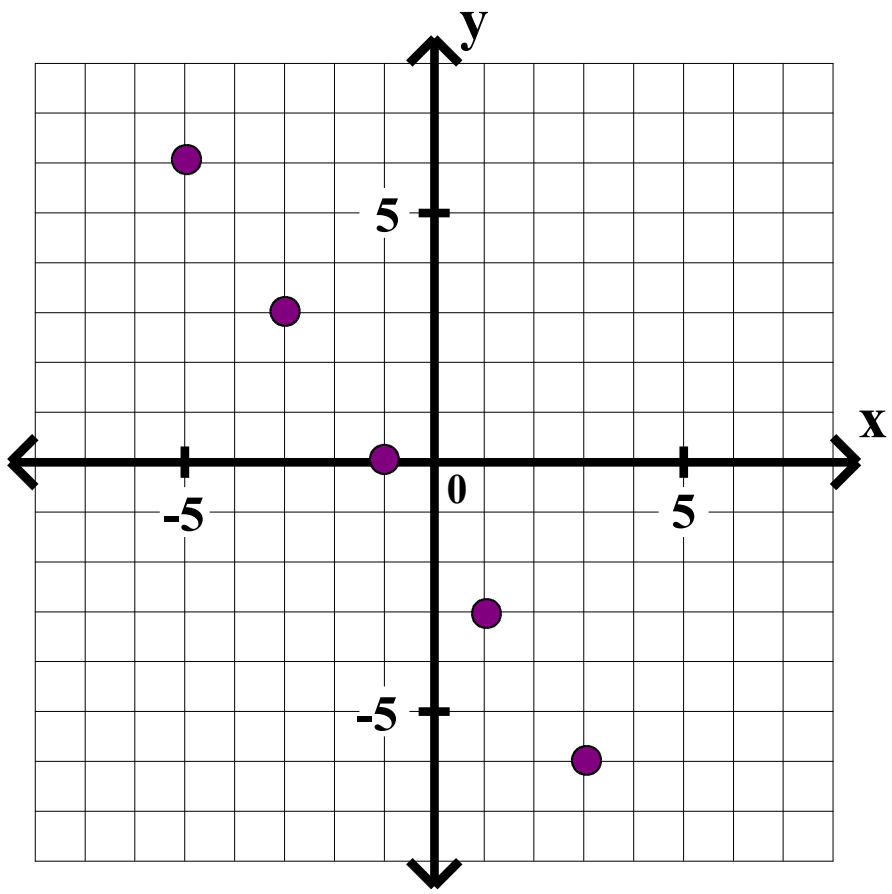
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

a.



Algebra II Unit 3 Class WS #1

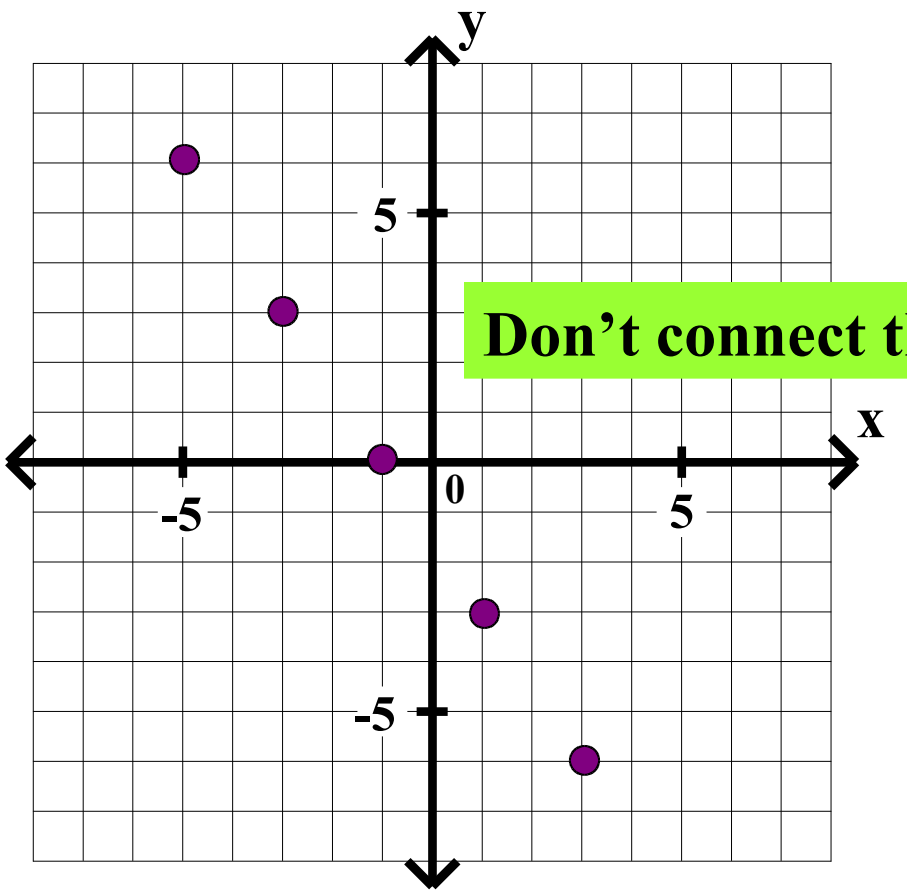
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

a.



Don't connect the dots !!

Algebra II Unit 3 Class WS #1

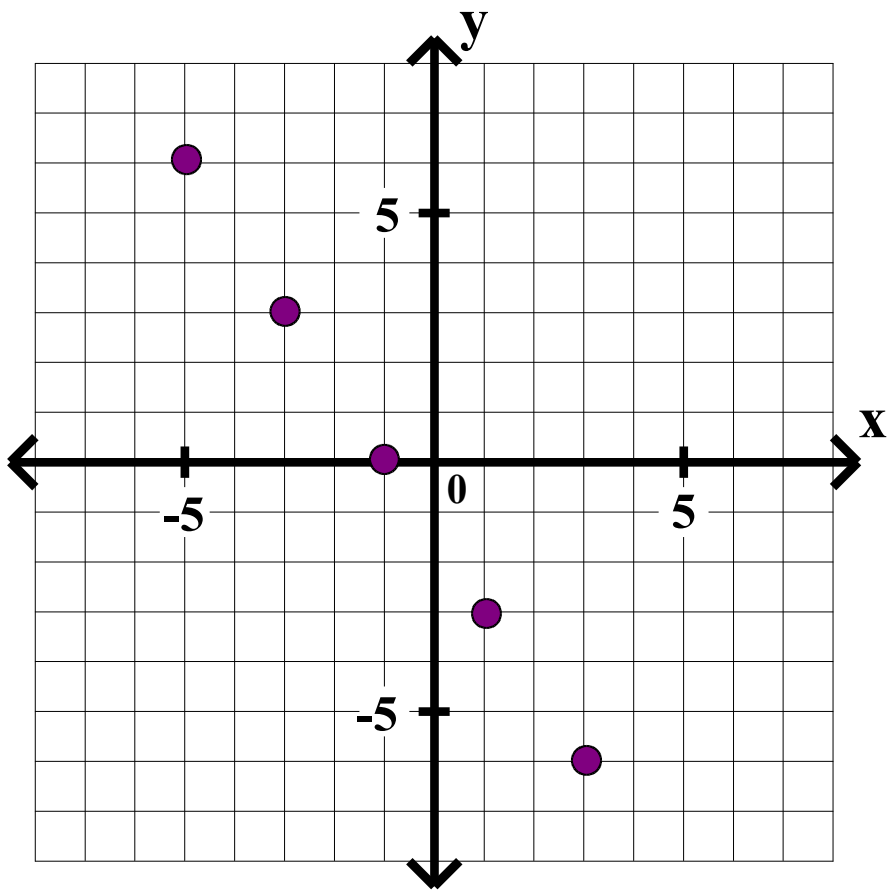
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

a.



Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

Algebra II Unit 3 Class WS #1

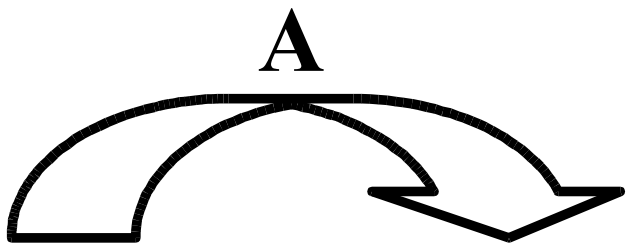
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Domain of A

Range of A

Algebra II Unit 3 Class WS #1

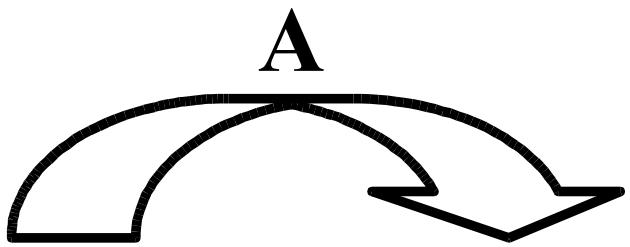
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Domain of A

Range of A

Algebra II Unit 3 Class WS #1

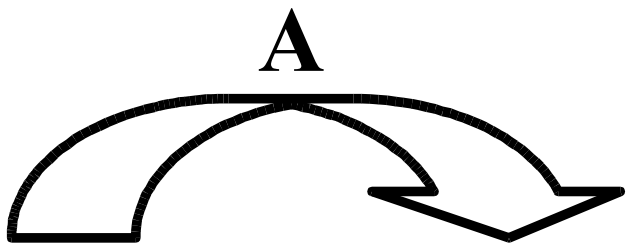
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Domain of A

Range of A

Algebra II Unit 3 Class WS #1

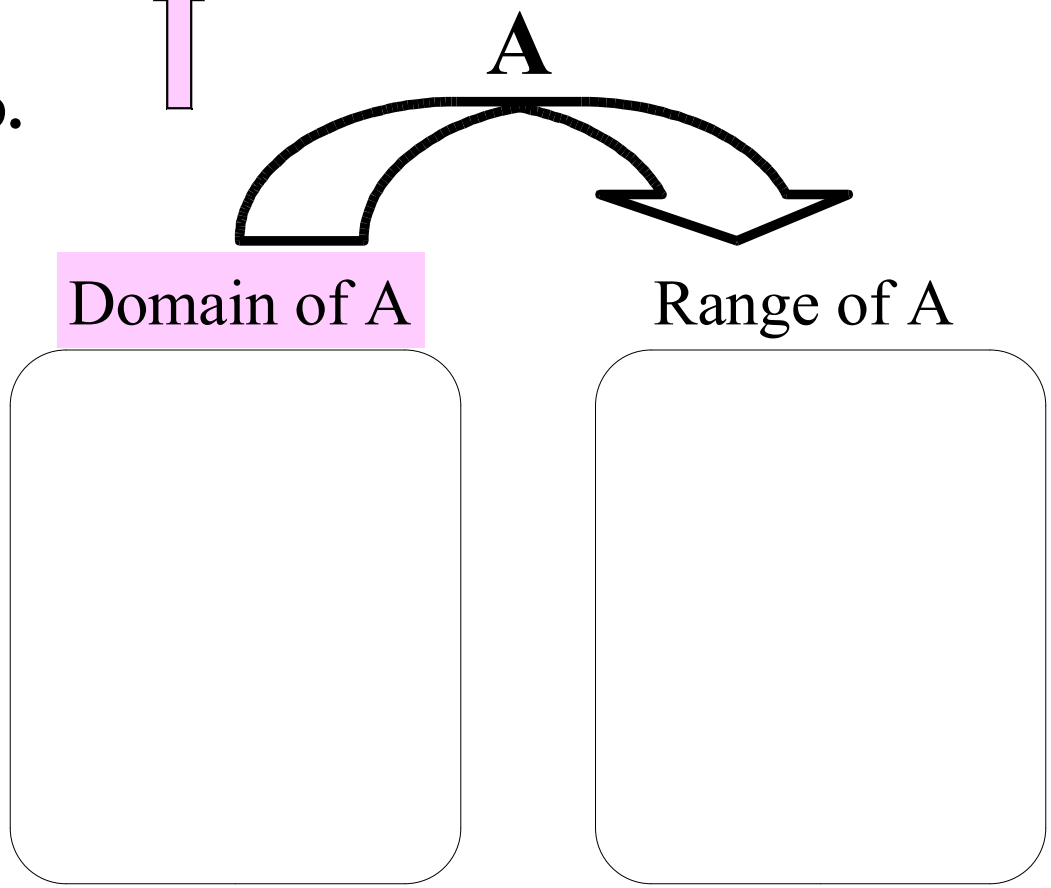
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

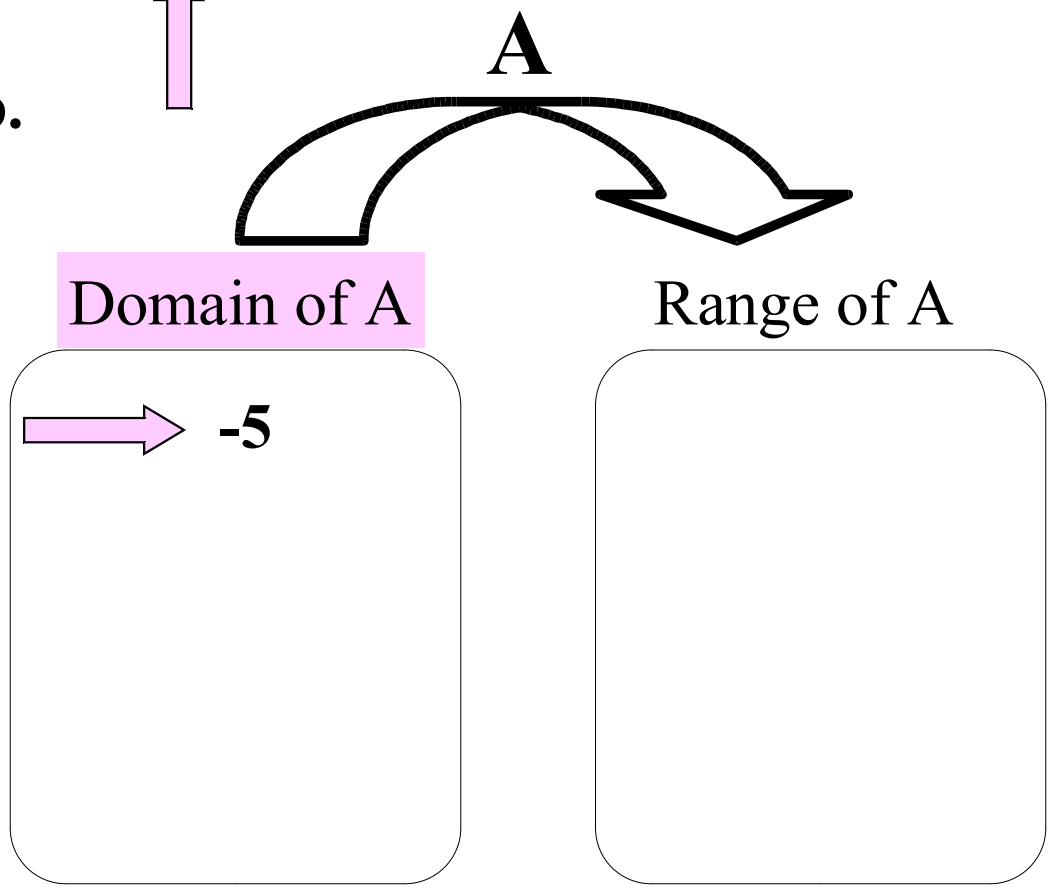
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

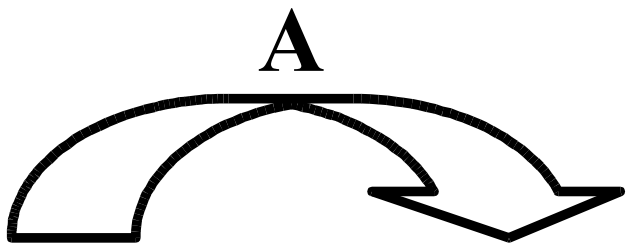
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Domain of A

Range of A

-5

Algebra II Unit 3 Class WS #1

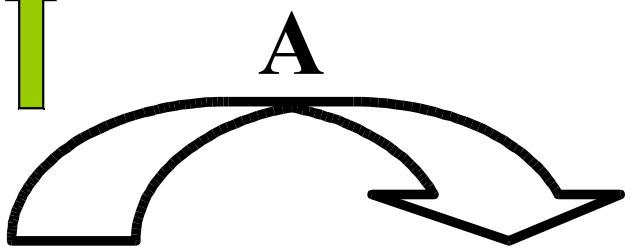
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Domain of A

Range of A

-5

Algebra II Unit 3 Class WS #1

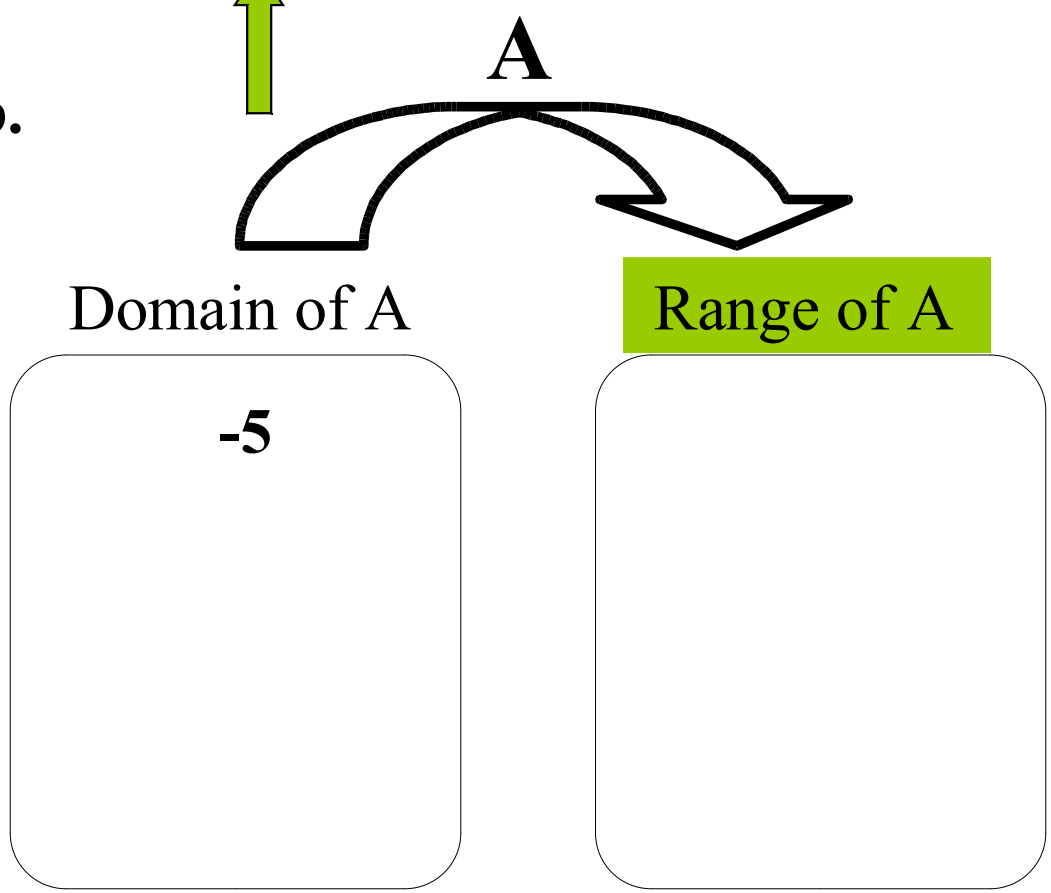
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

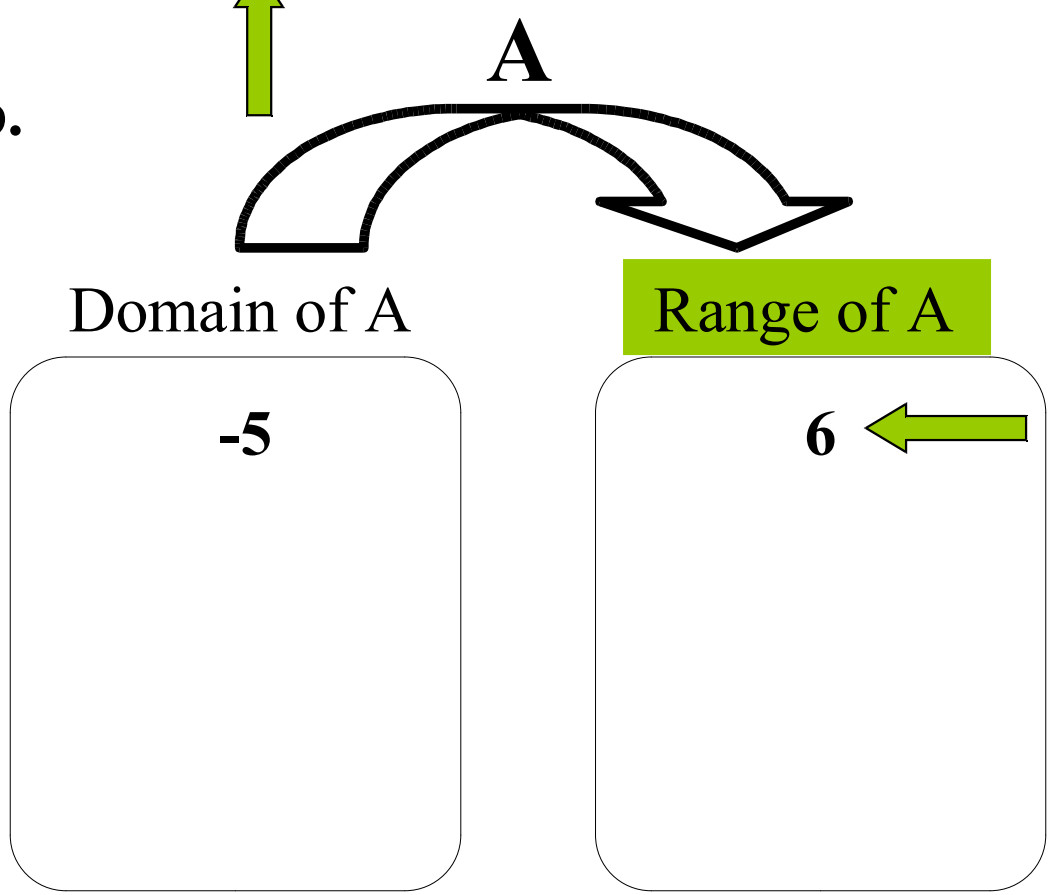
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

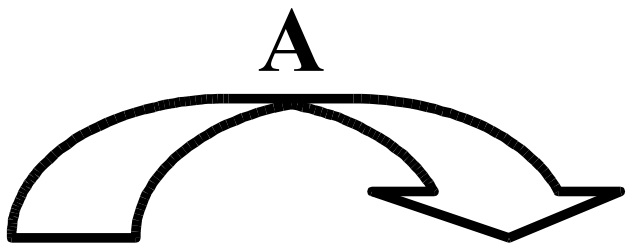
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Domain of A

Range of A

-5	**6**

Algebra II Unit 3 Class WS #1

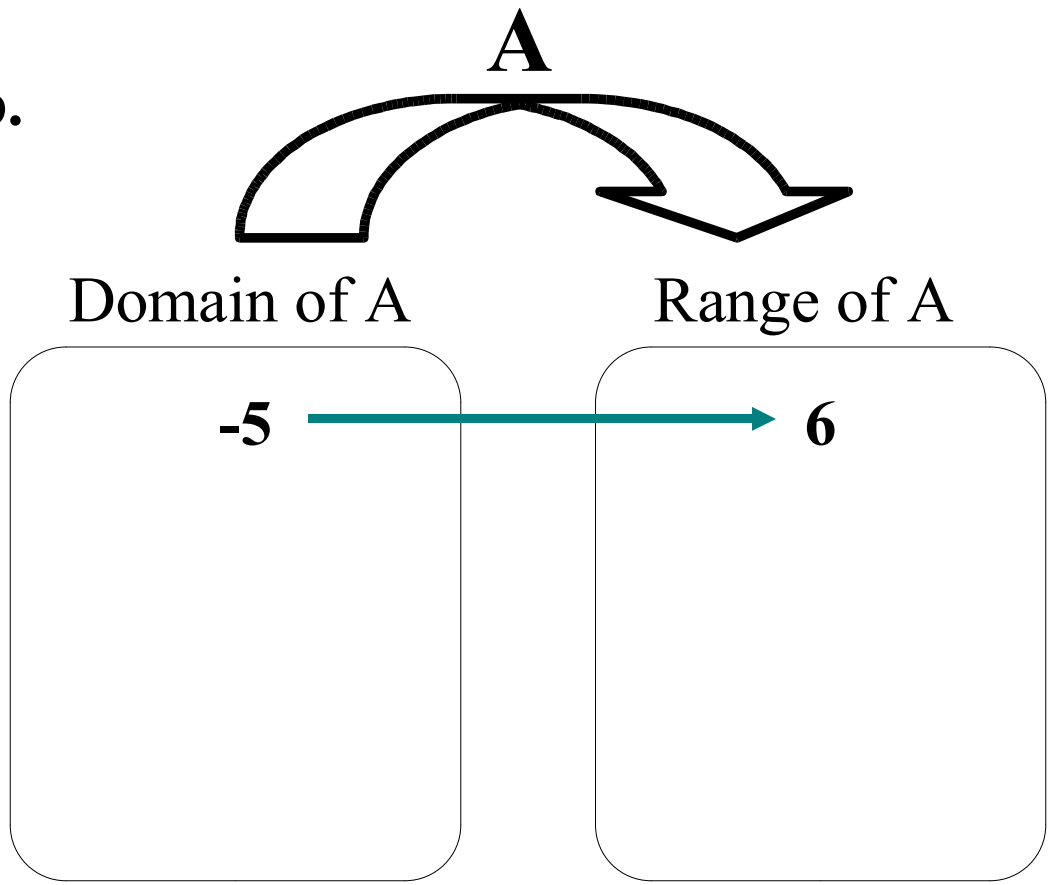
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Algebra II Unit 3 Class WS #1

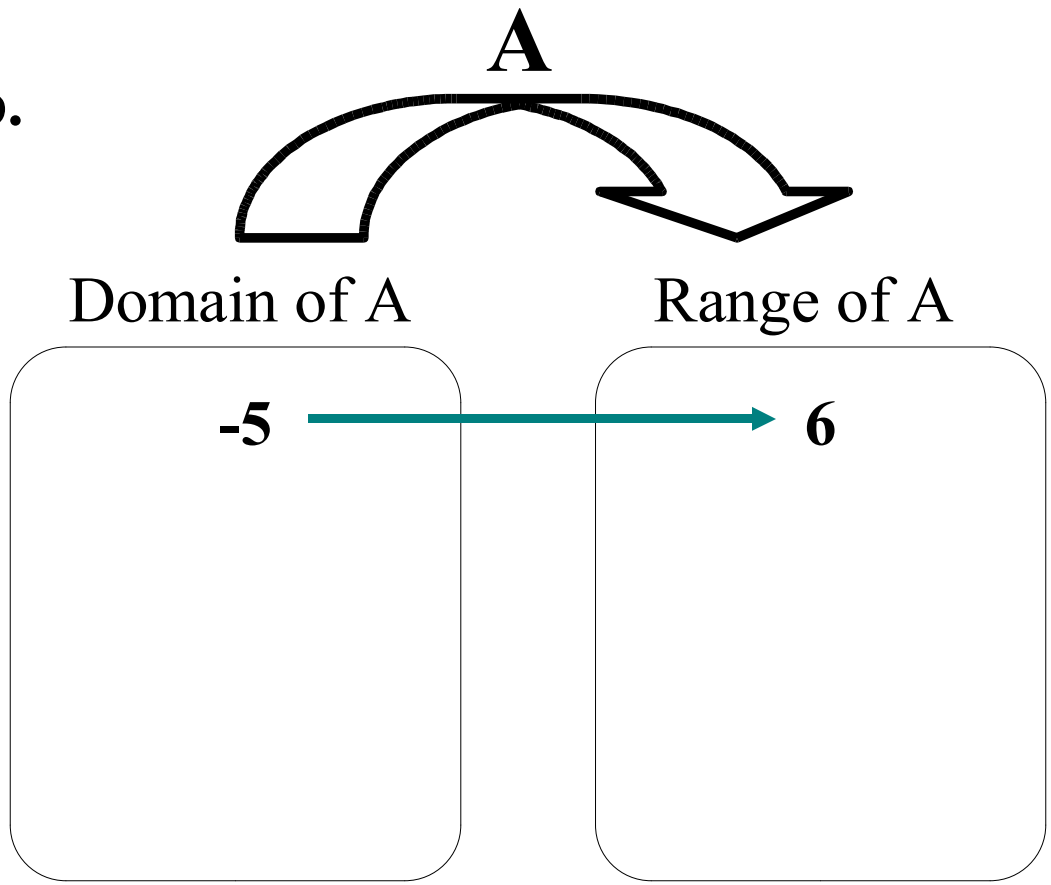
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

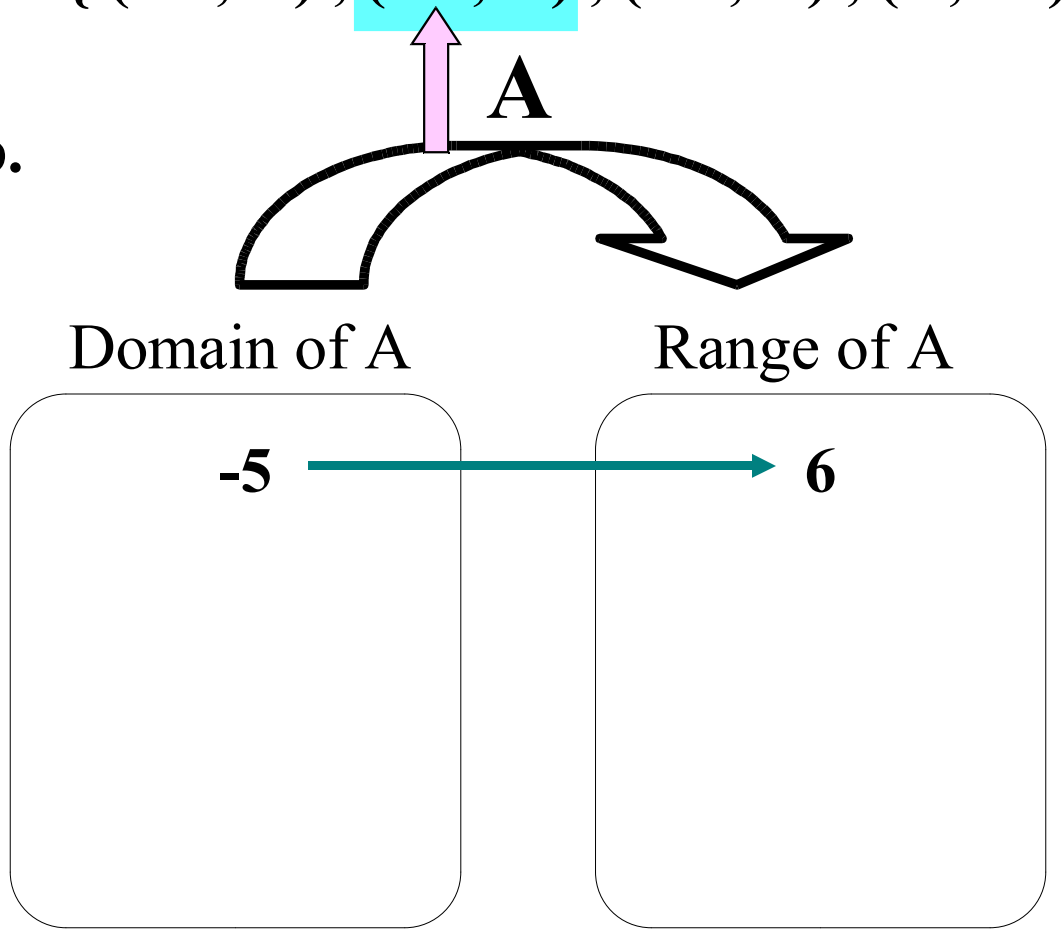
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

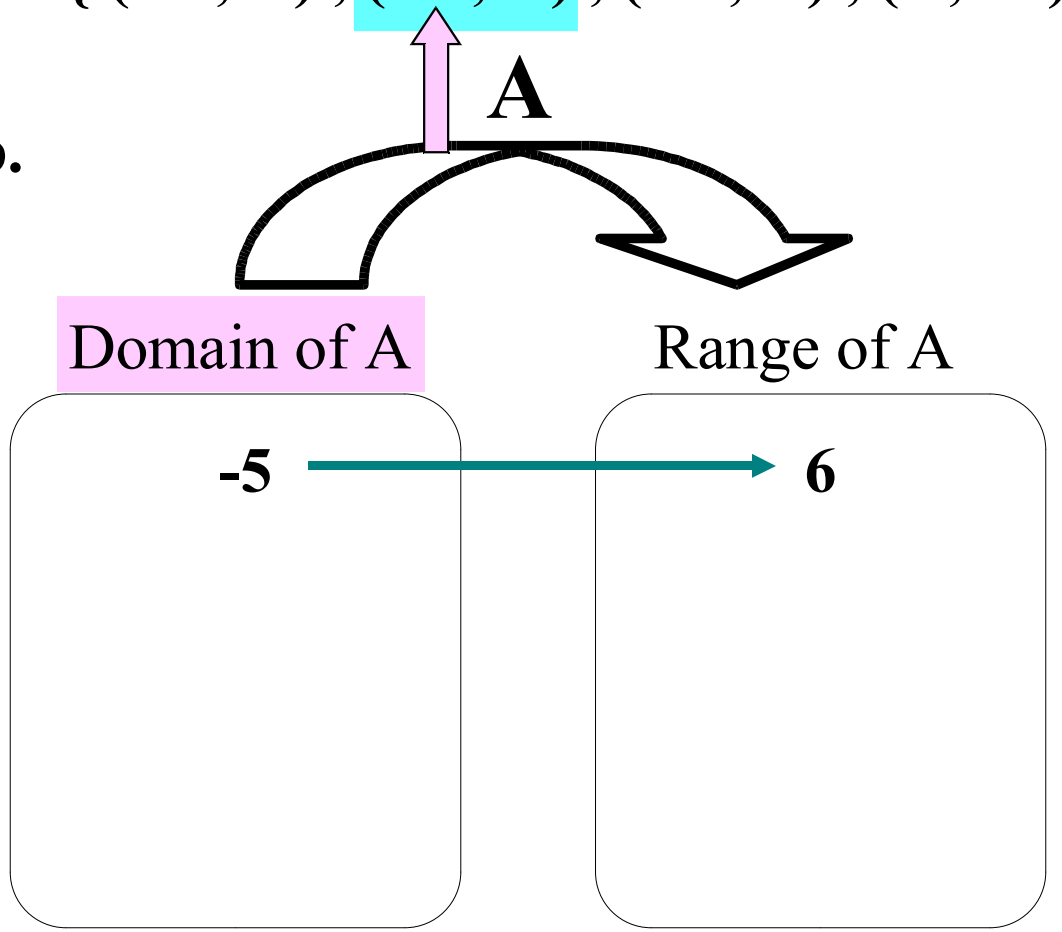
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

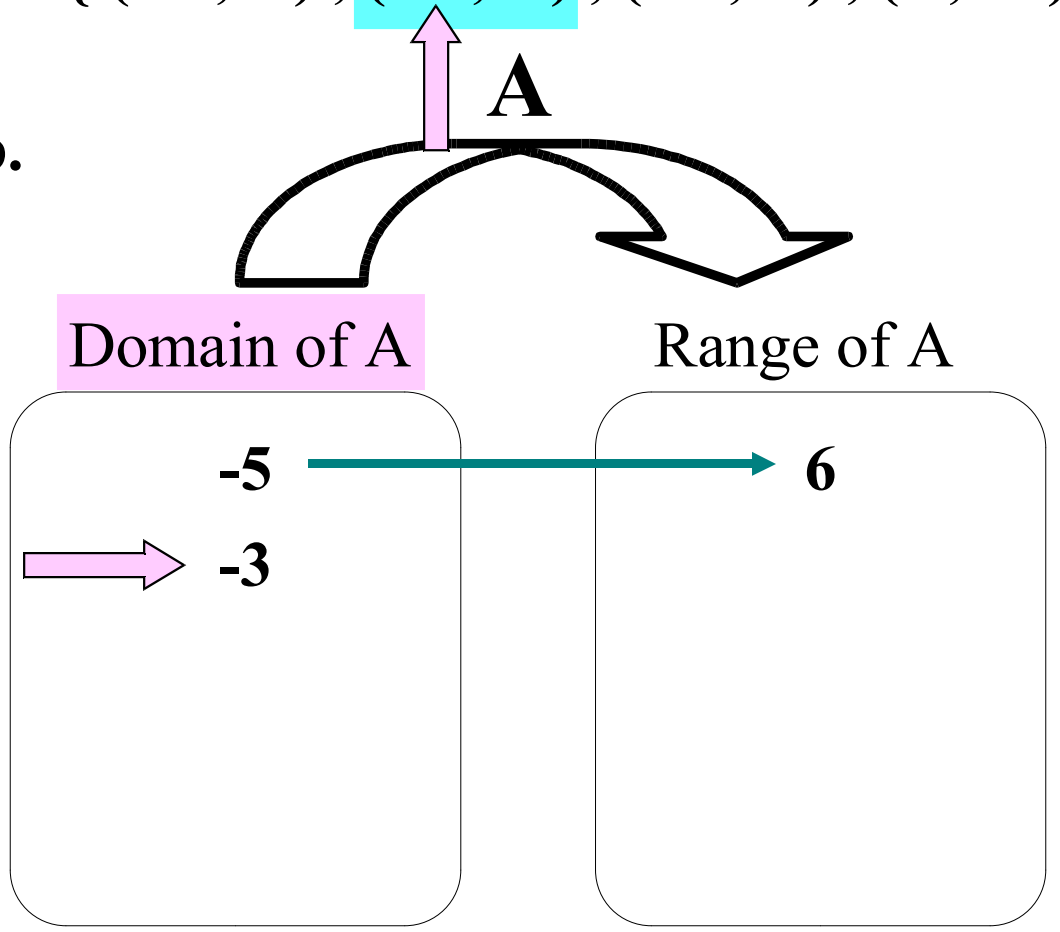
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

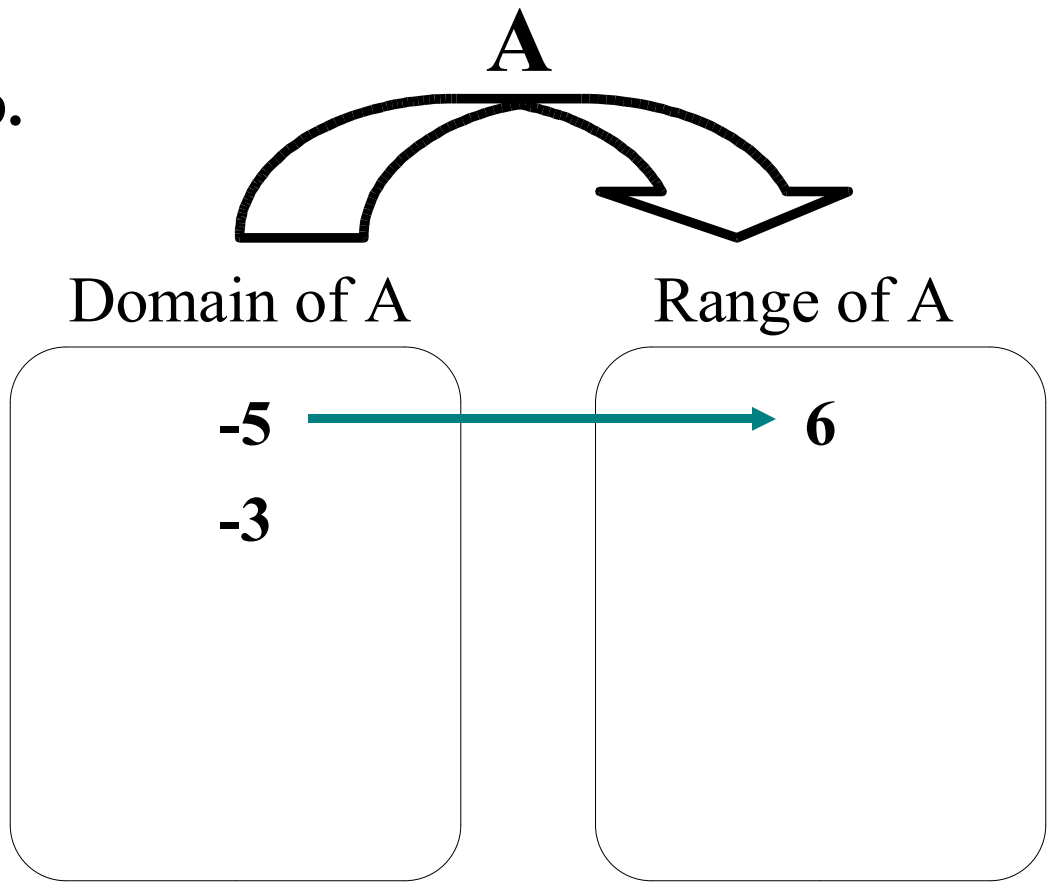
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Algebra II Unit 3 Class WS #1

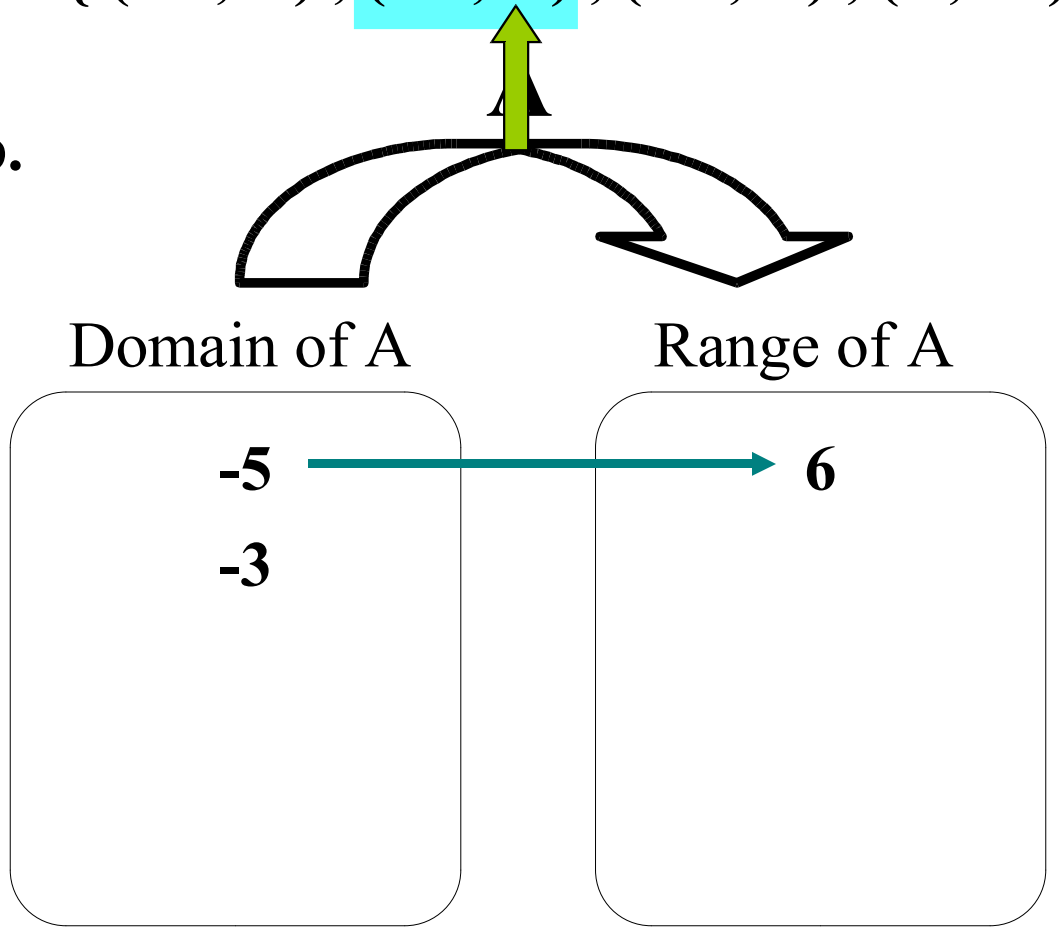
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

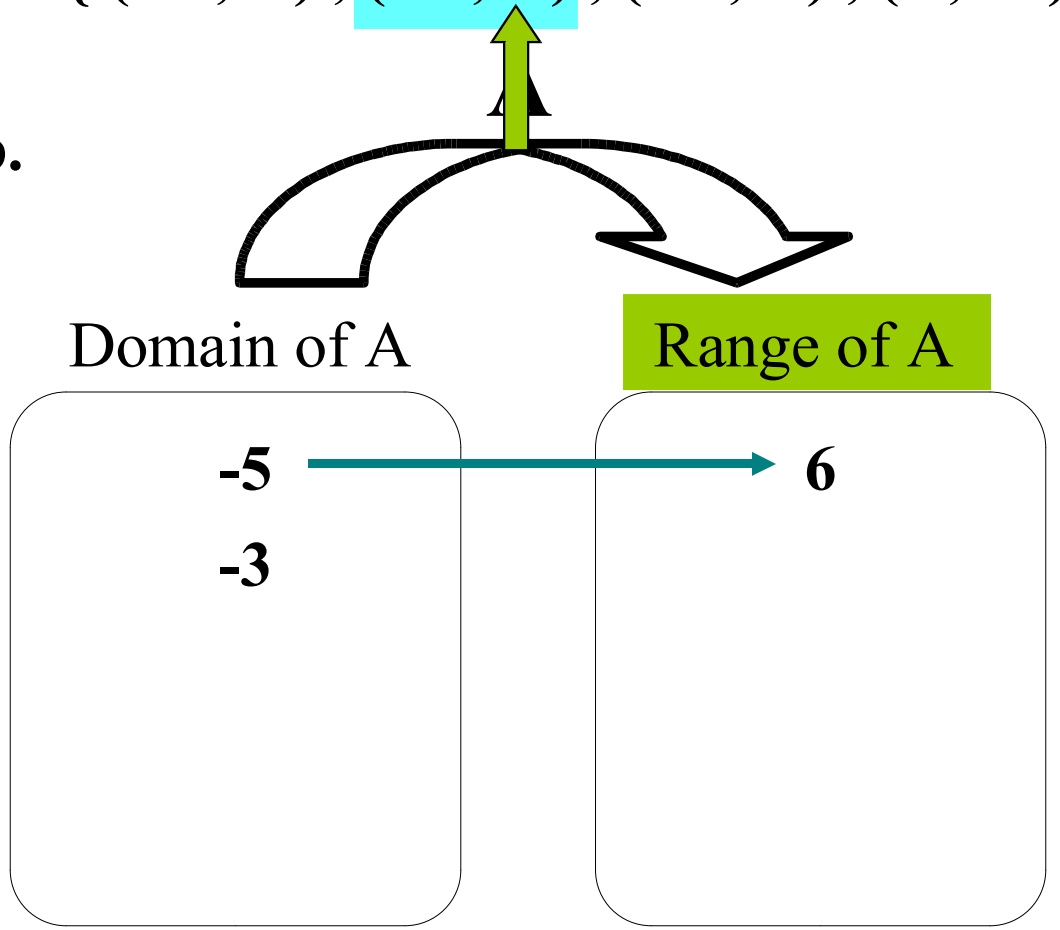
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

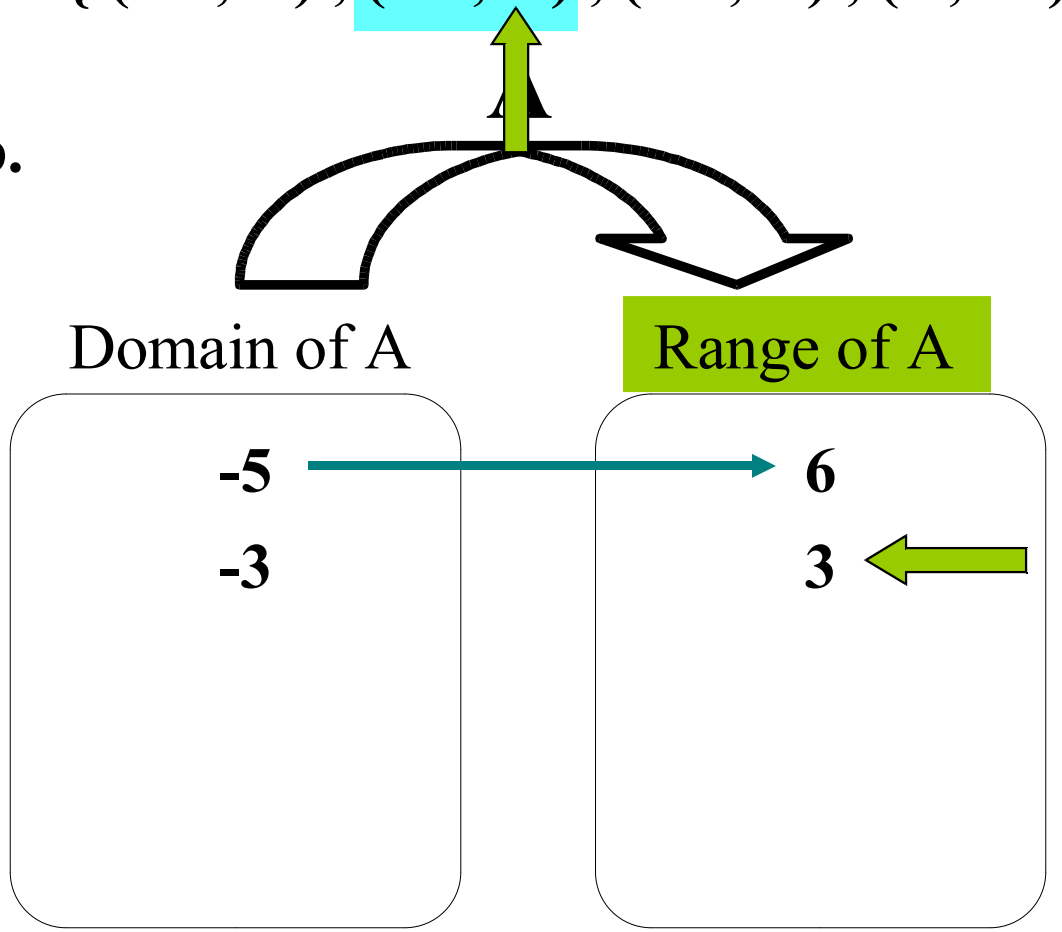
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Algebra II Unit 3 Class WS #1

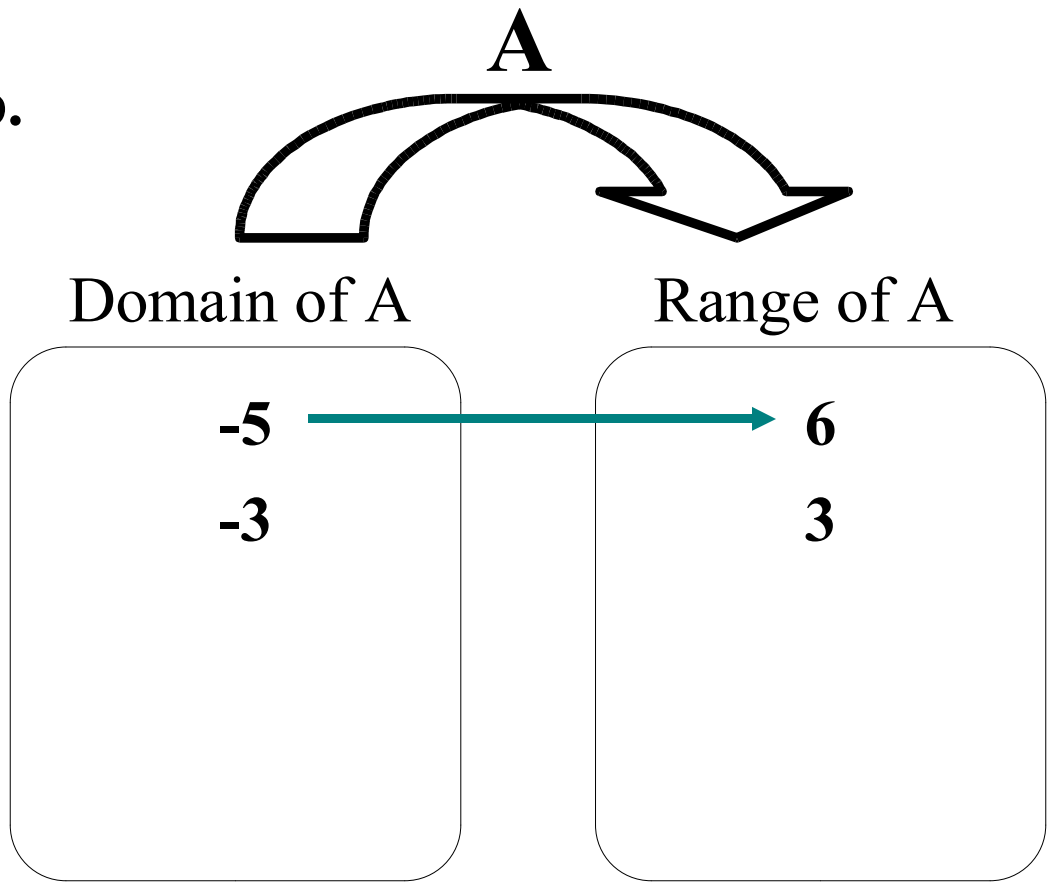
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. **A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }**

b.



Algebra II Unit 3 Class WS #1

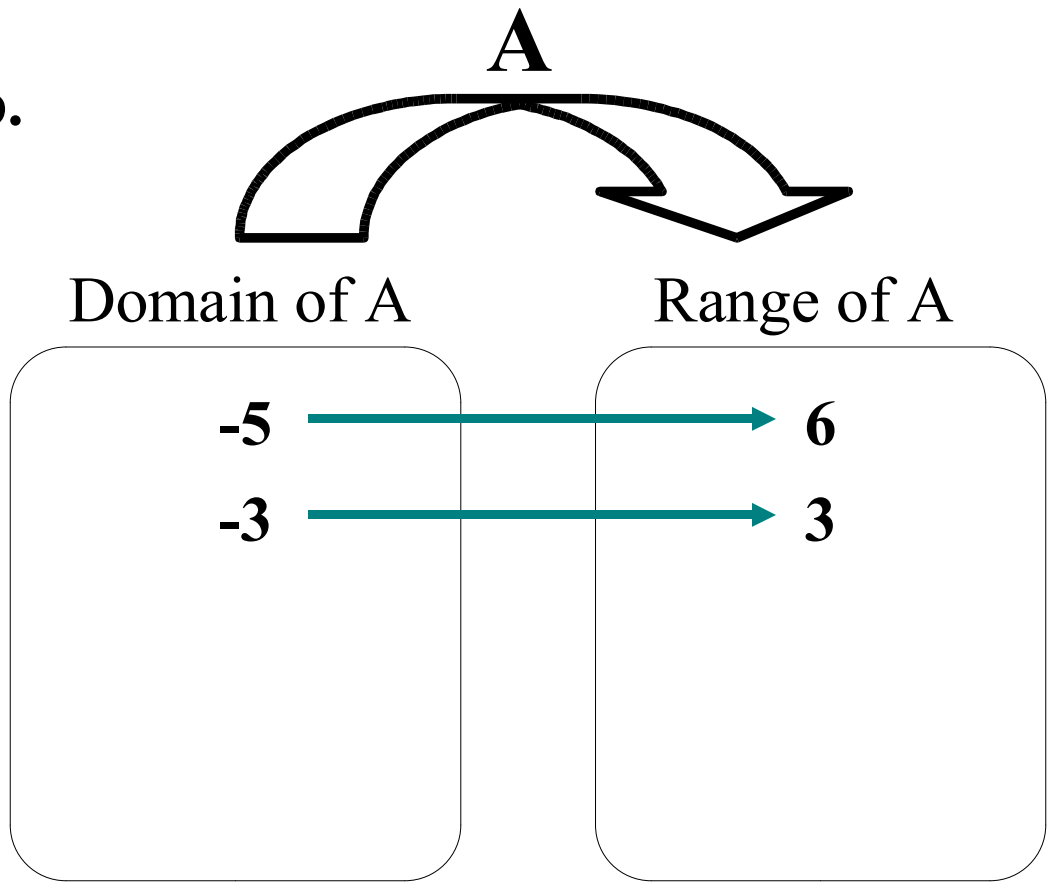
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

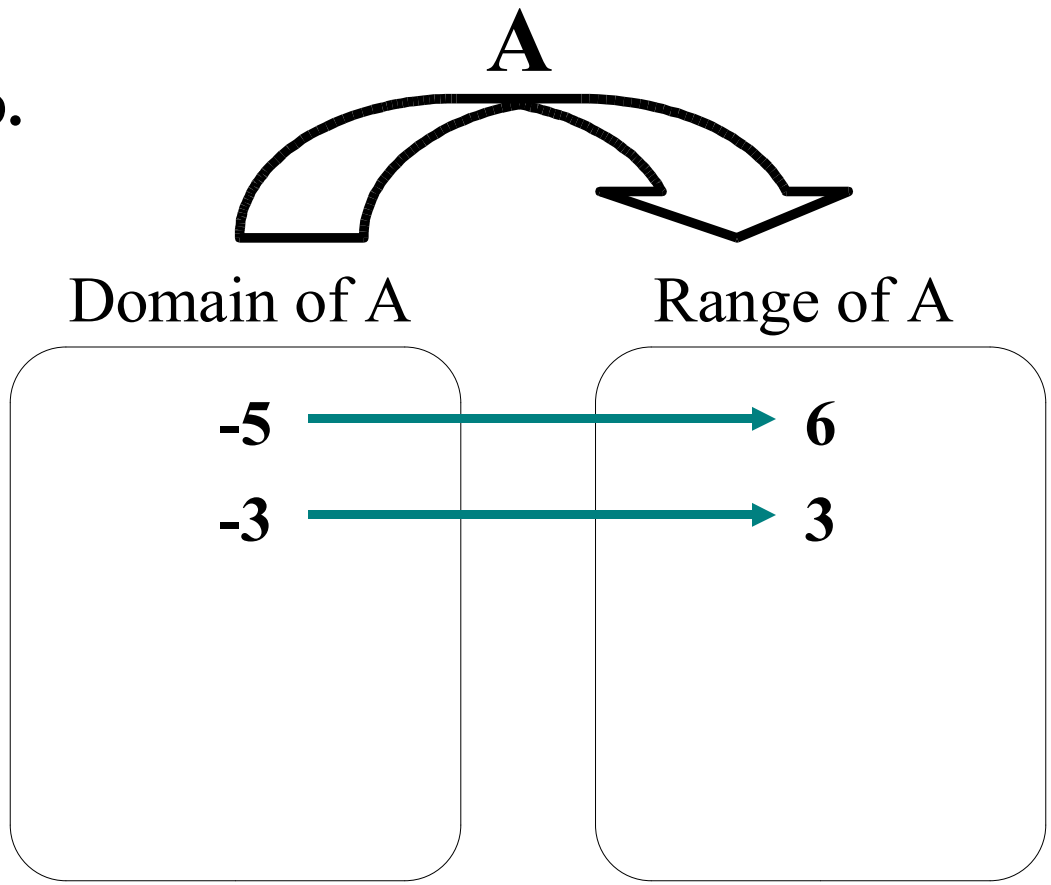
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

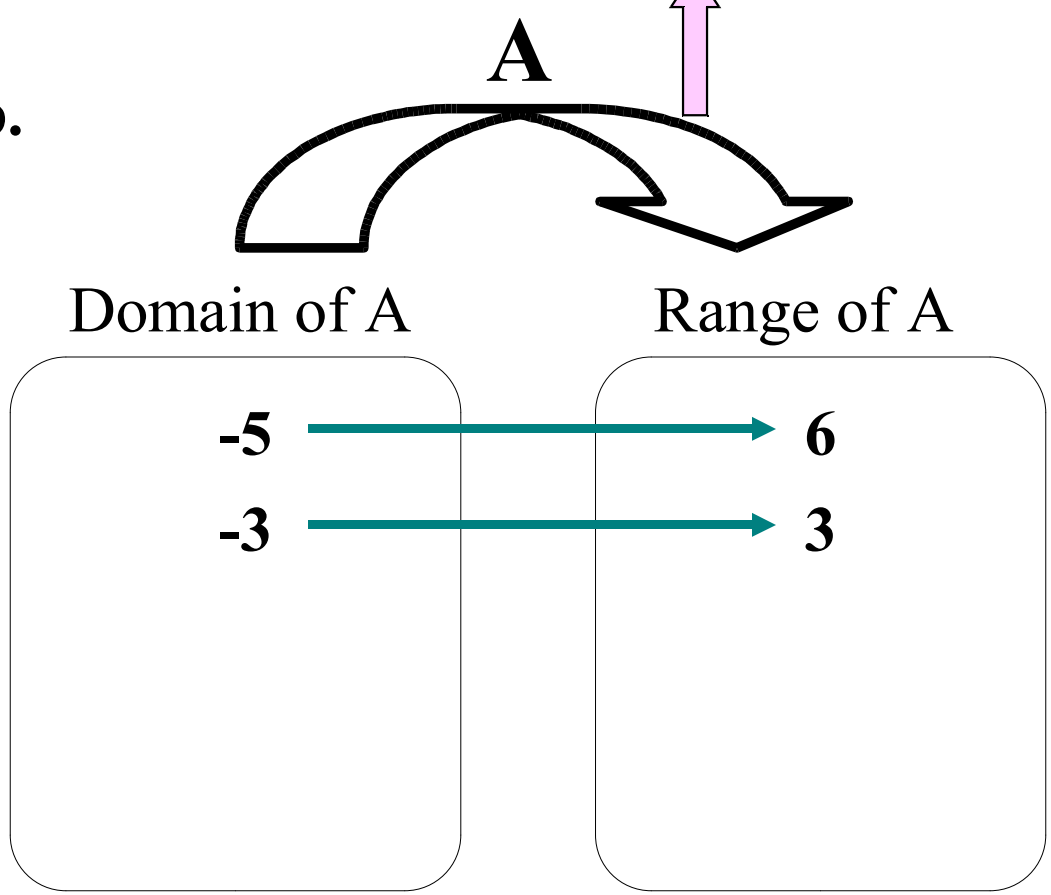
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

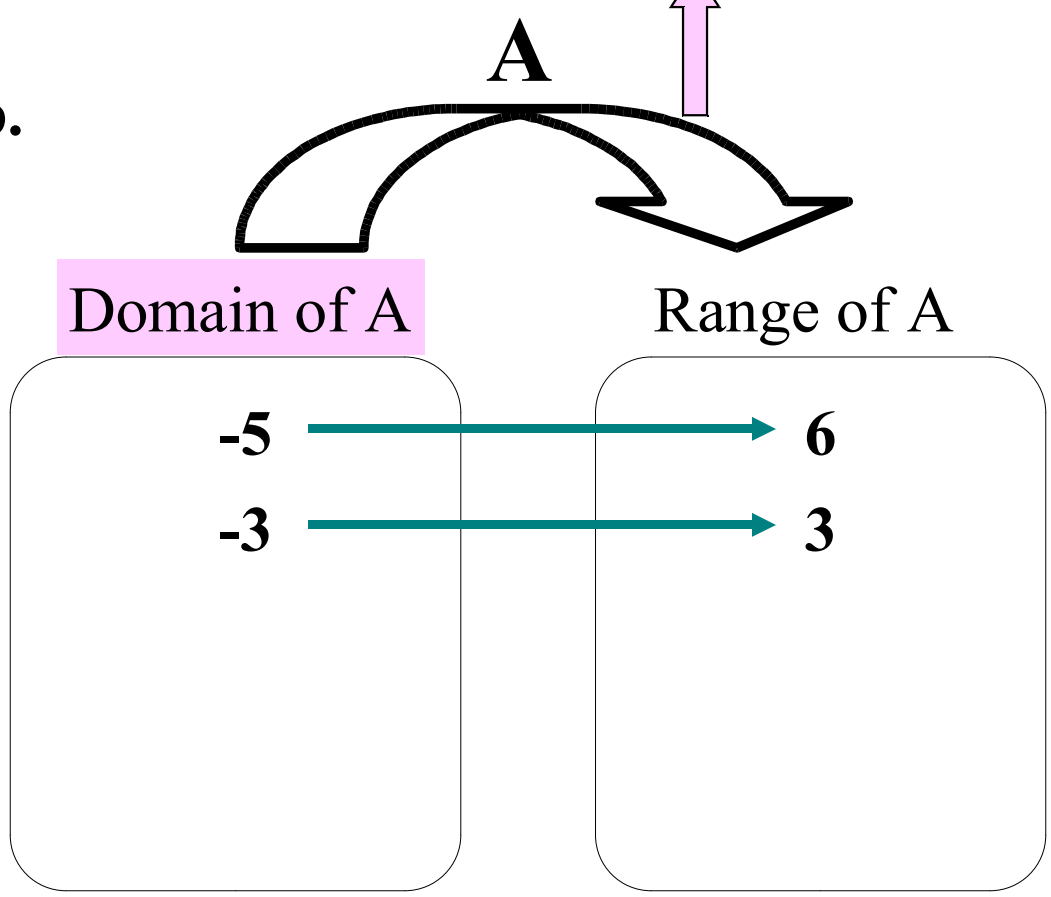
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

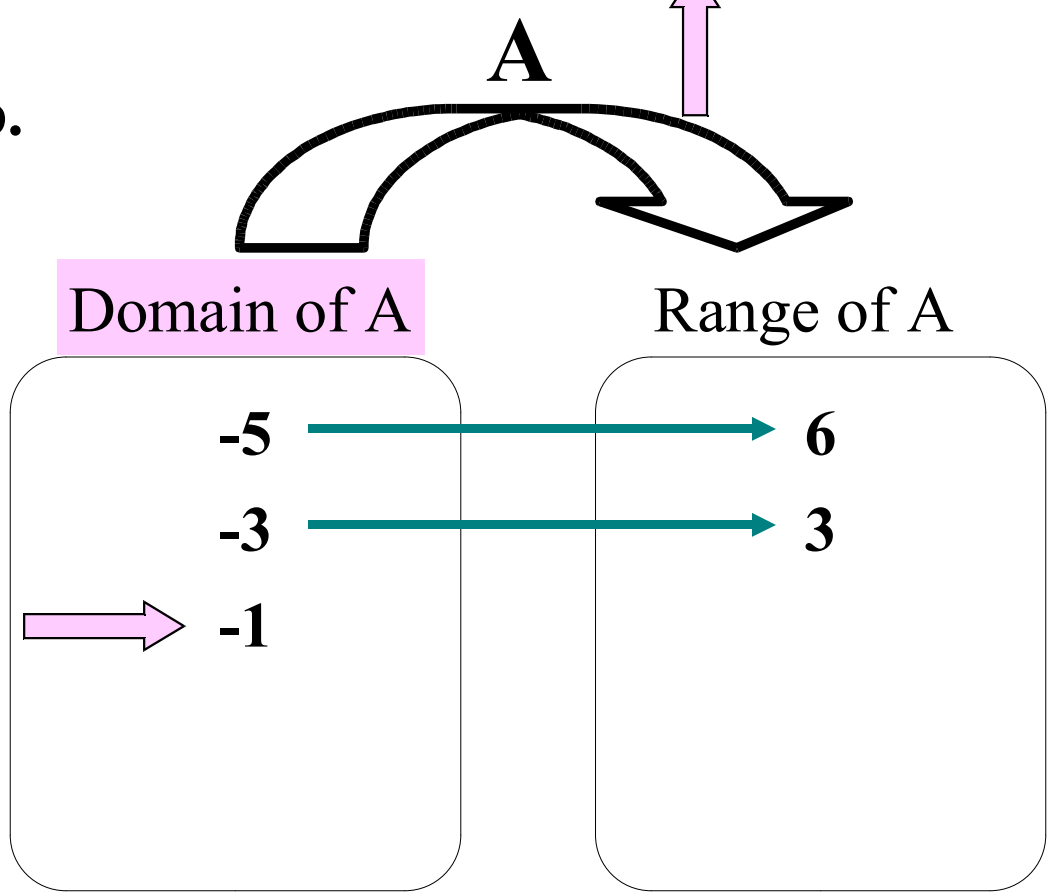
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

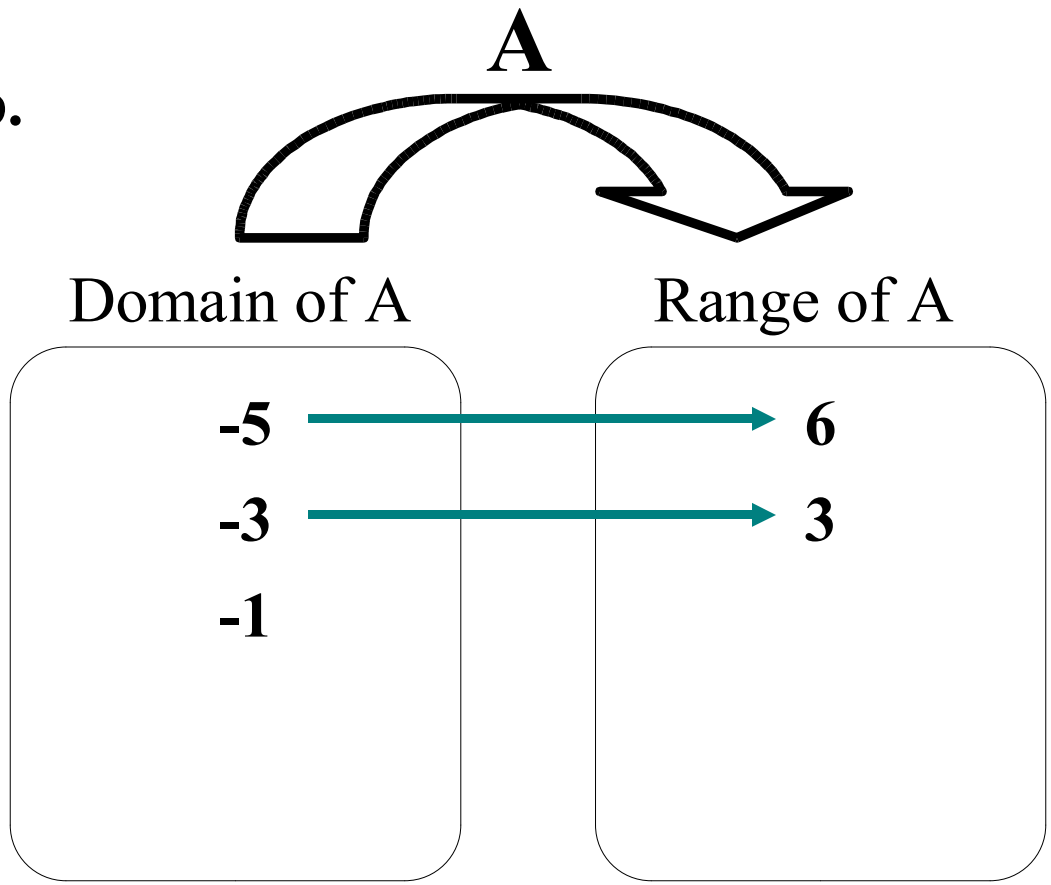
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

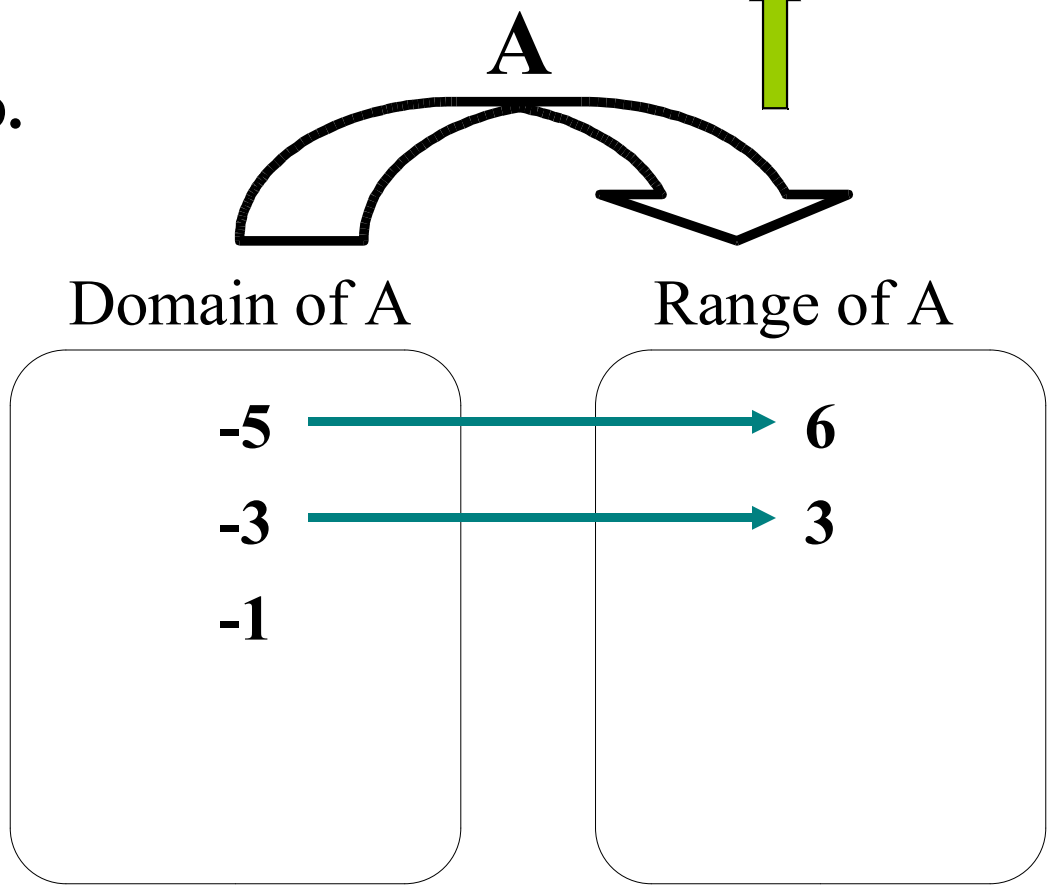
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

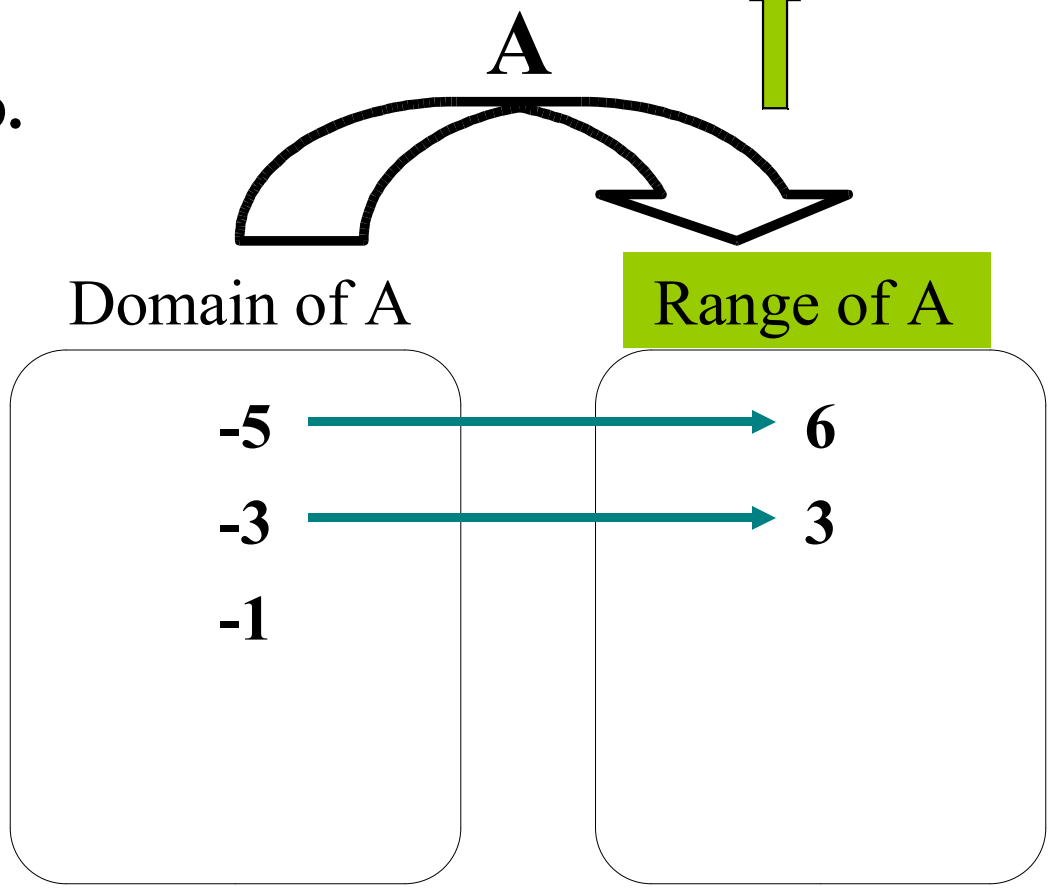
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

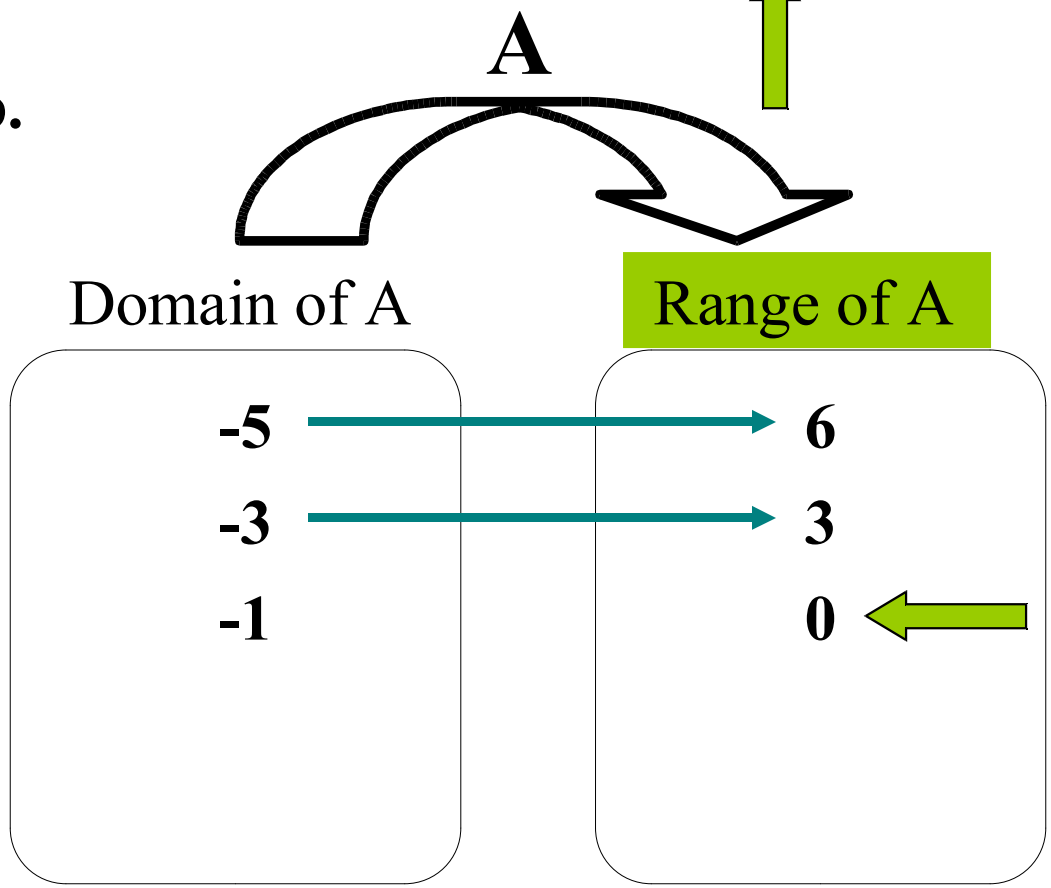
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

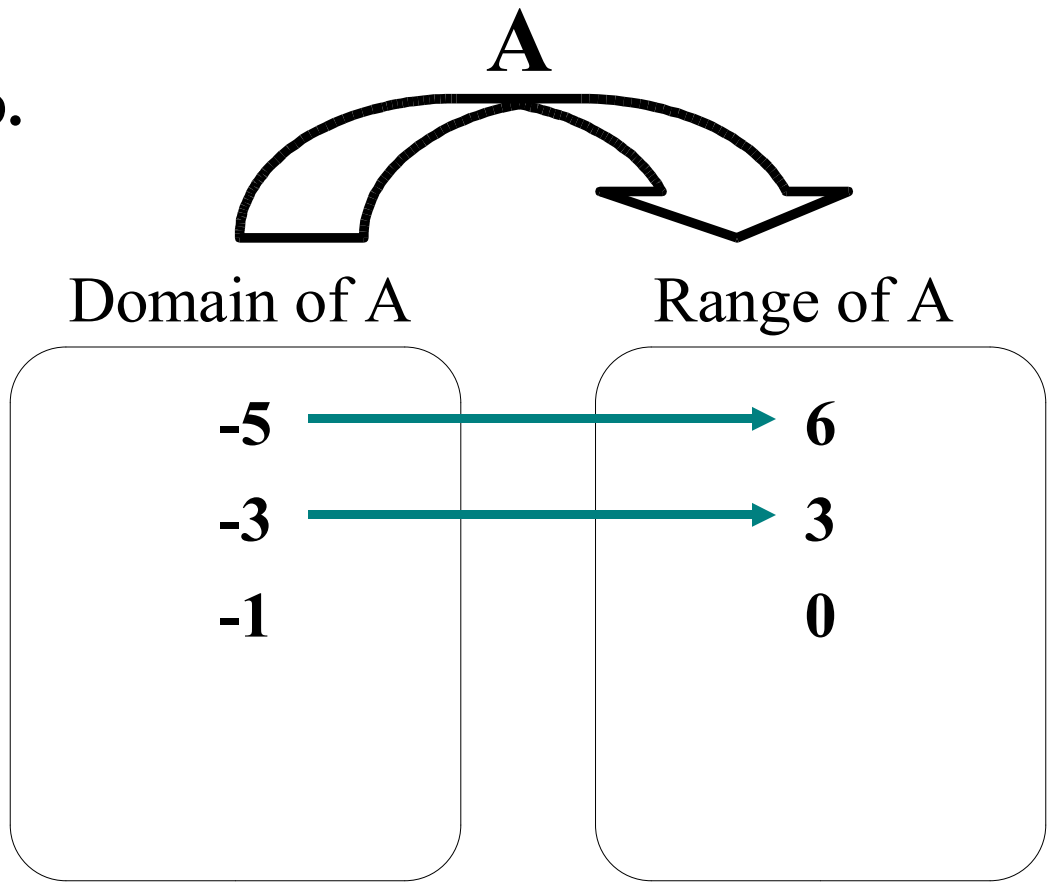
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Algebra II Unit 3 Class WS #1

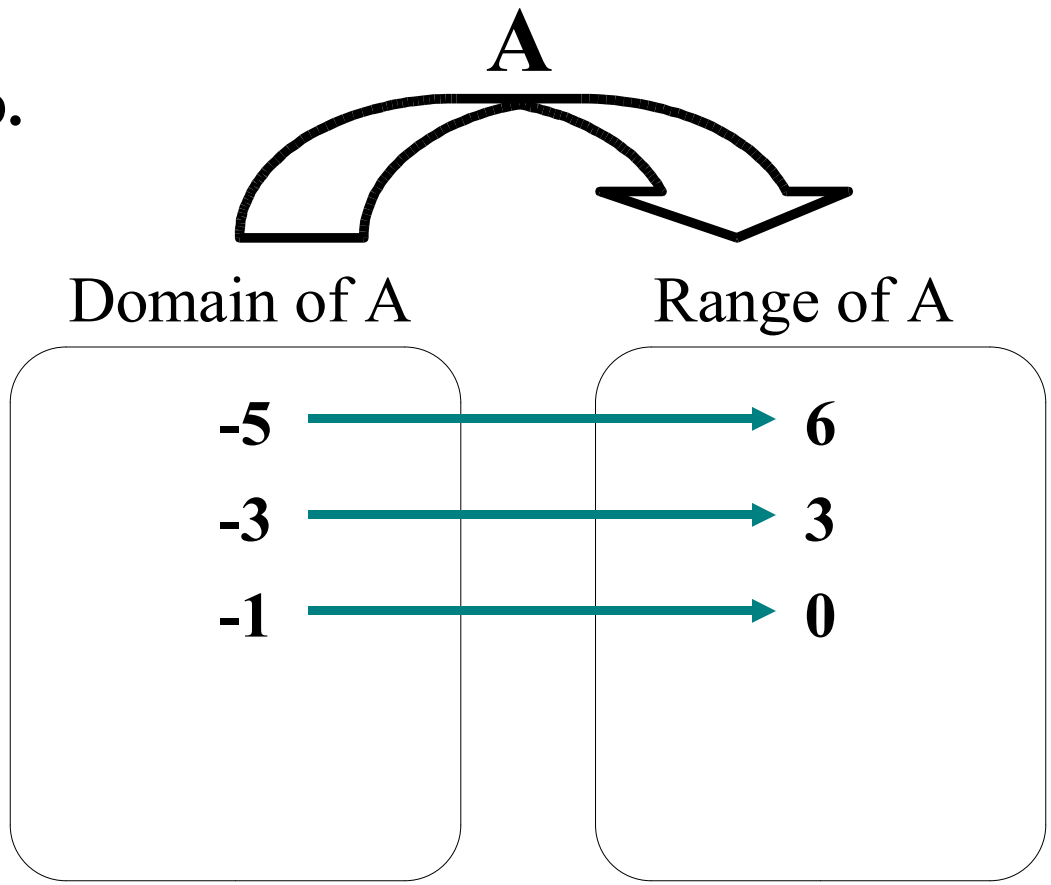
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Algebra II Unit 3 Class WS #1

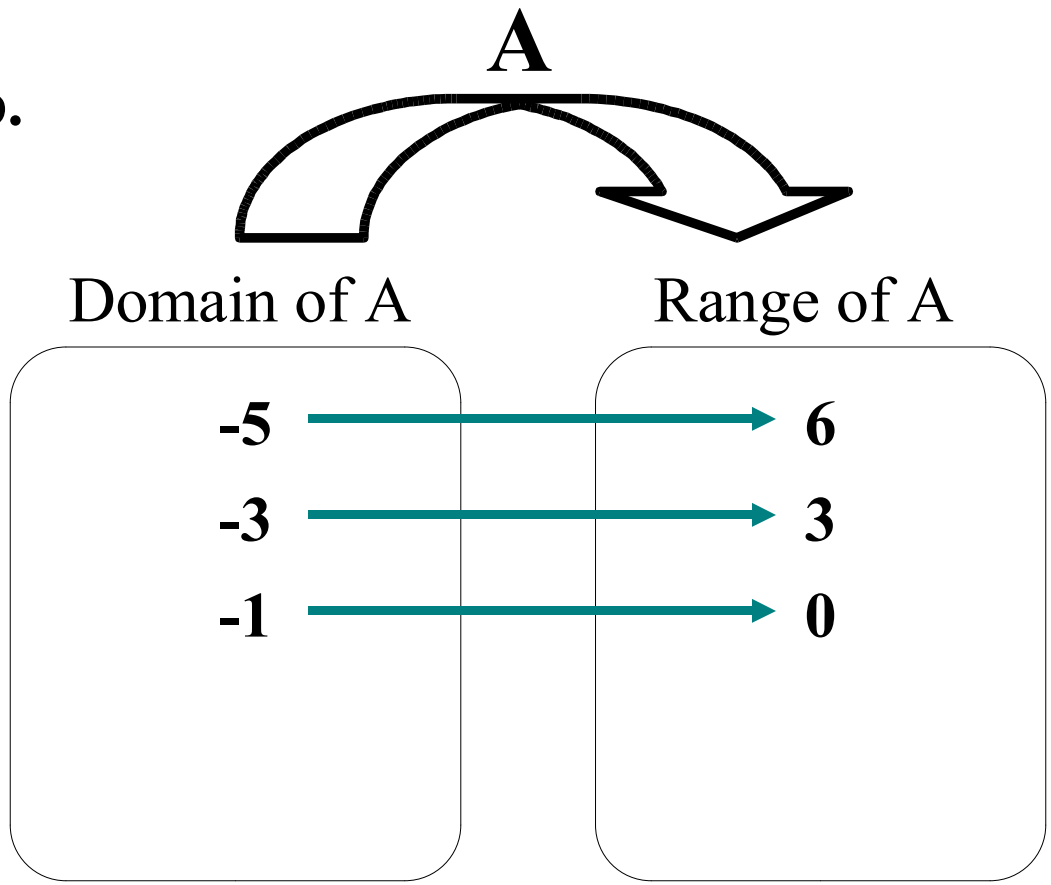
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

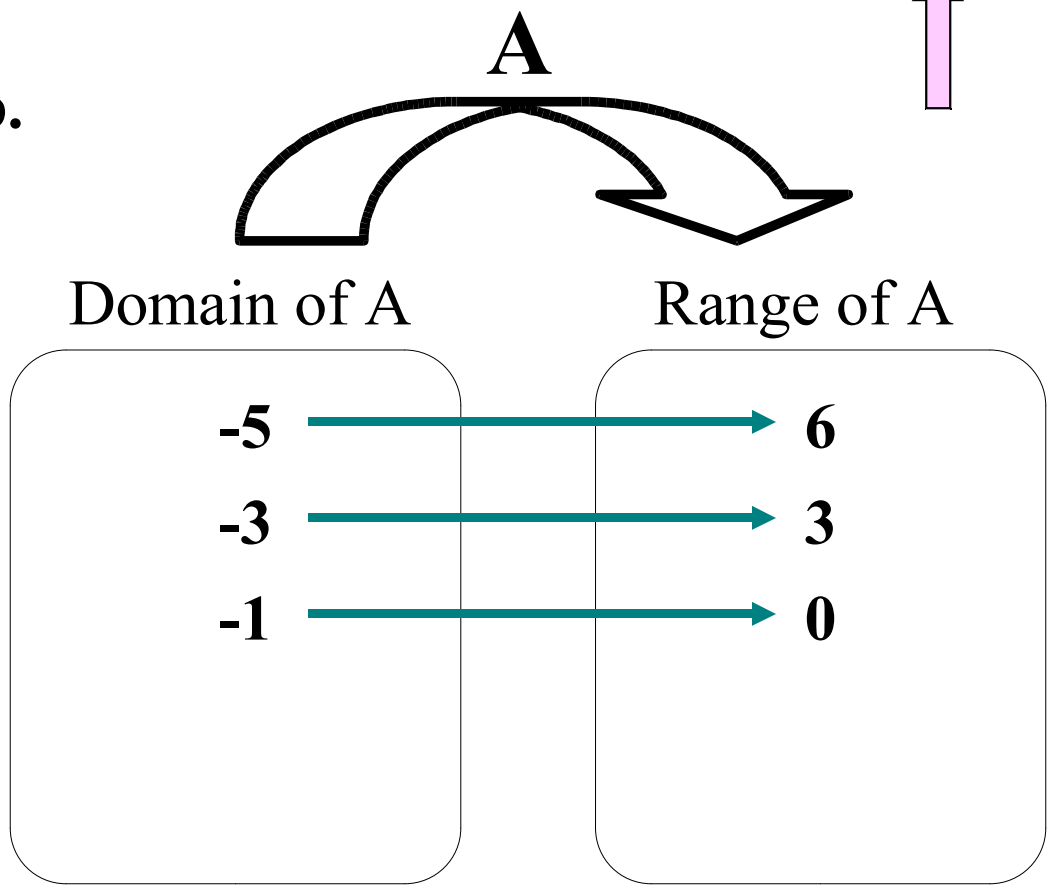
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

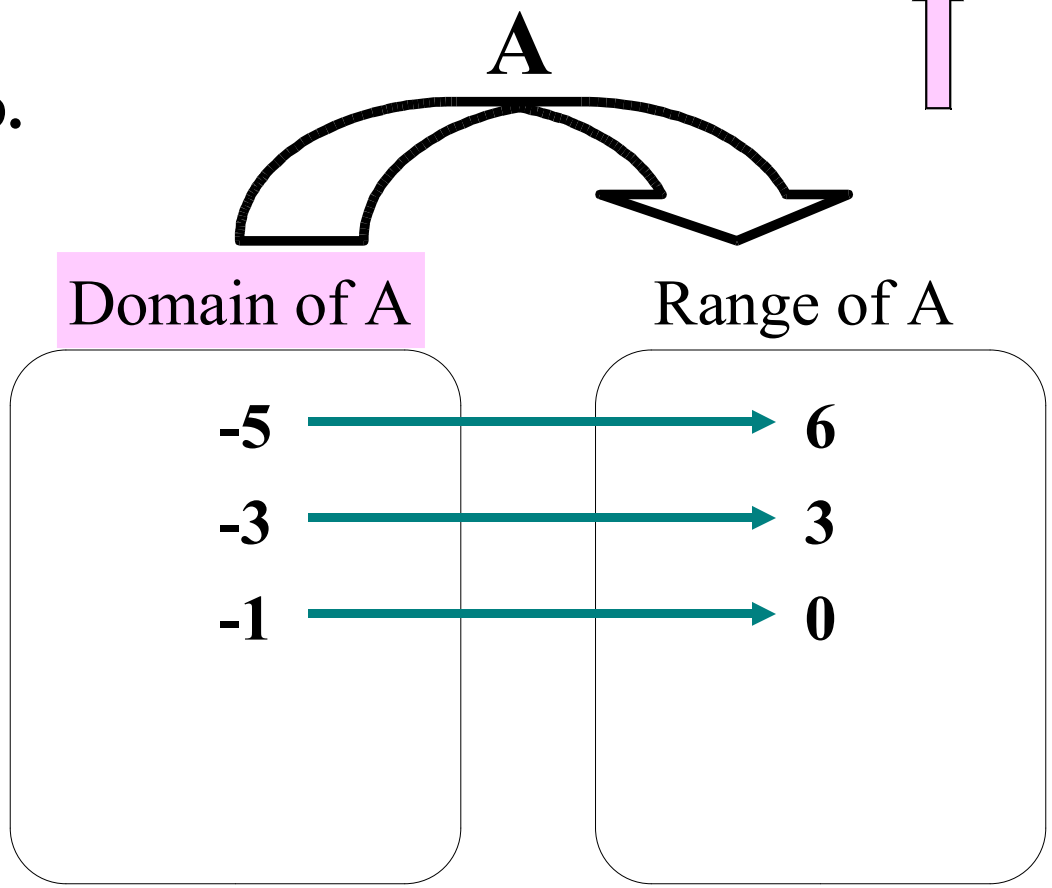
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

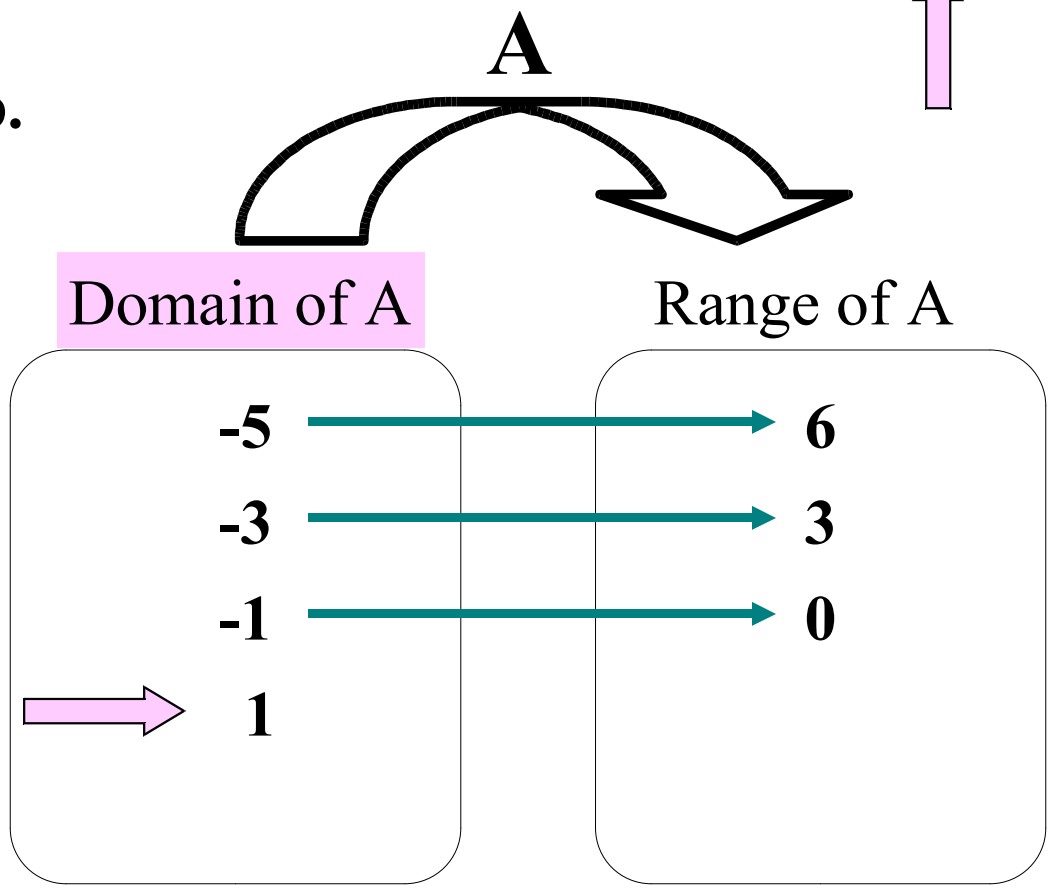
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

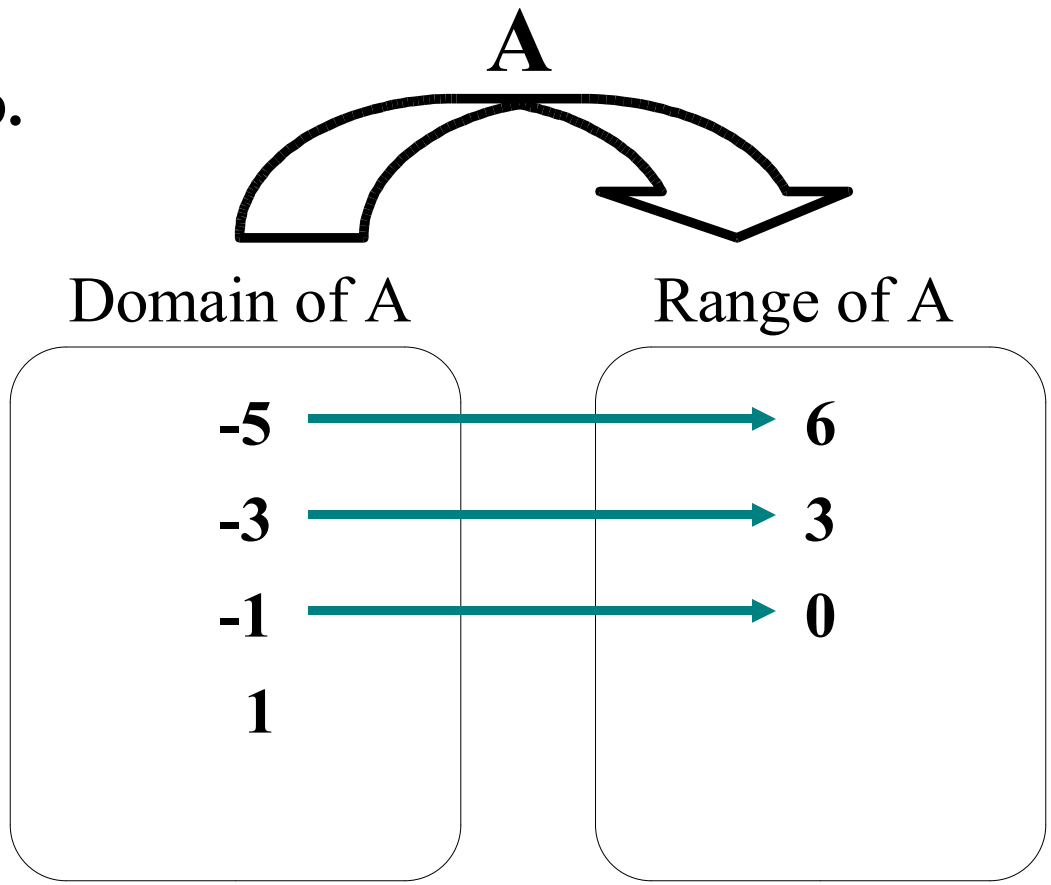
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

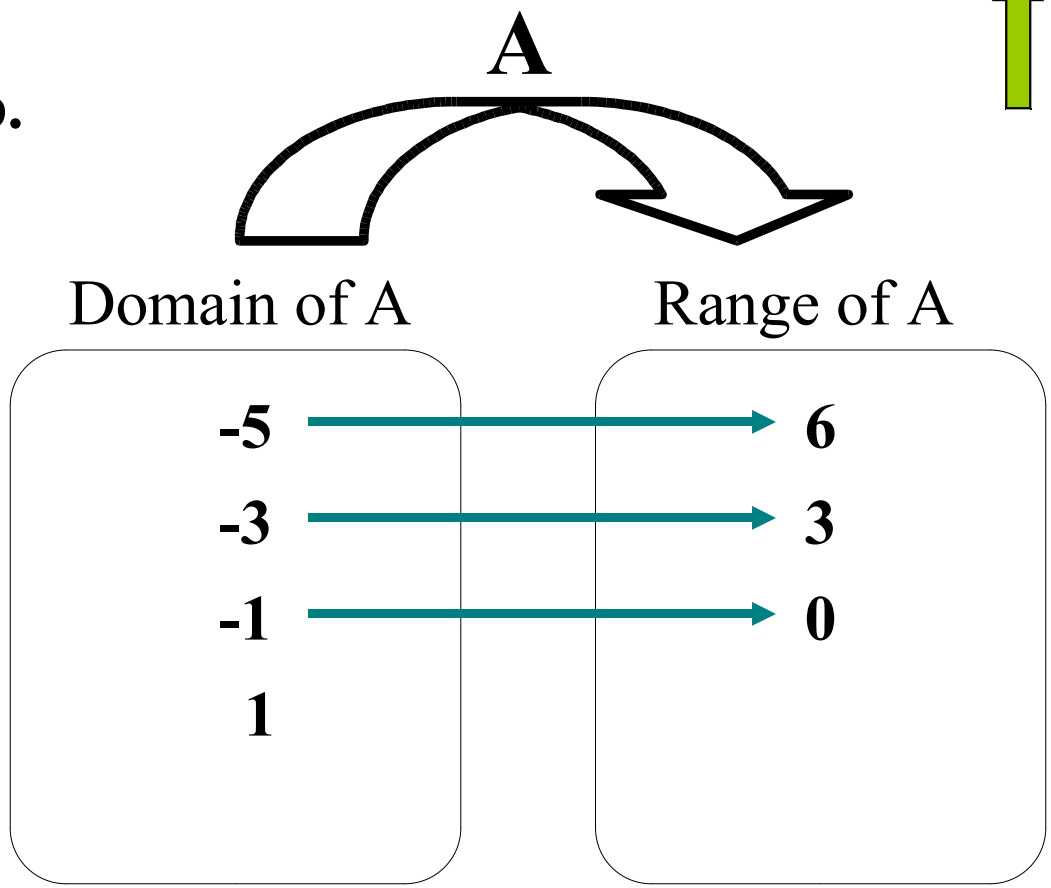
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

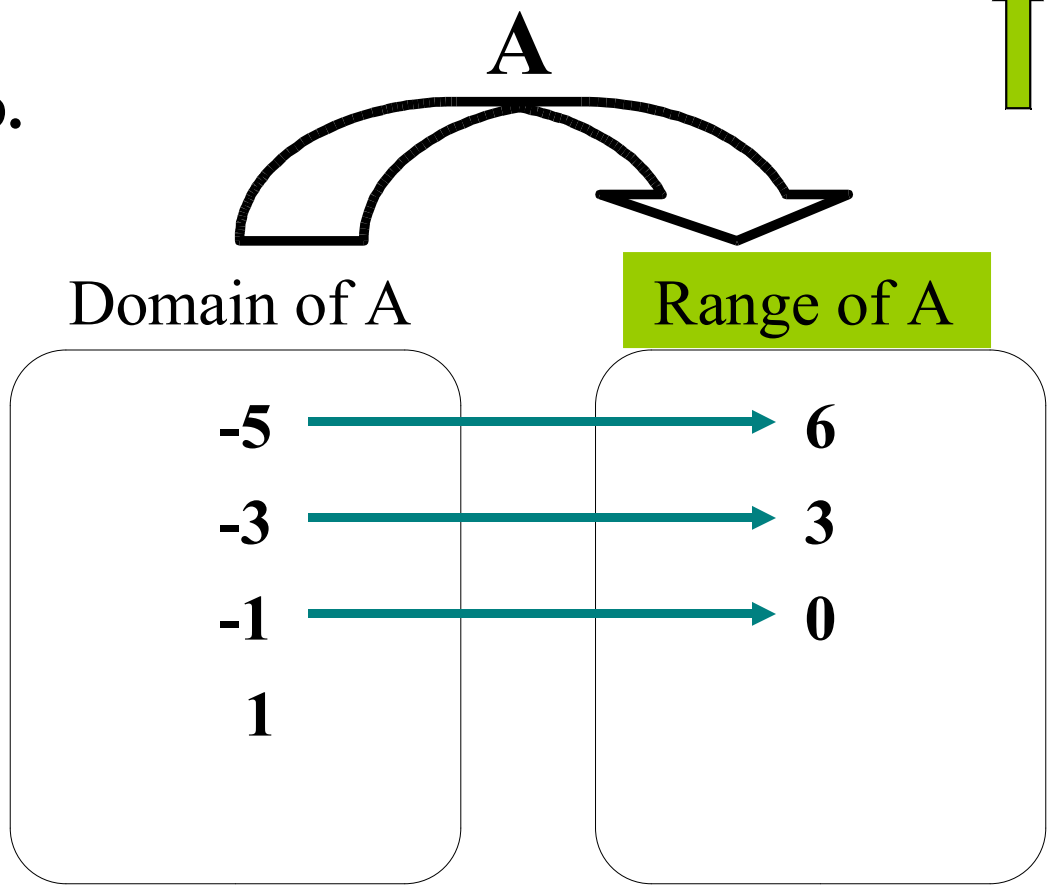
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

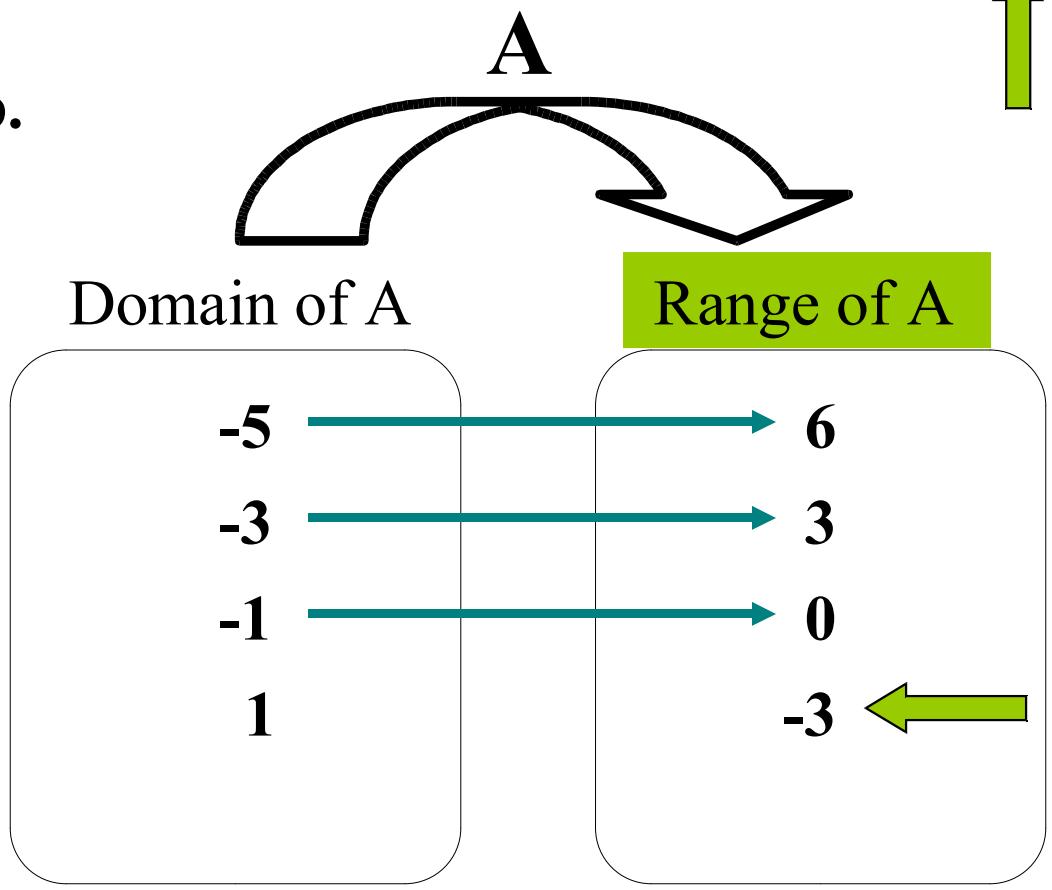
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

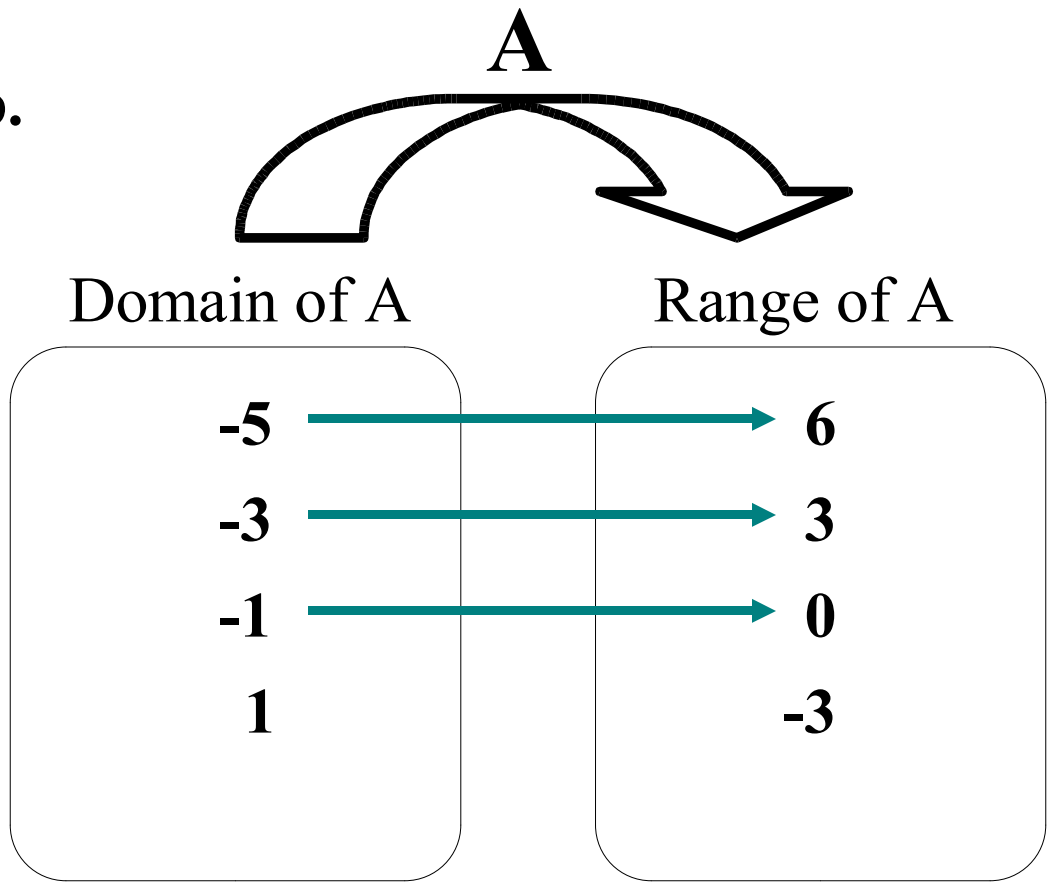
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Algebra II Unit 3 Class WS #1

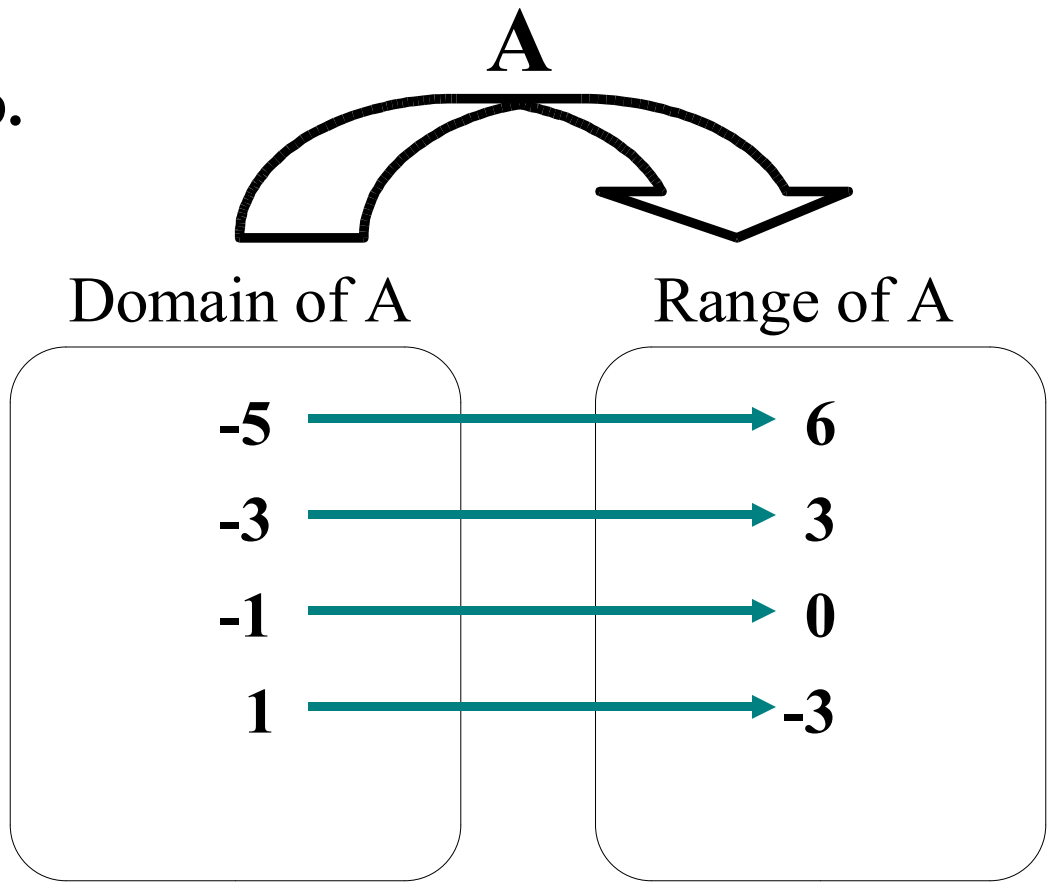
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

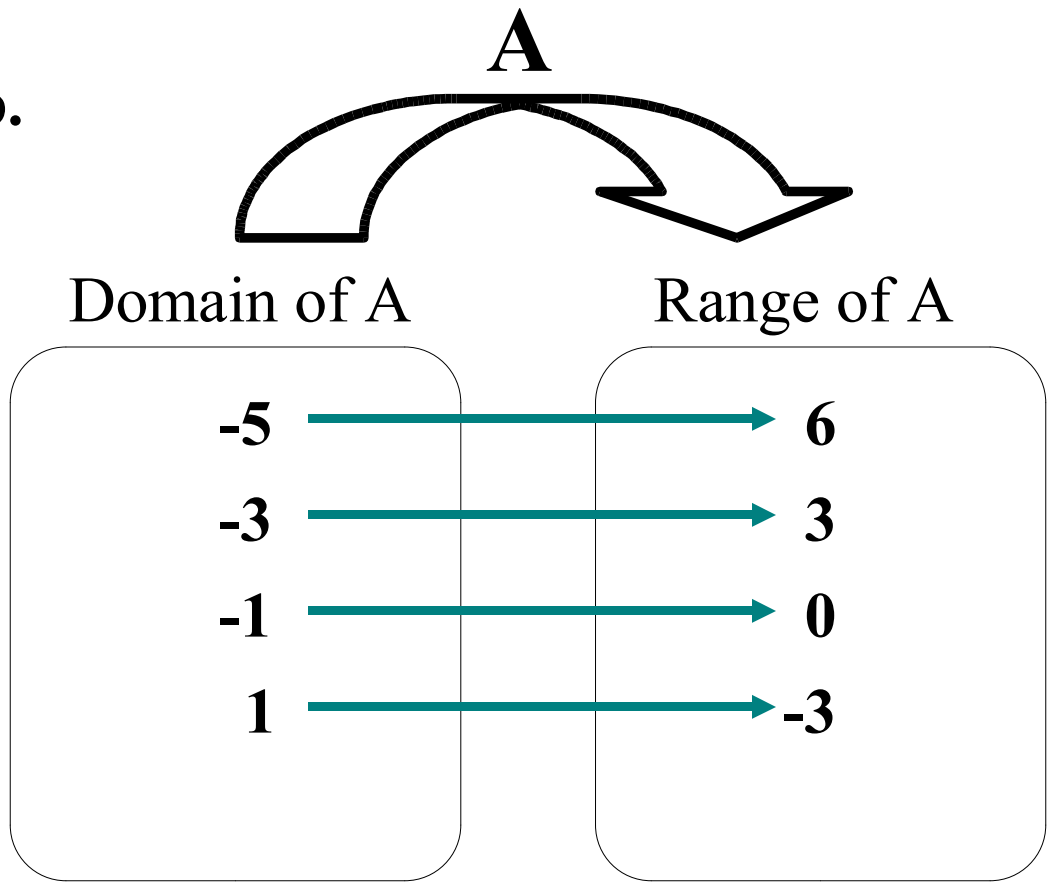
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

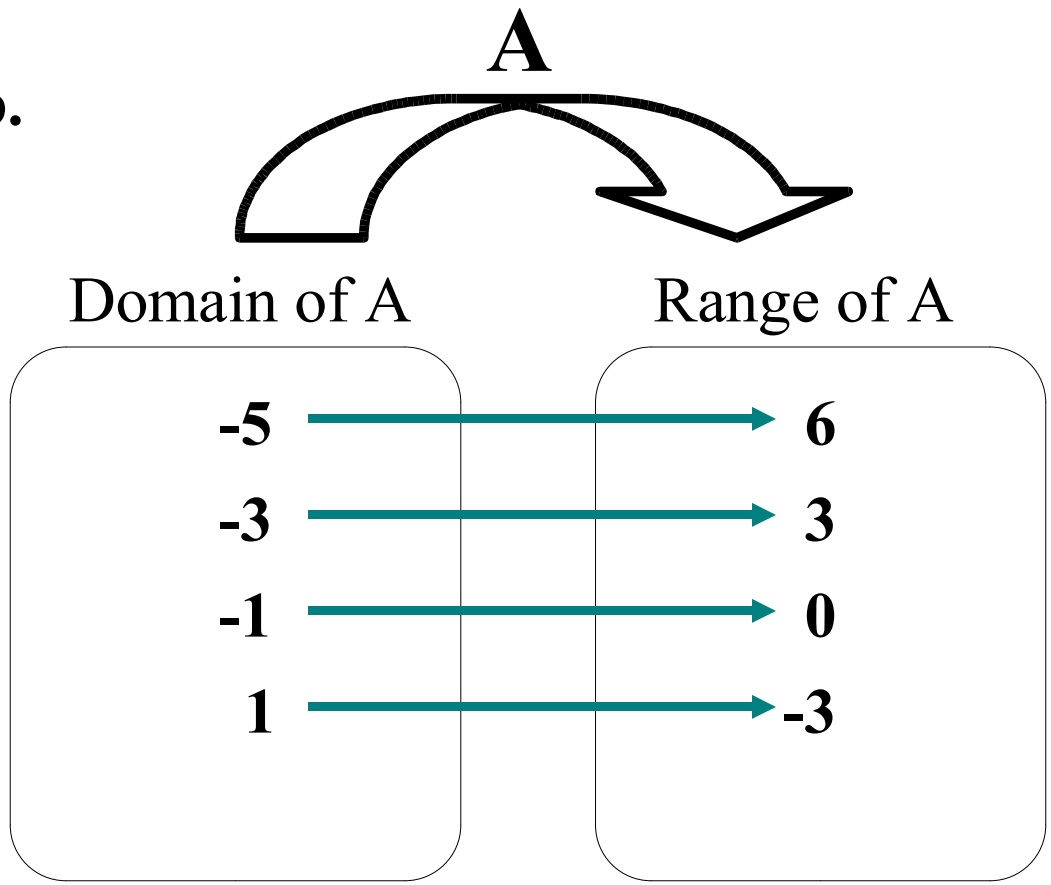
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Algebra II Unit 3 Class WS #1

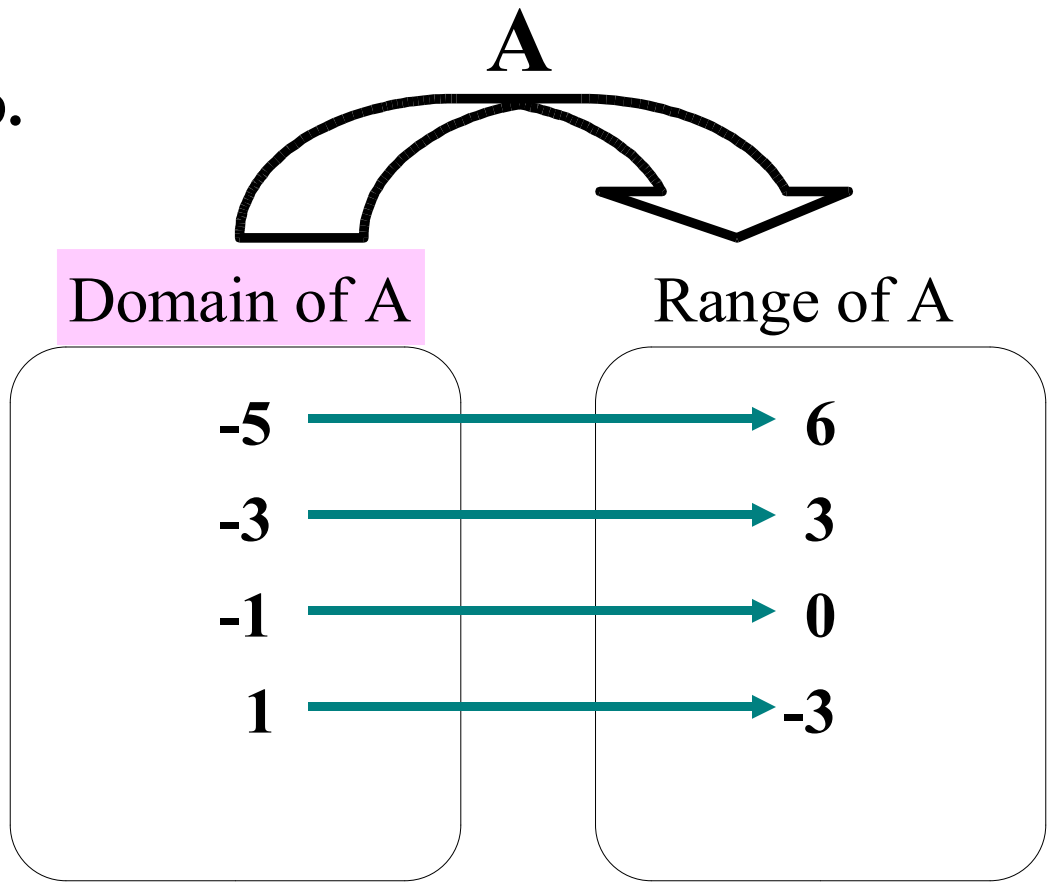
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

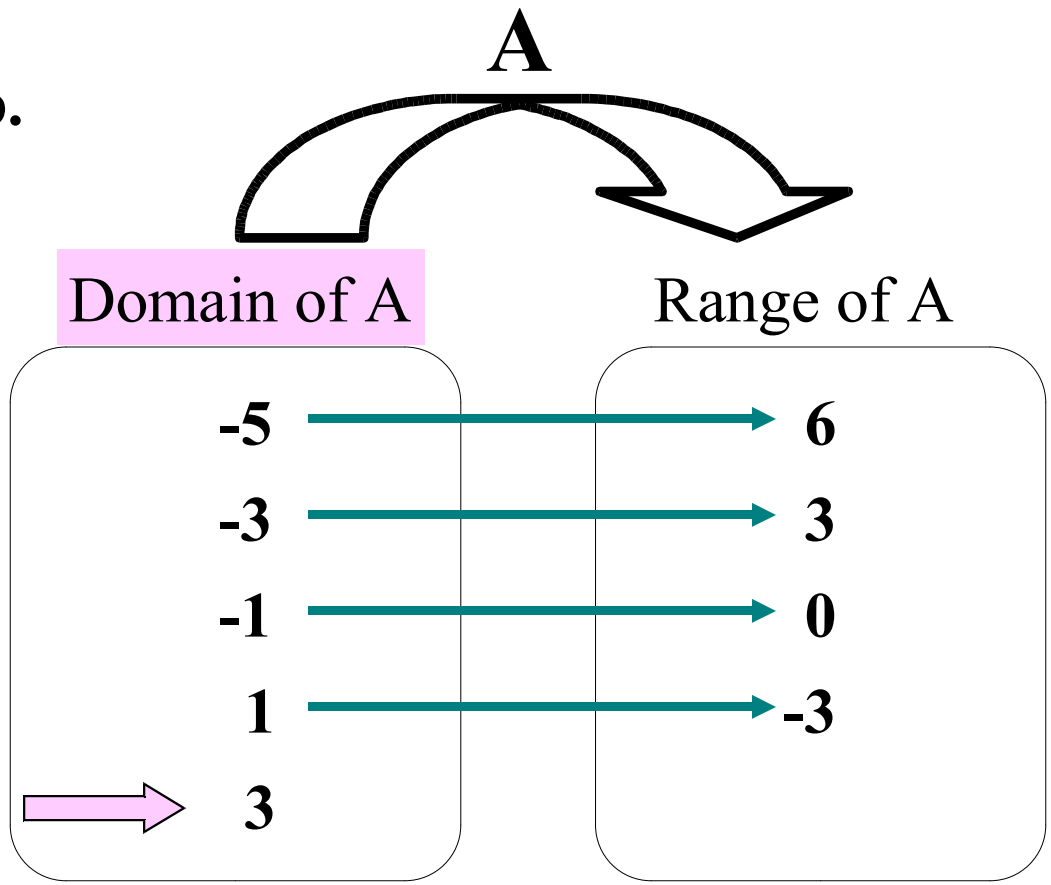
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

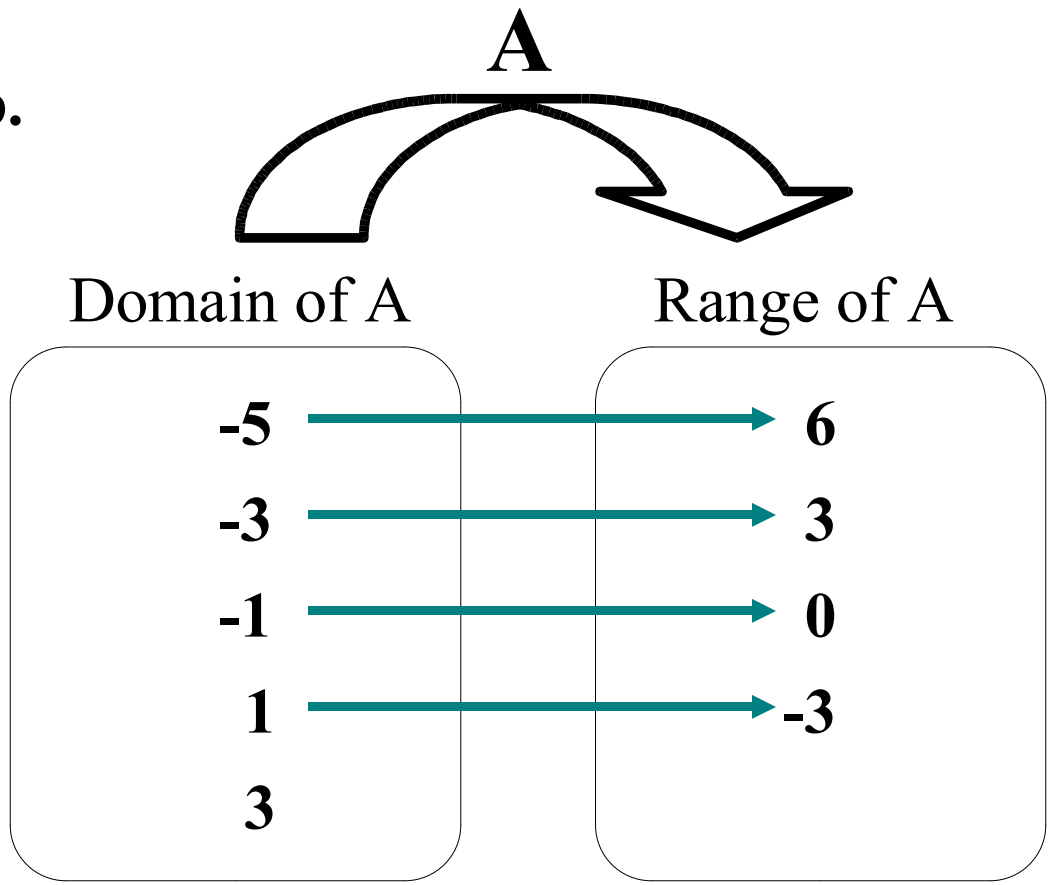
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

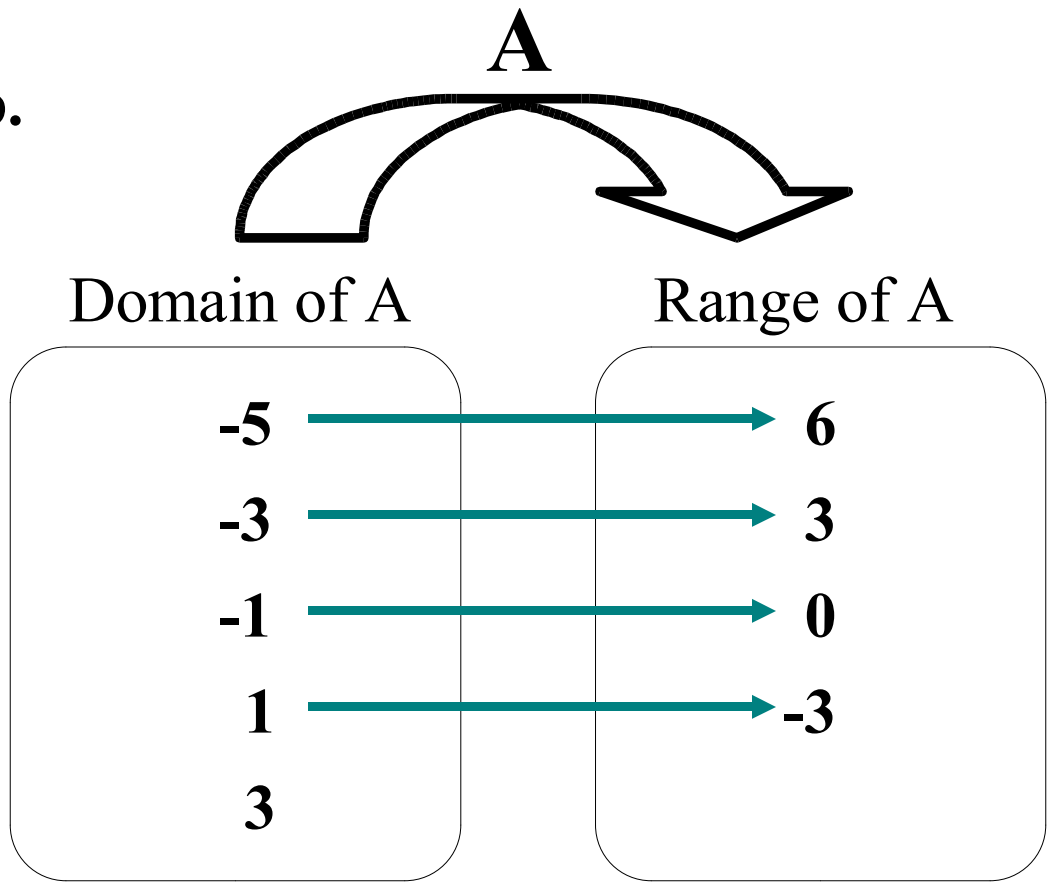
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. A = { (-5 , 6) , (-3 , 3) , (-1 , 0) , (1, -3) , (3 , -6) }

b.



Algebra II Unit 3 Class WS #1

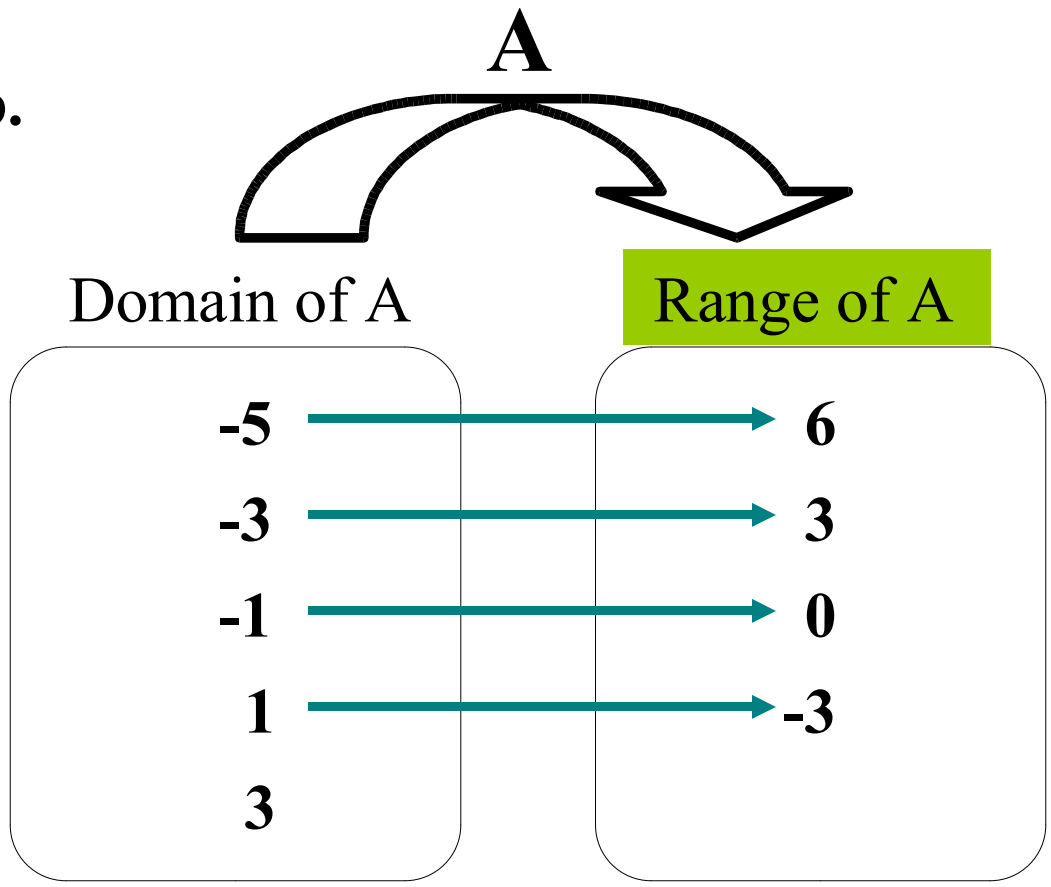
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

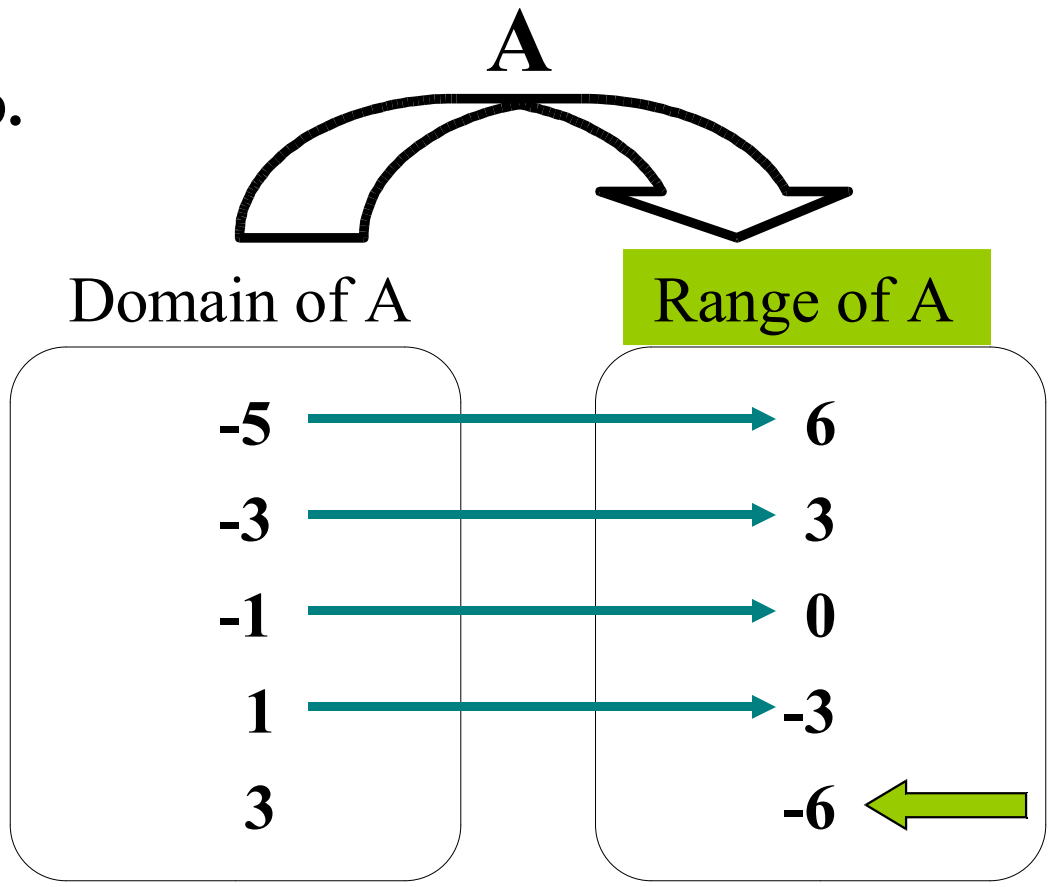
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

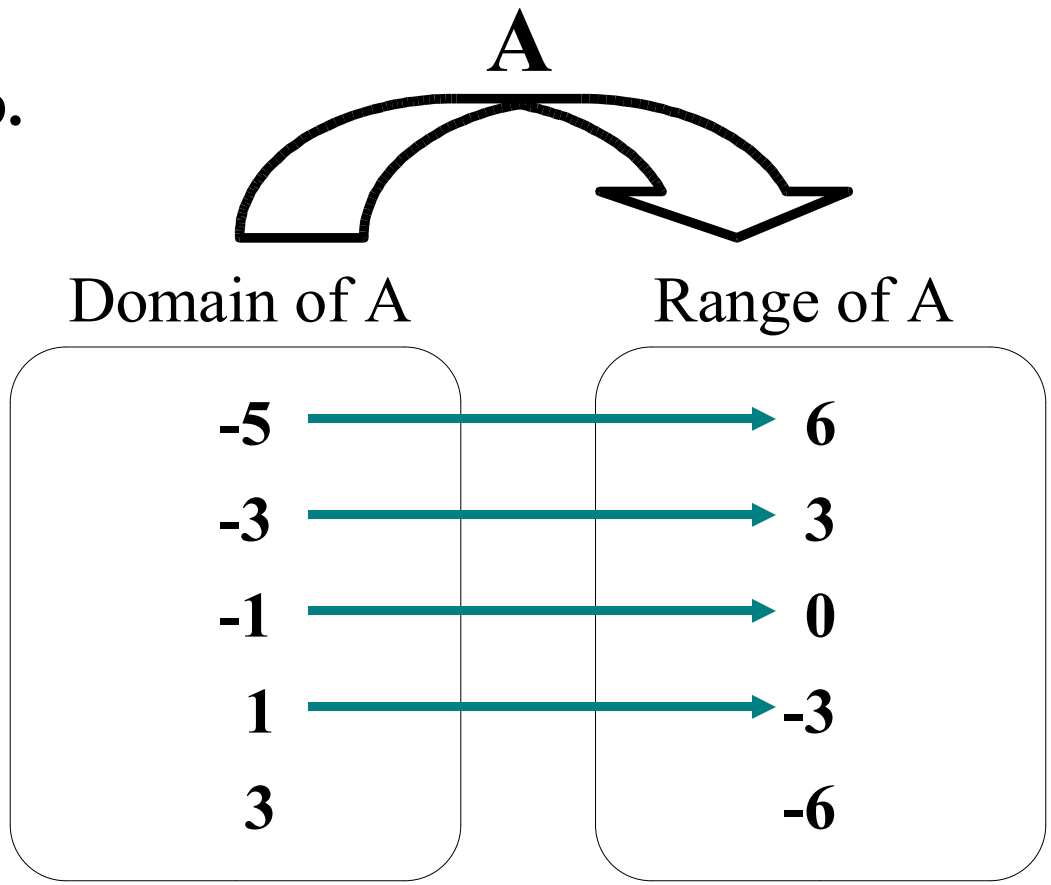
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

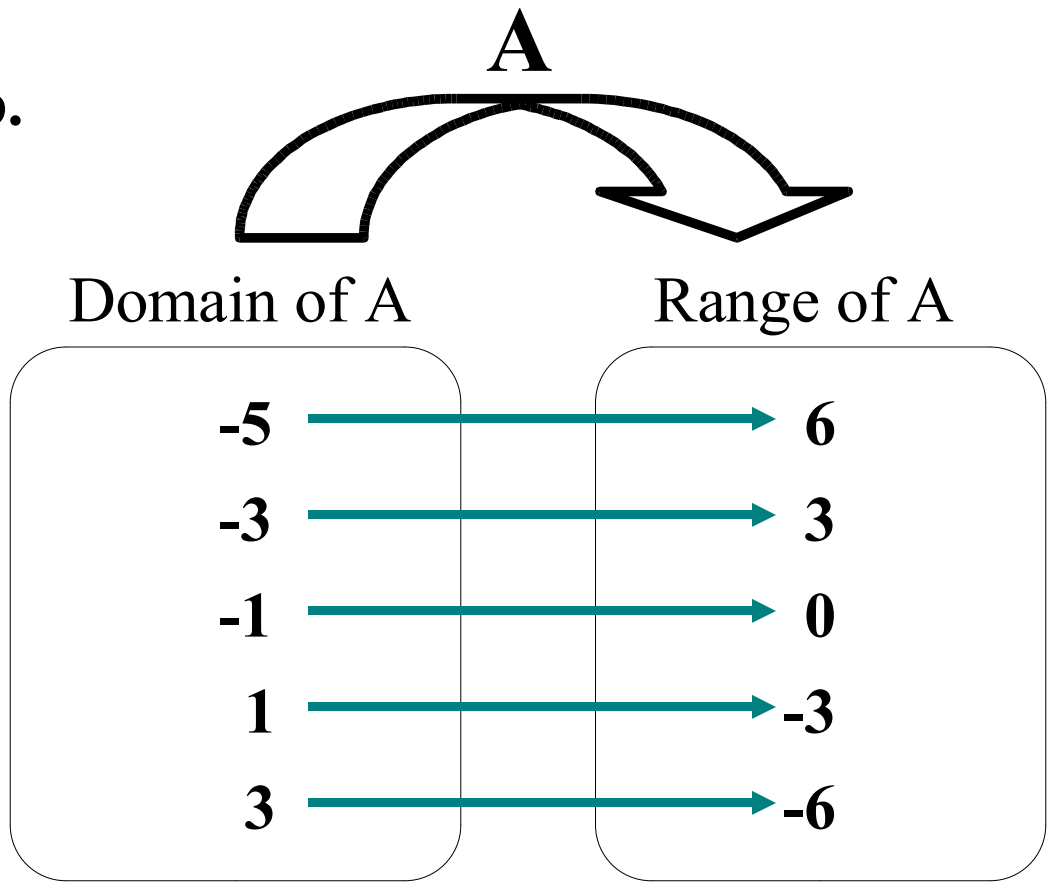
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

1. $A = \{ (-5, 6), (-3, 3), (-1, 0), (1, -3), (3, -6) \}$

b.



Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

Algebra II Unit 3 Class WS #1

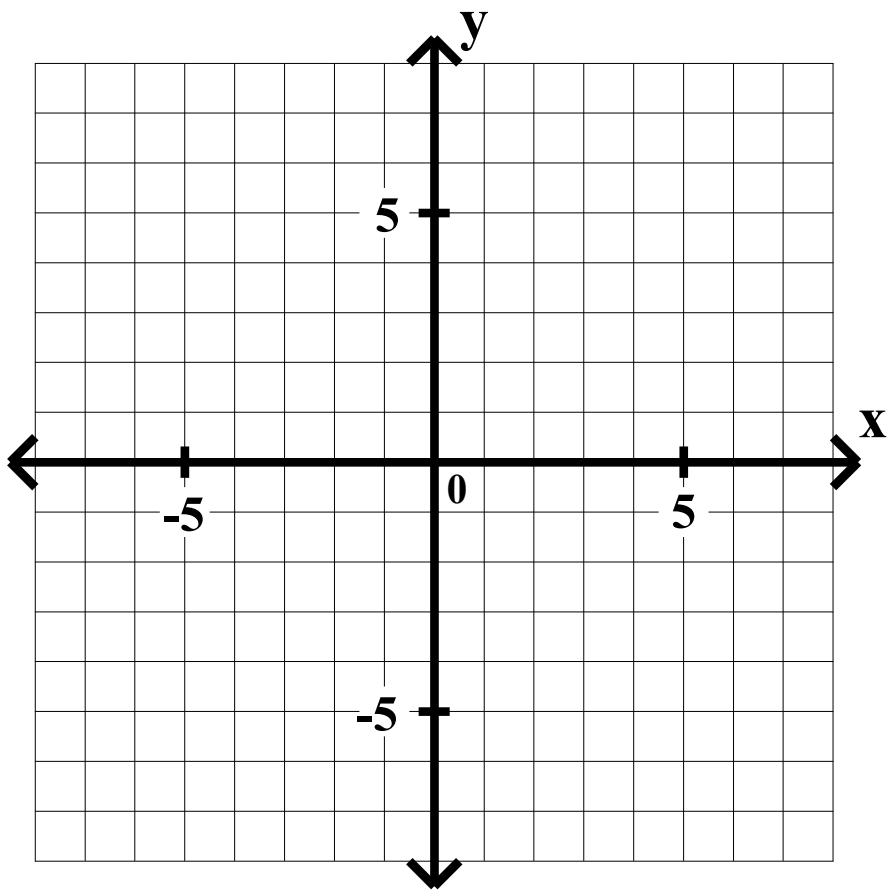
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

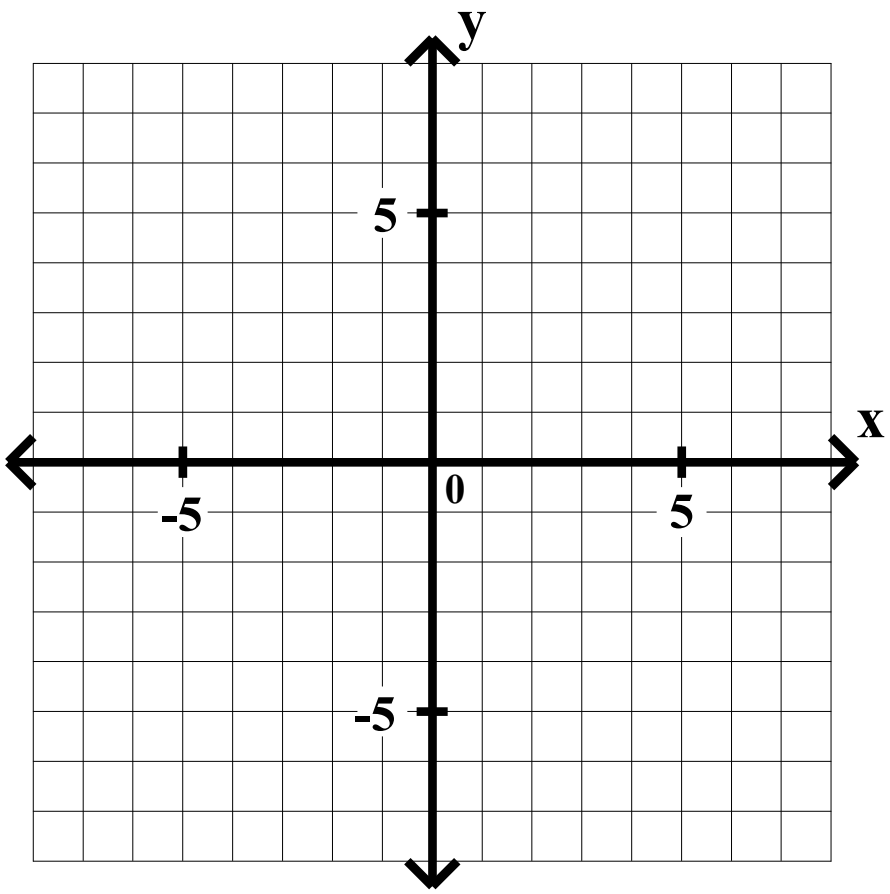
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

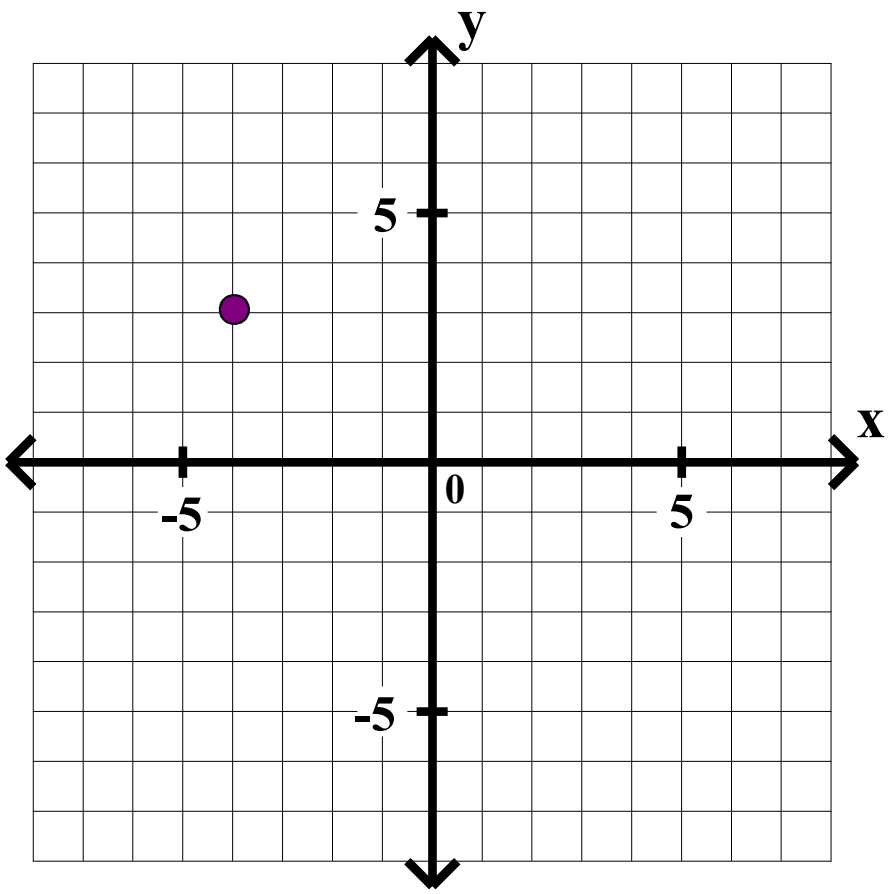
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

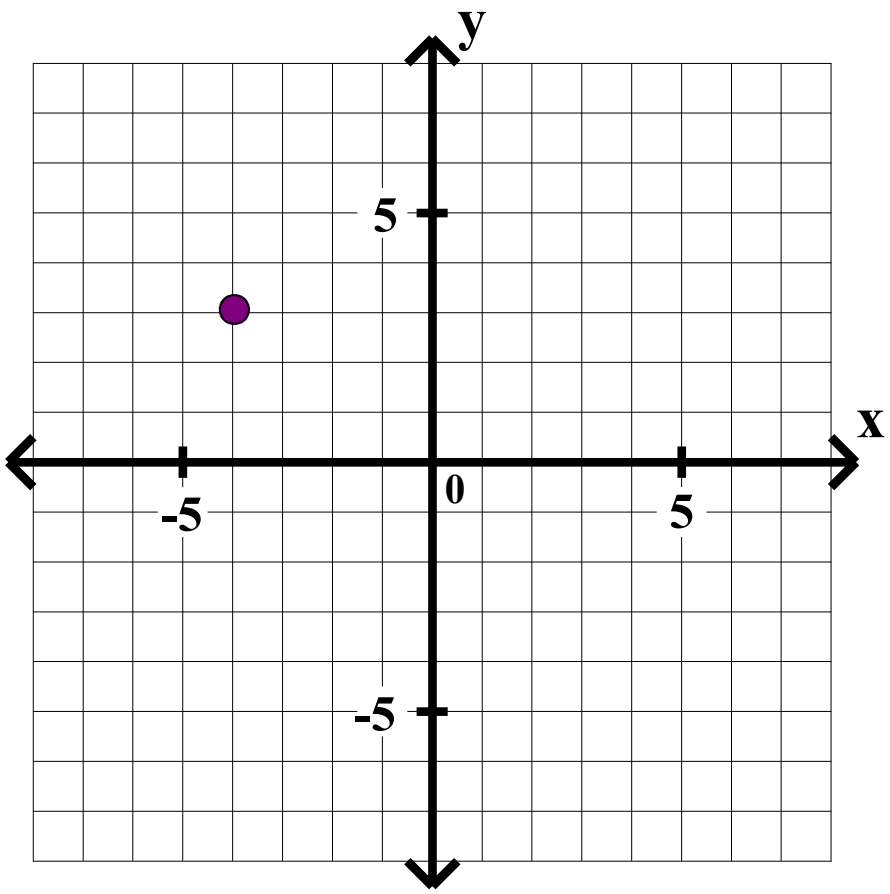
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

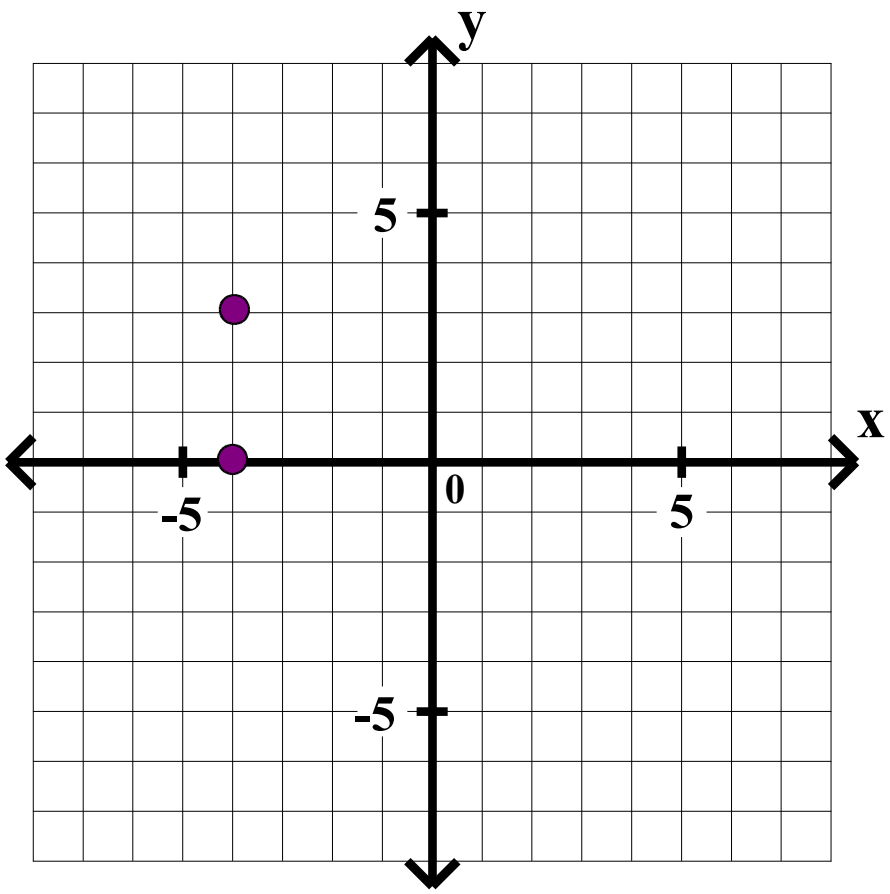
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

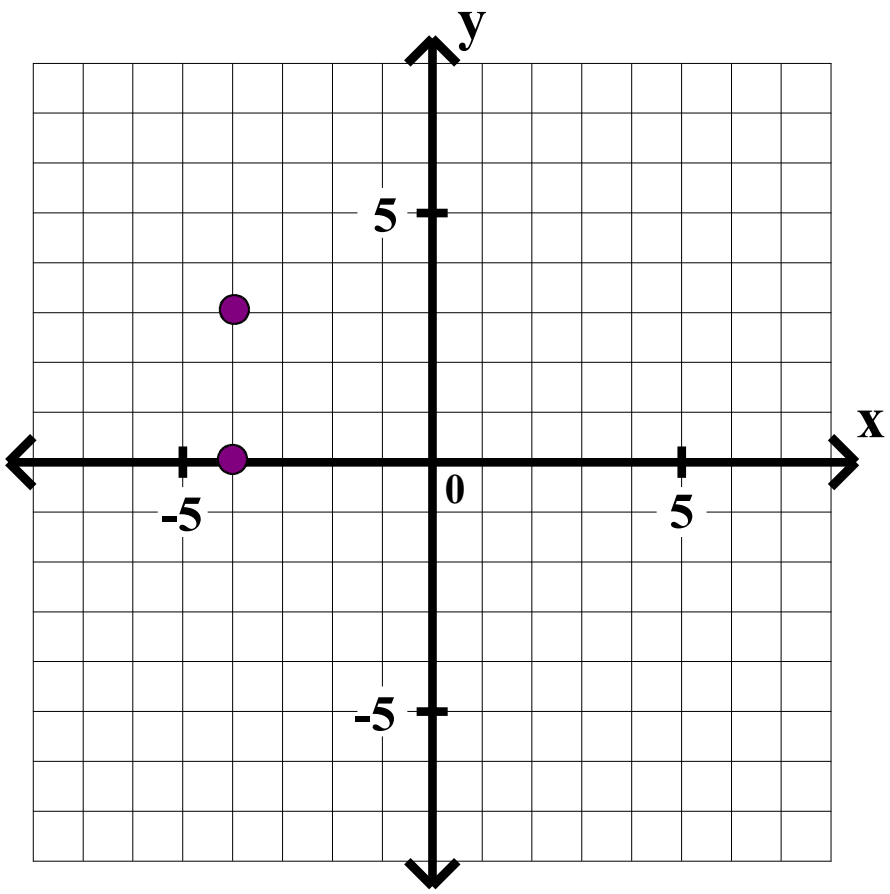
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

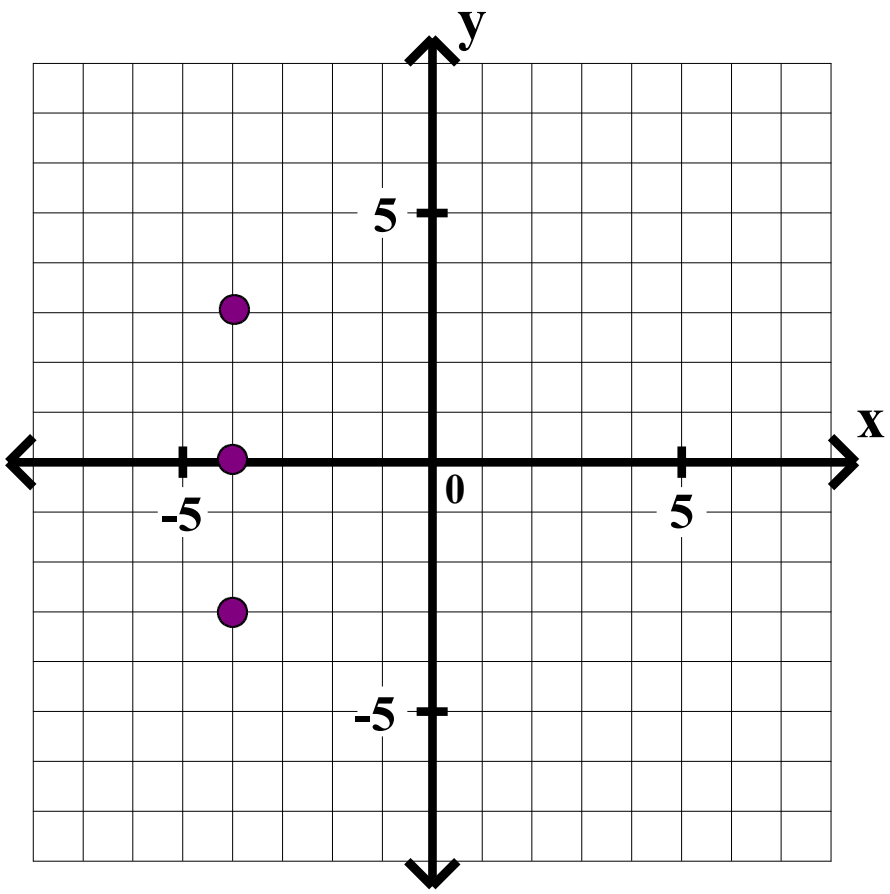
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

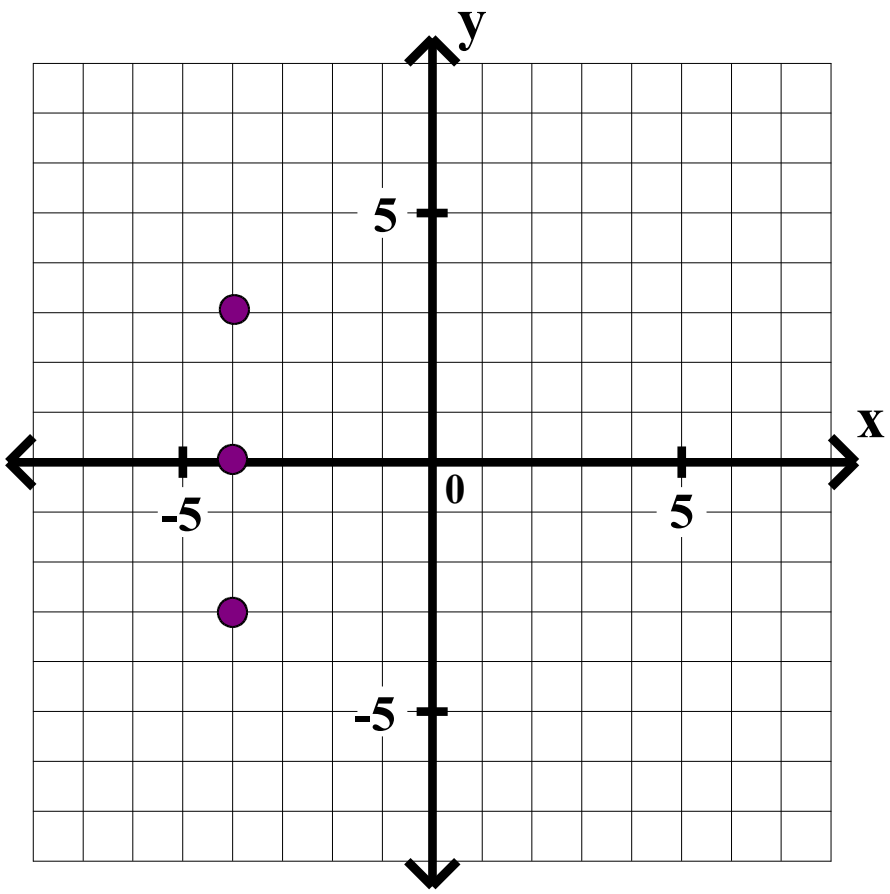
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

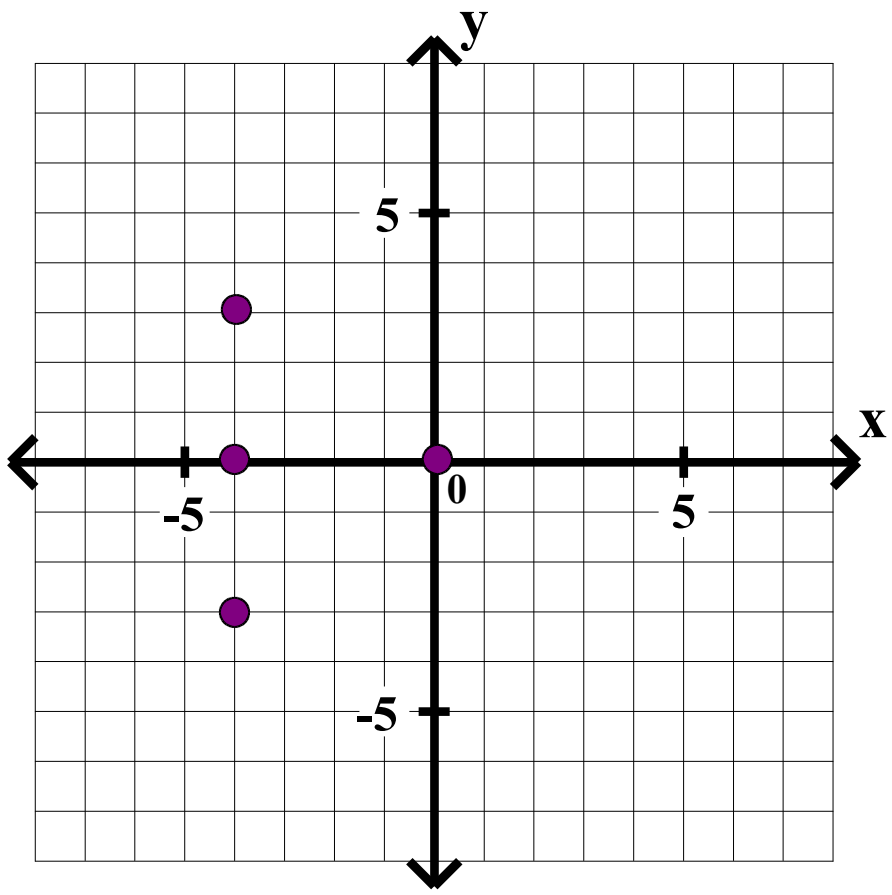
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

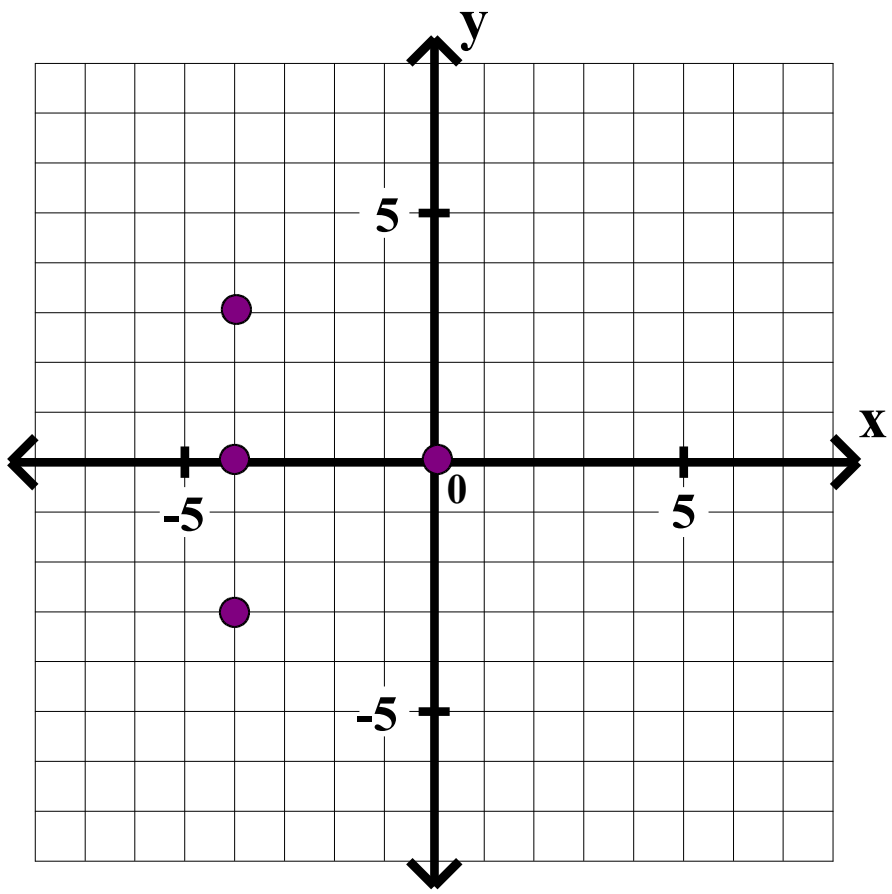
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

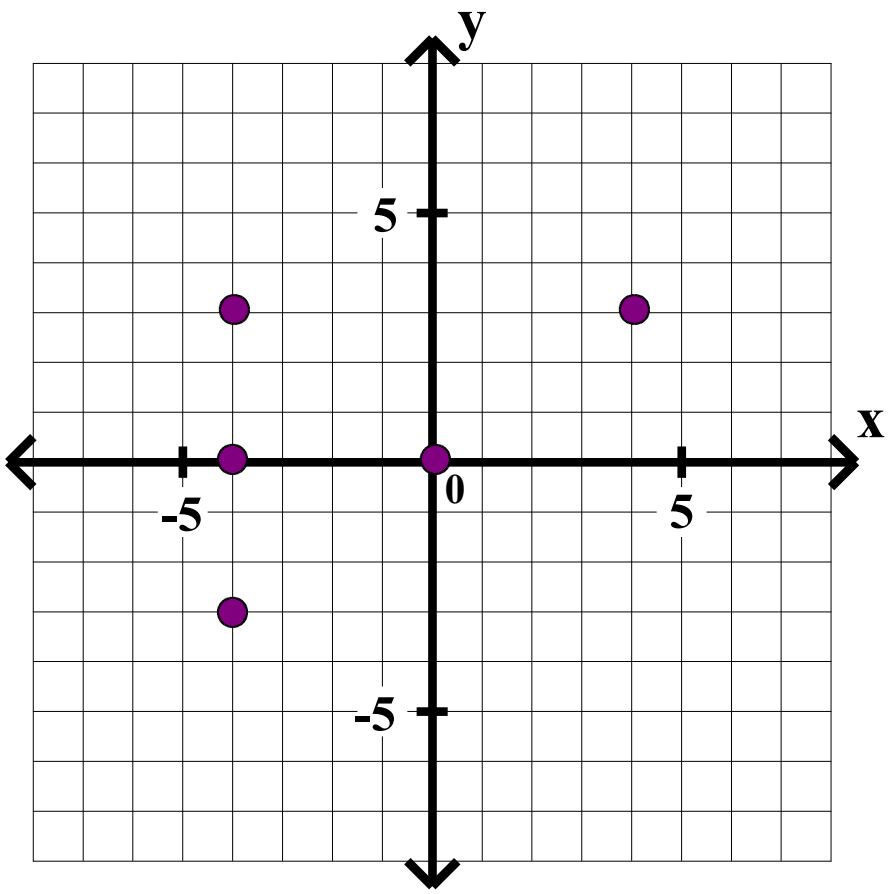
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

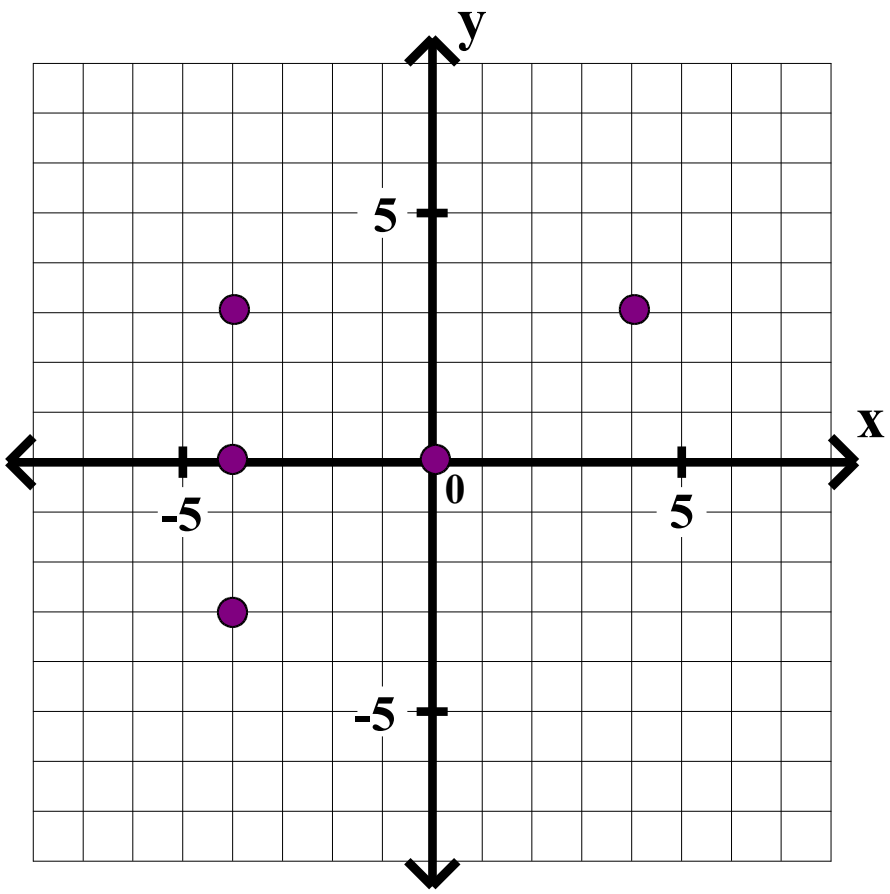
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

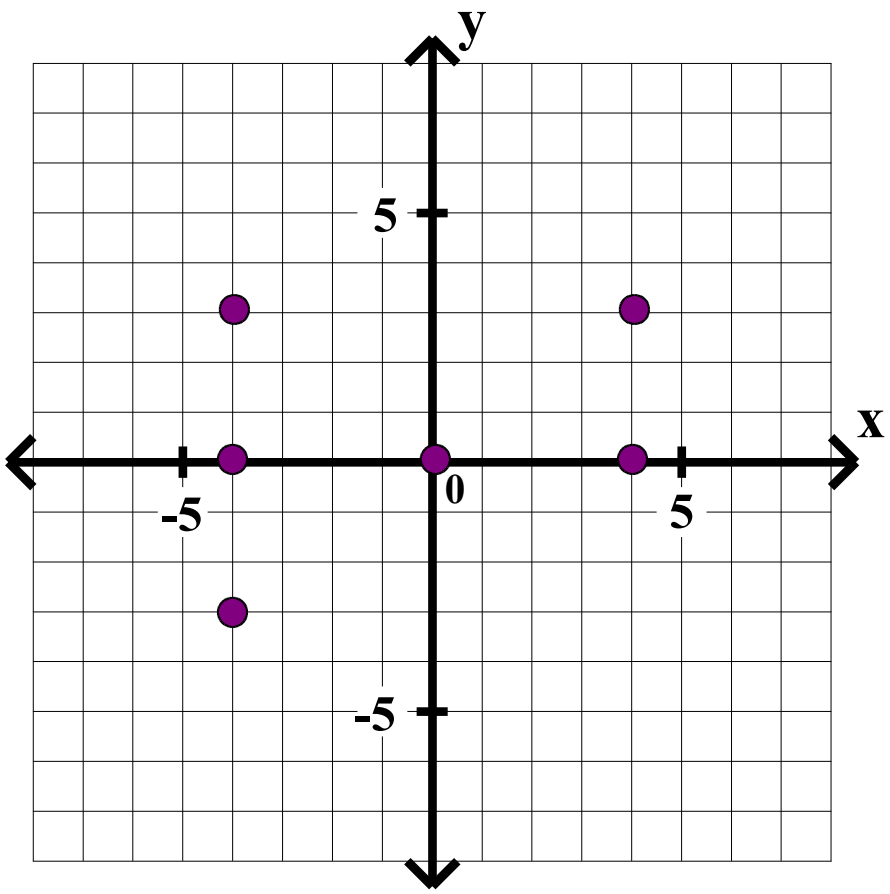
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

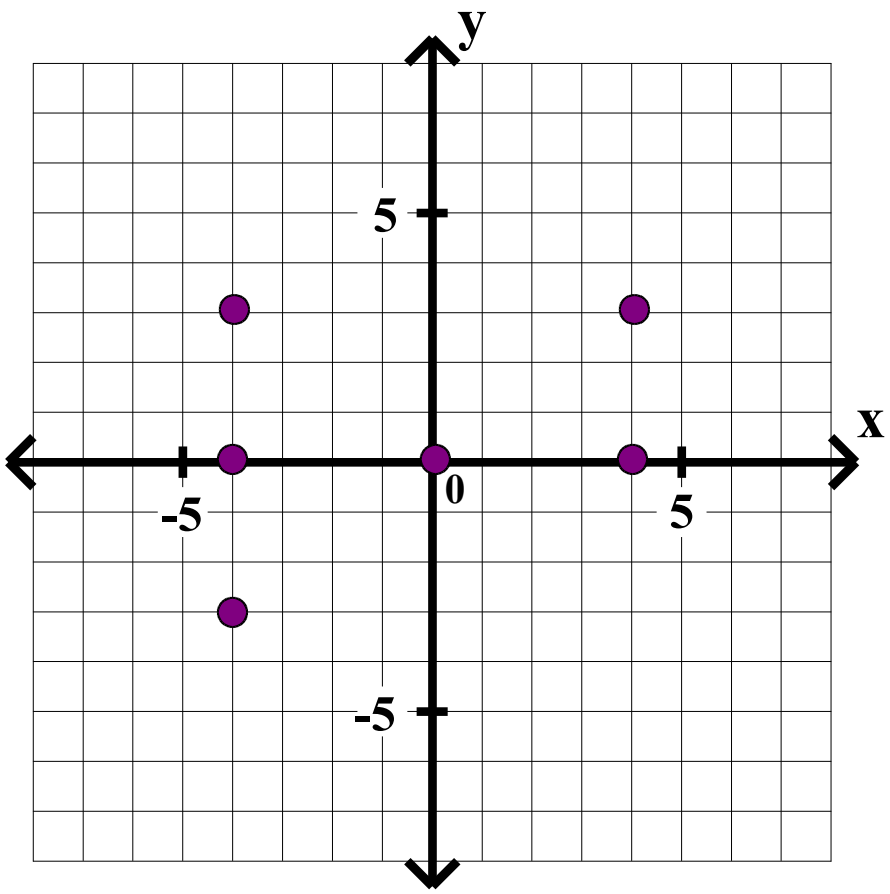
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

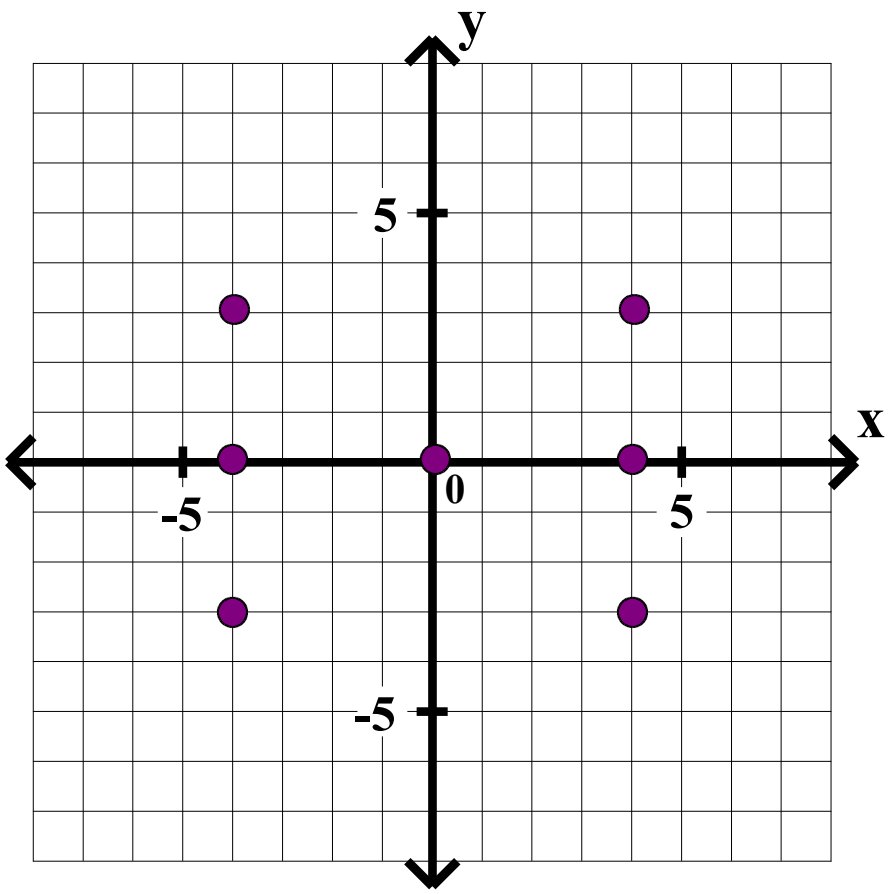
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

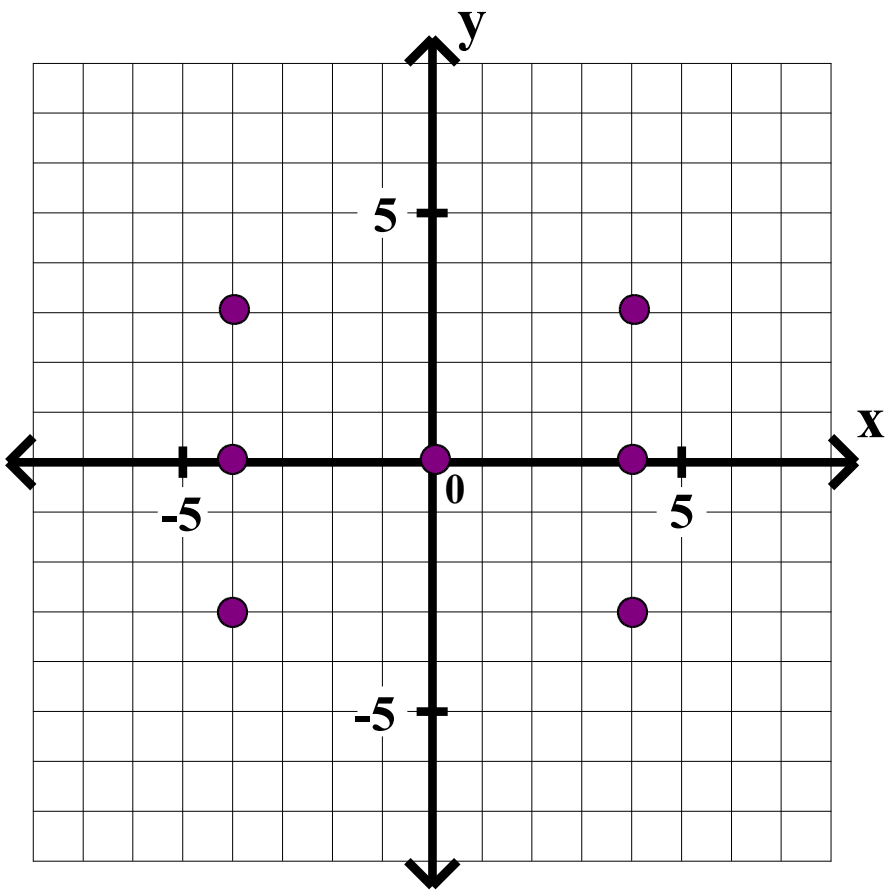
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(a) Graph the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

a.



Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

Algebra II Unit 3 Class WS #1

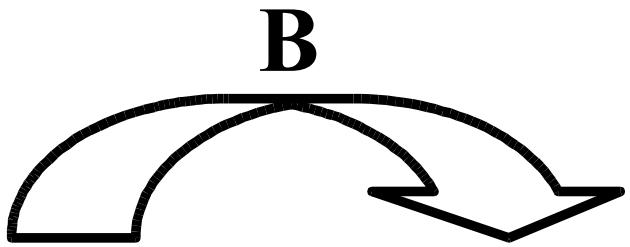
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Domain of B

Range of B

Algebra II Unit 3 Class WS #1

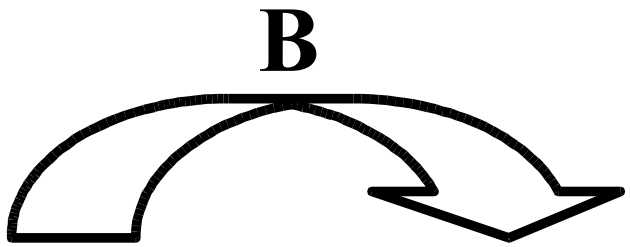
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Domain of B

Range of B

Algebra II Unit 3 Class WS #1

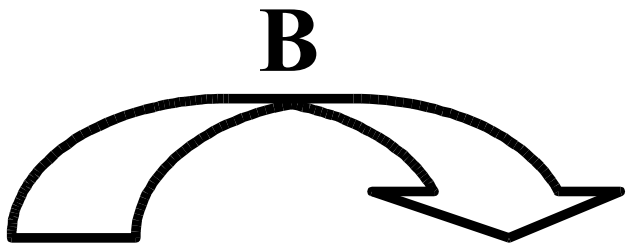
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Domain of B

Range of B

-4

Algebra II Unit 3 Class WS #1

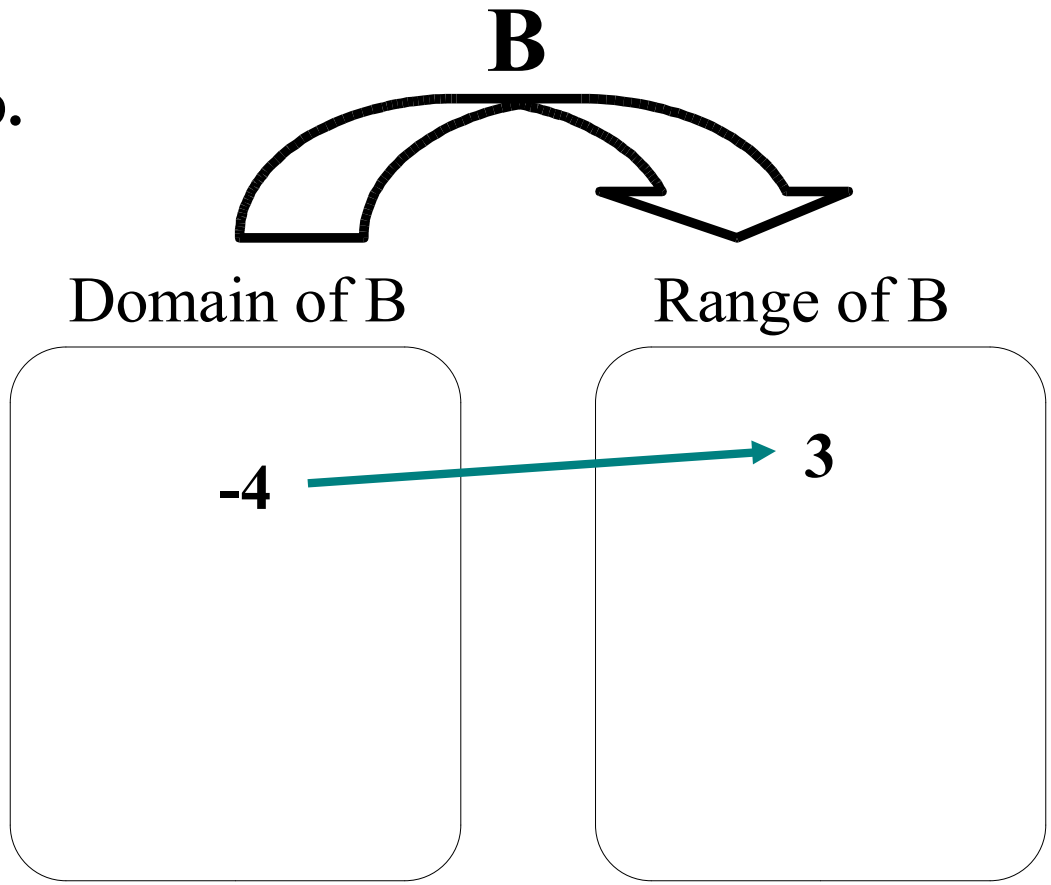
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

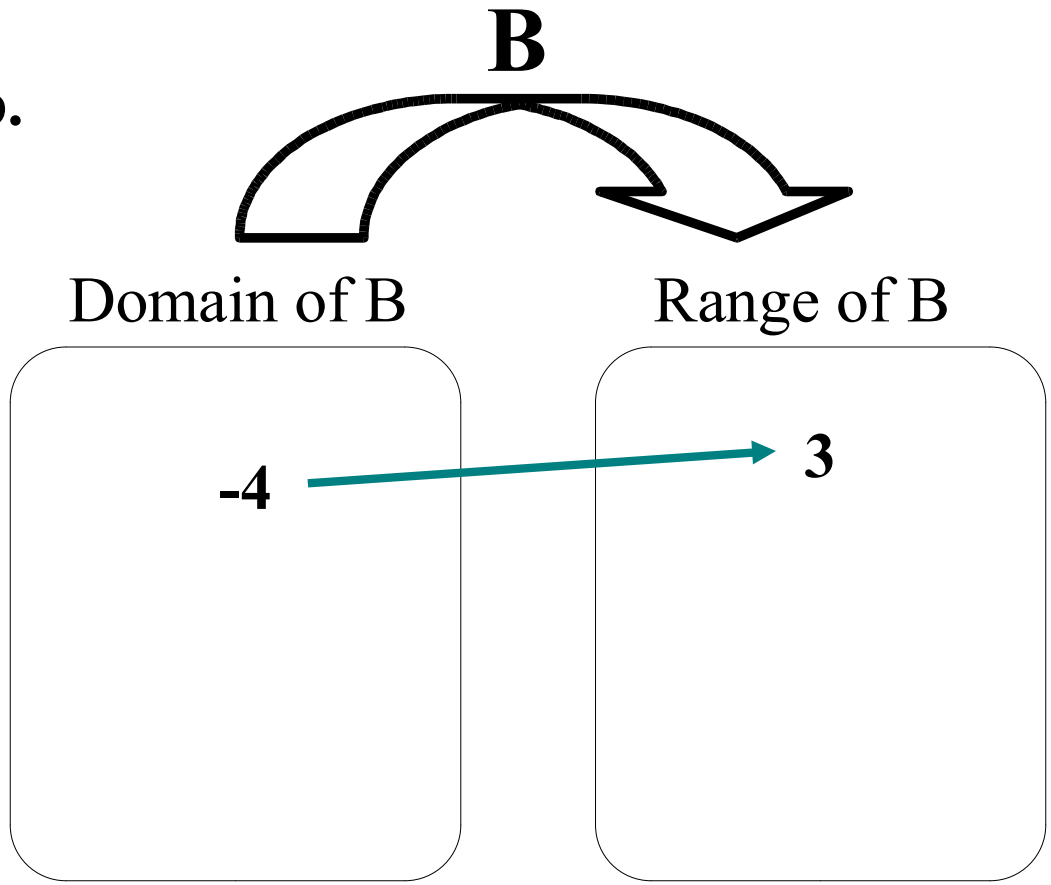
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

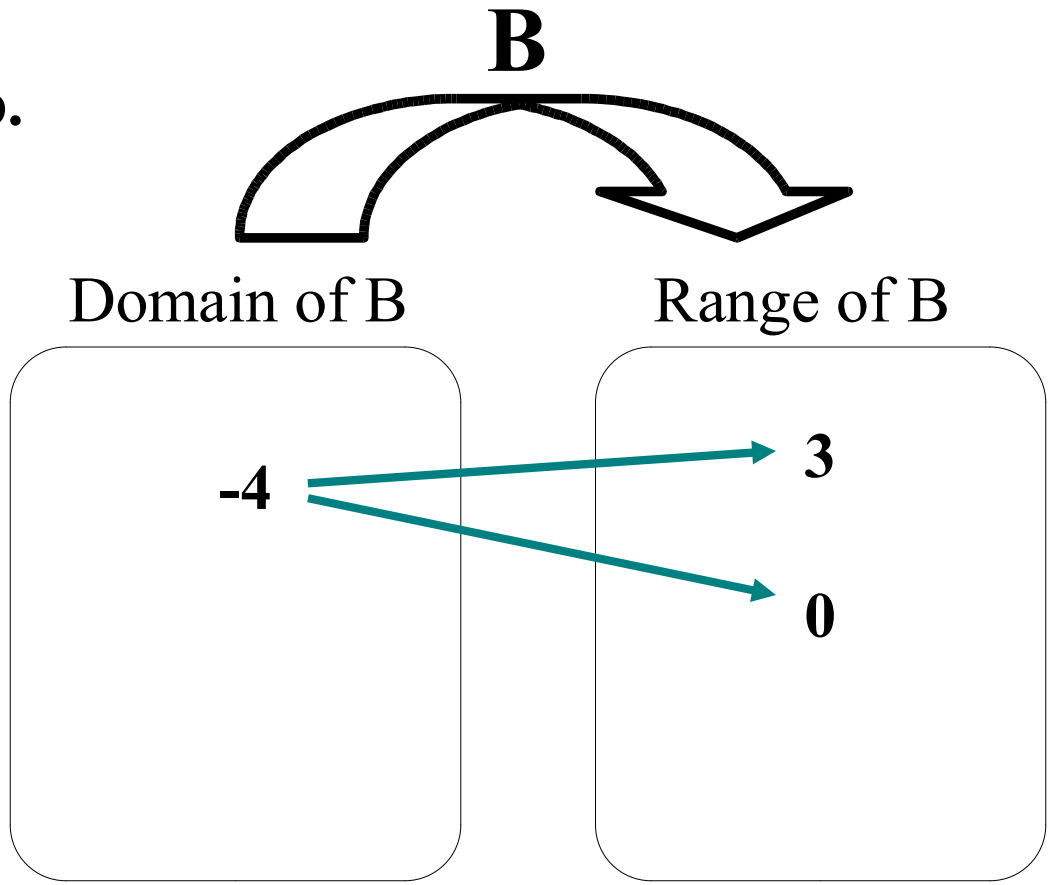
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

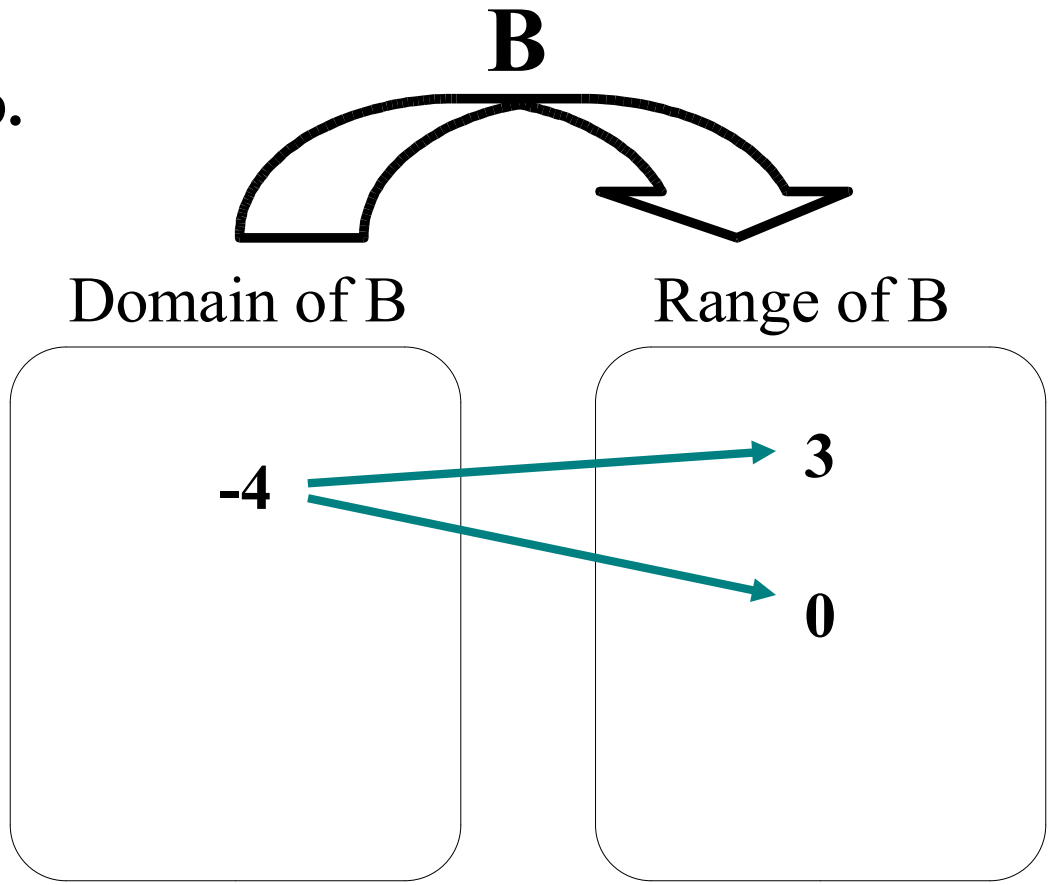
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

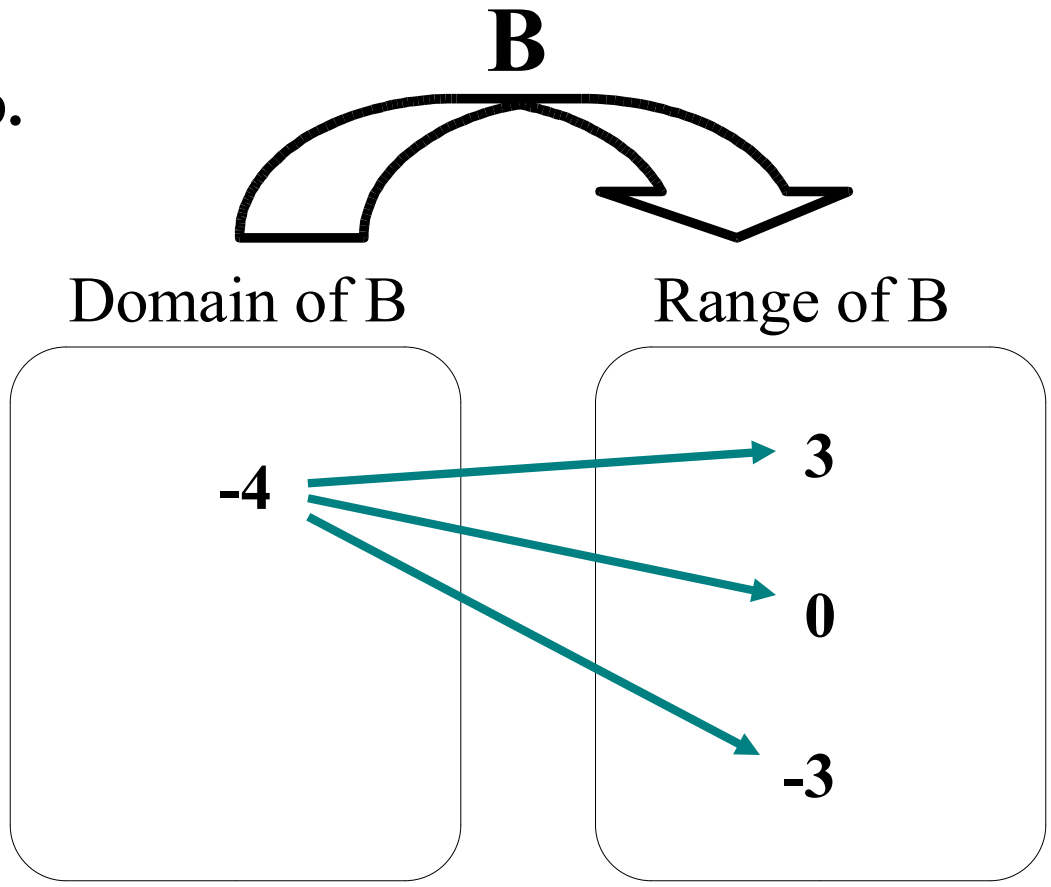
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

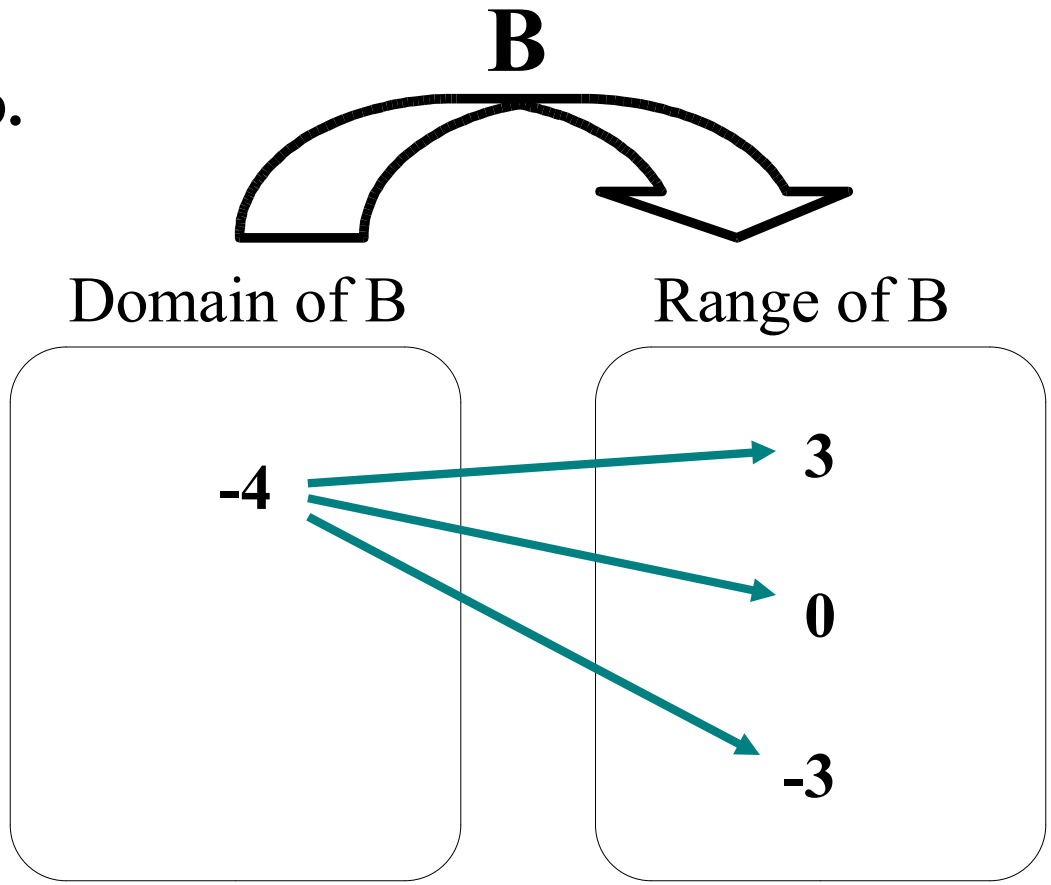
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

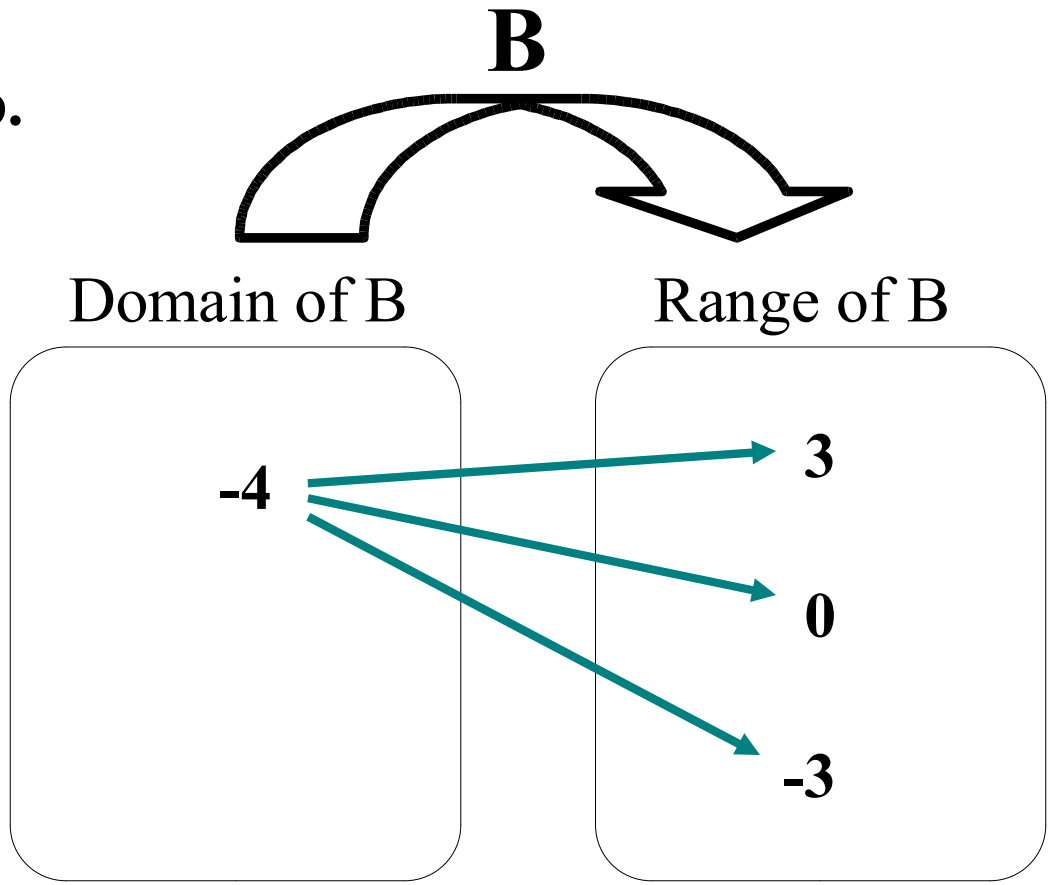
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

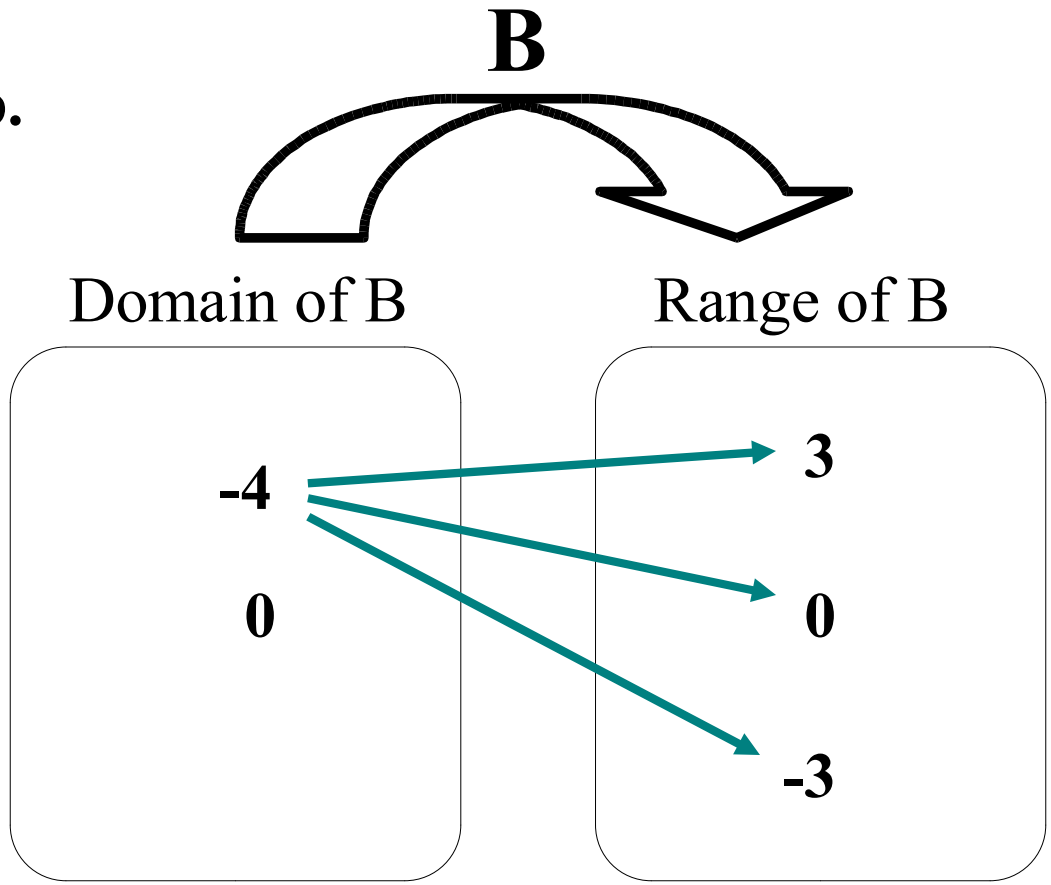
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

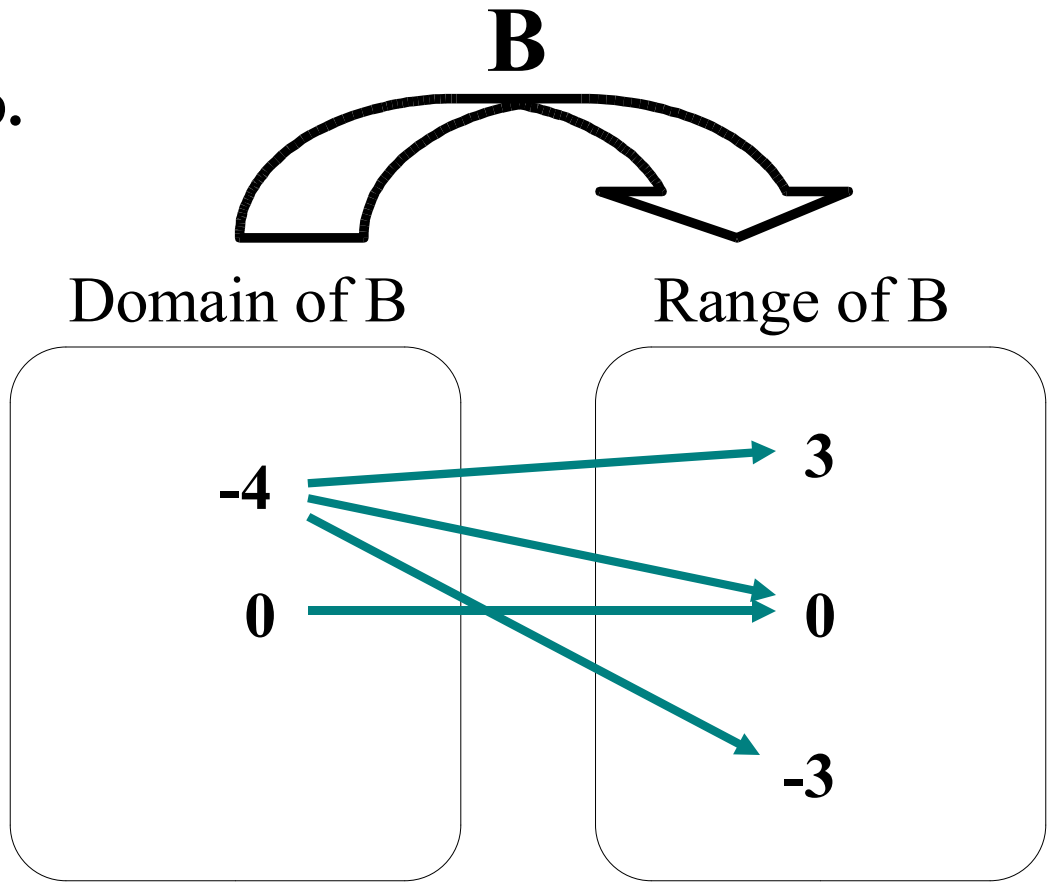
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

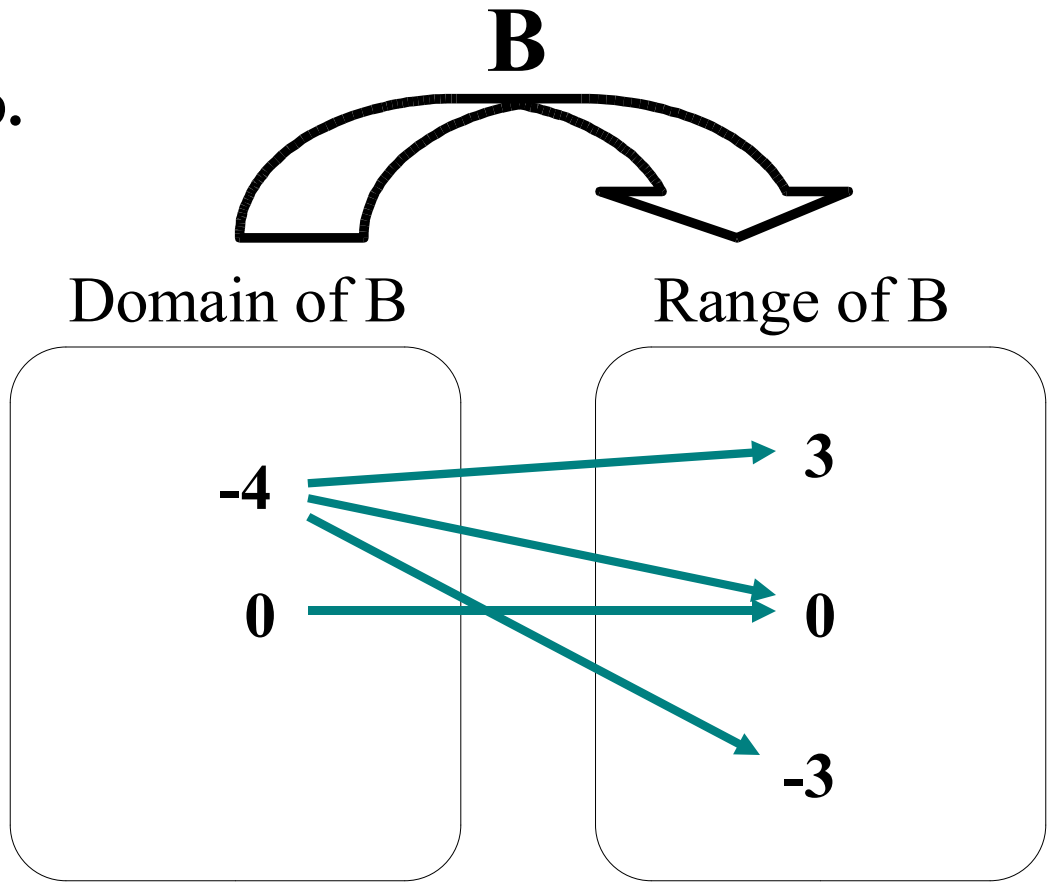
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

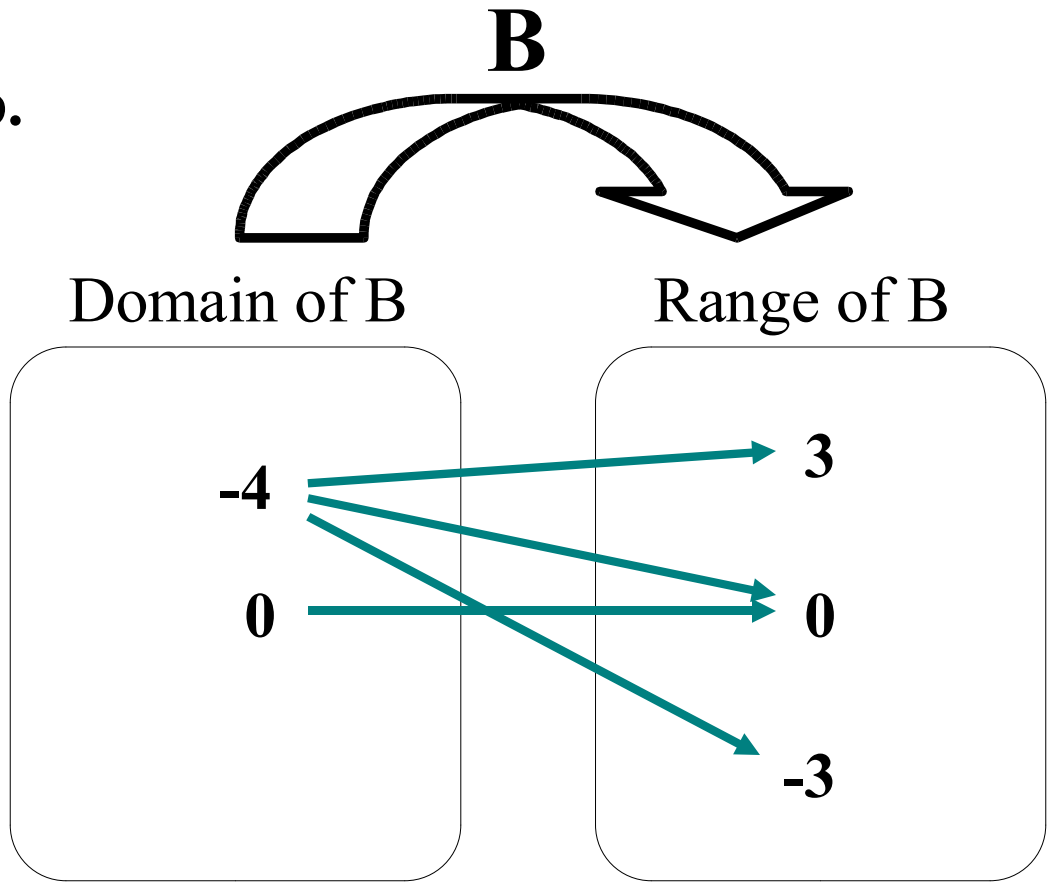
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

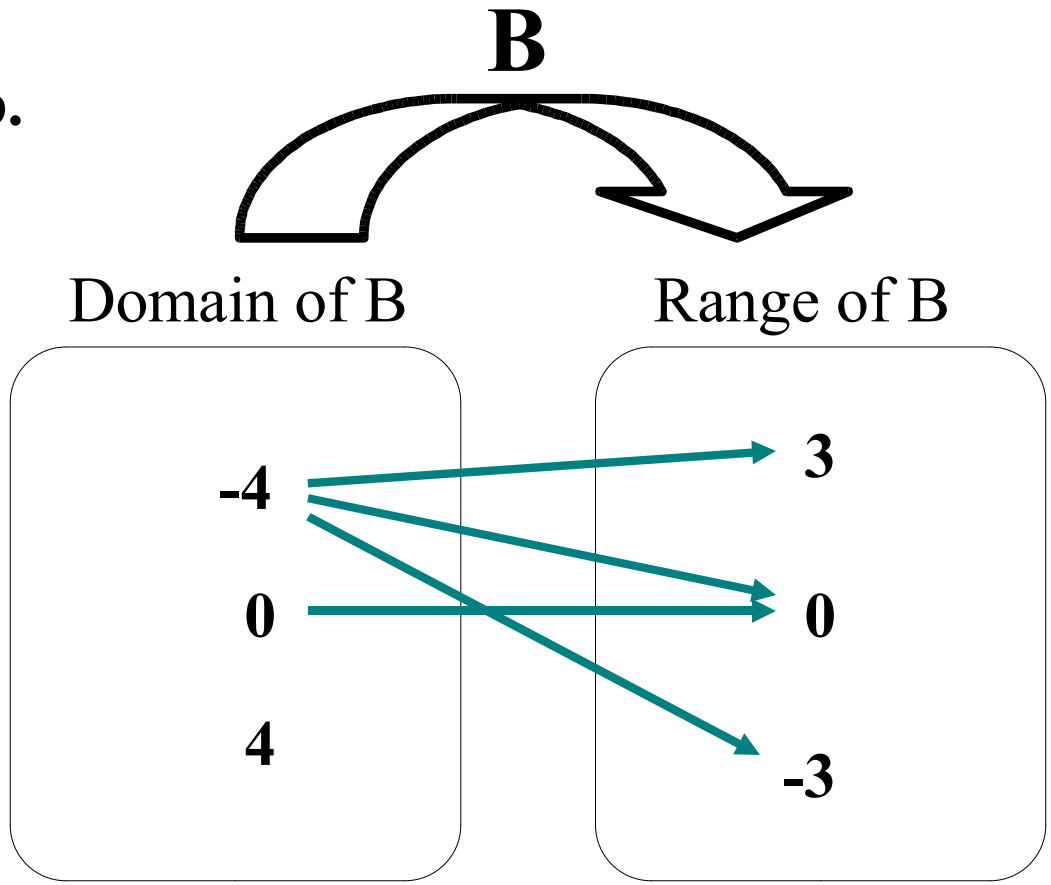
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

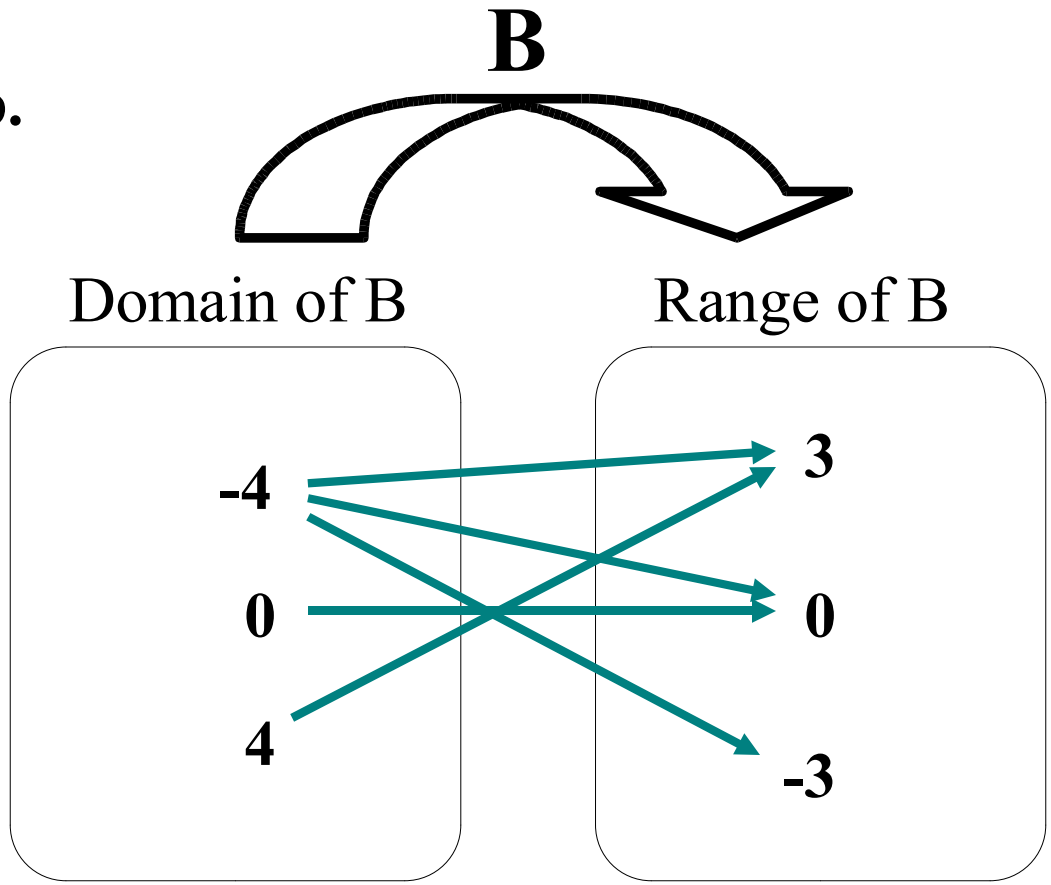
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

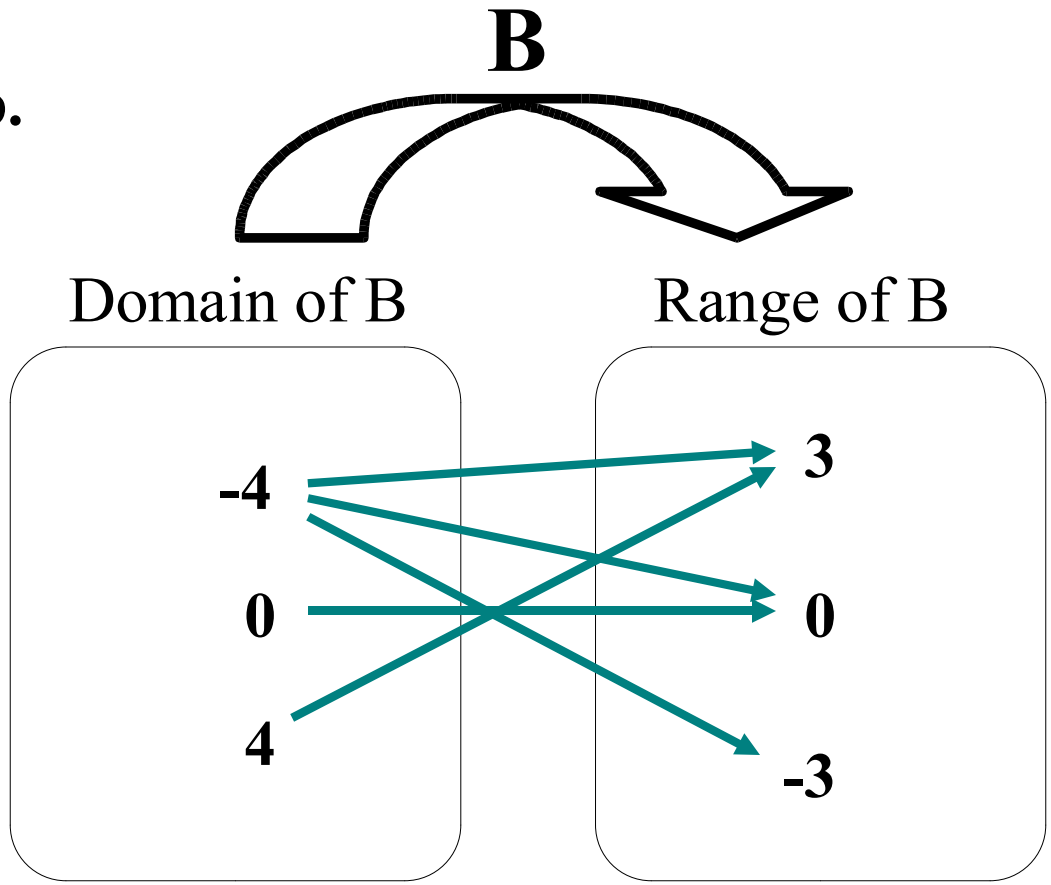
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

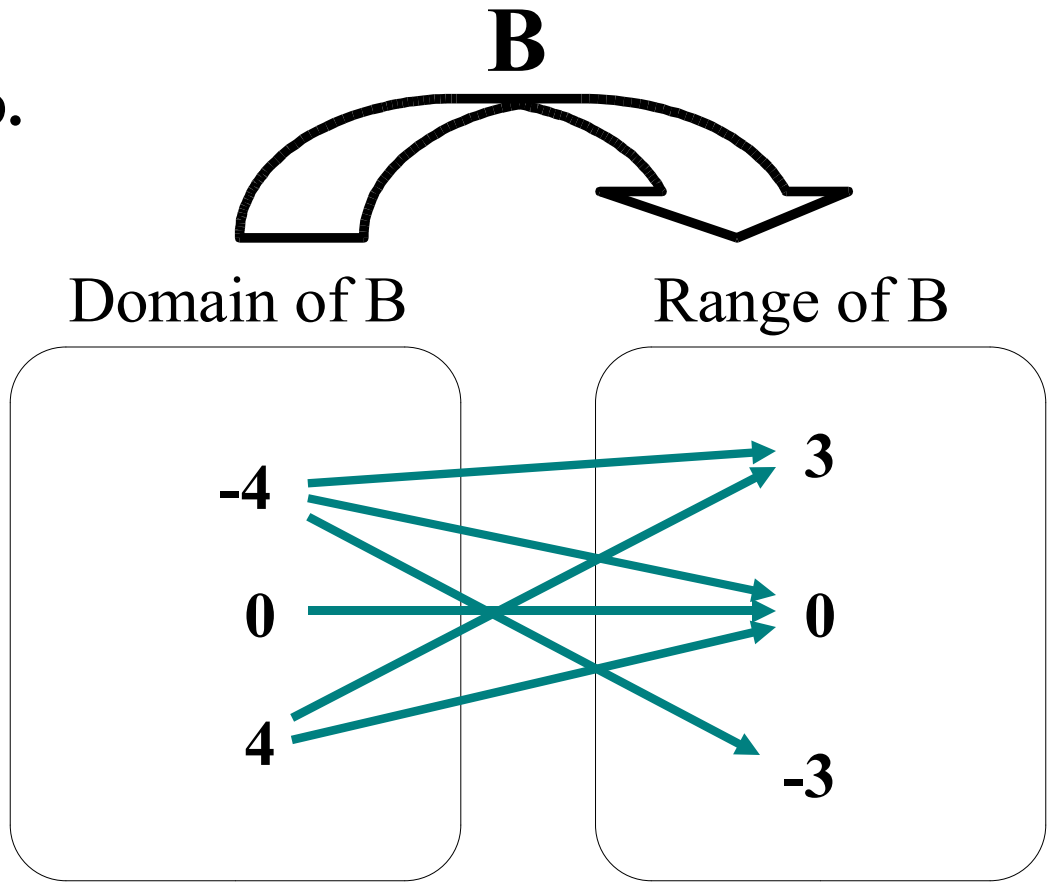
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

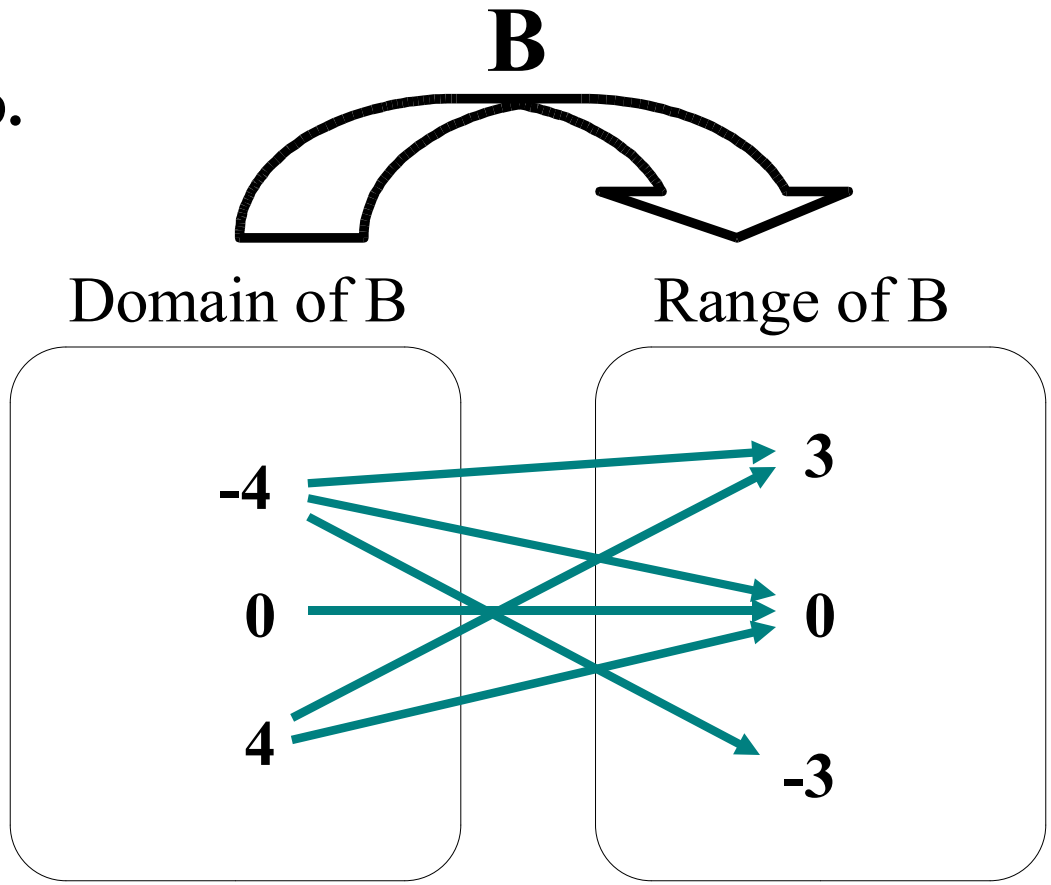
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3)}

b.



Algebra II Unit 3 Class WS #1

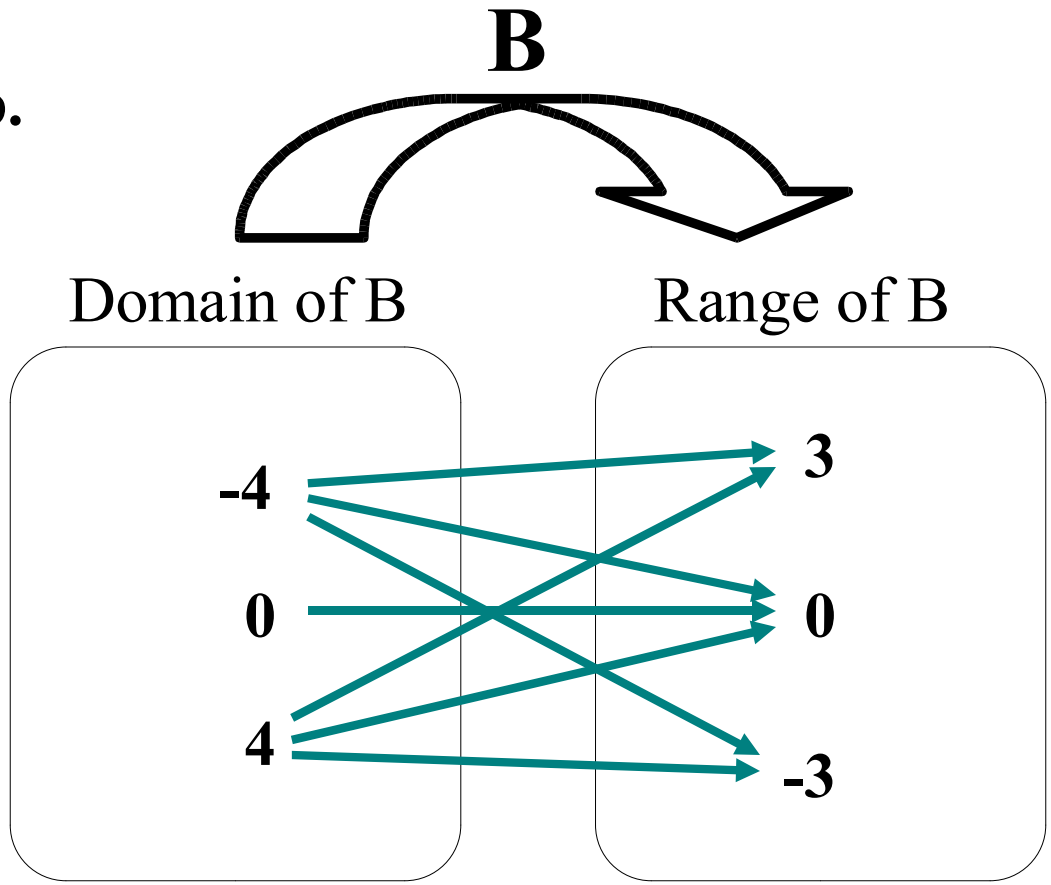
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3)}

b.



Algebra II Unit 3 Class WS #1

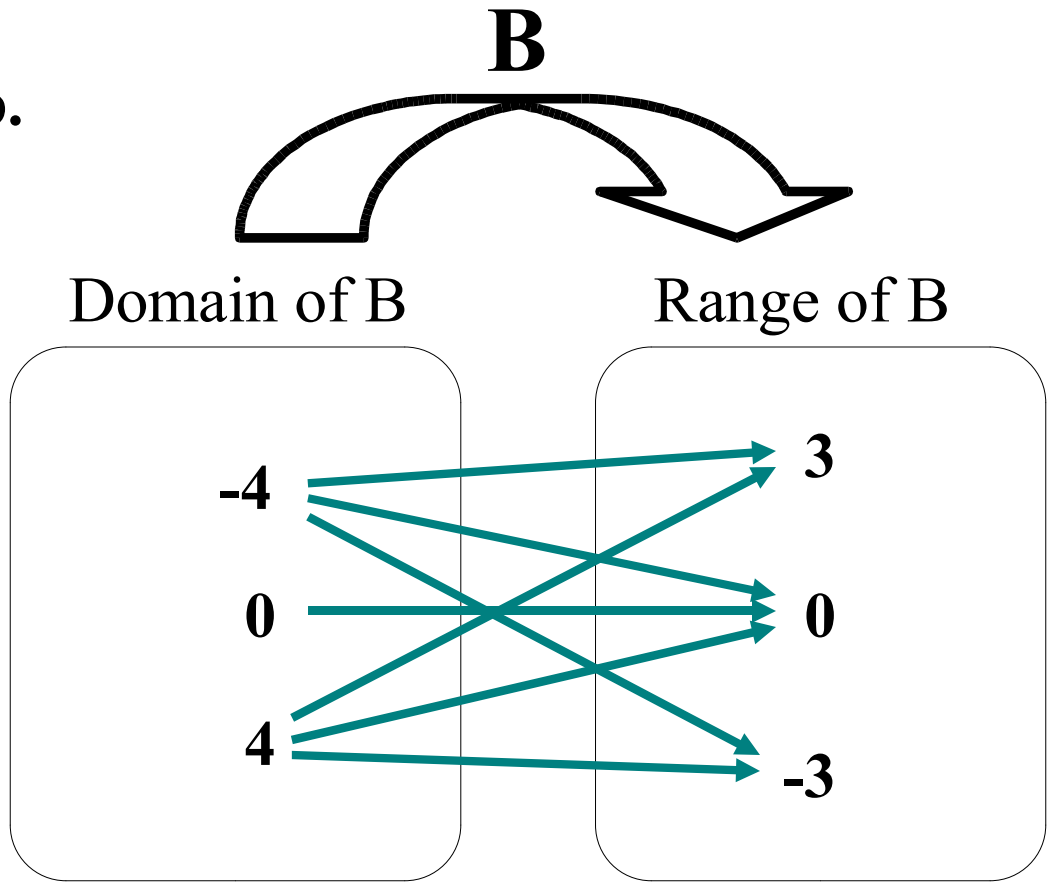
Relation: A relation is a set of ordered pairs.

A relation is given using the listing method in each problem.

(b) Complete the mapping diagram for the relation.

2. B = {(-4 , 3), (-4 , 0), (-4 , -3), (0, 0), (4 , 3), (4 , 0), (4 , -3) }

b.



Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

(b) Complete the mapping diagram for the relation.

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

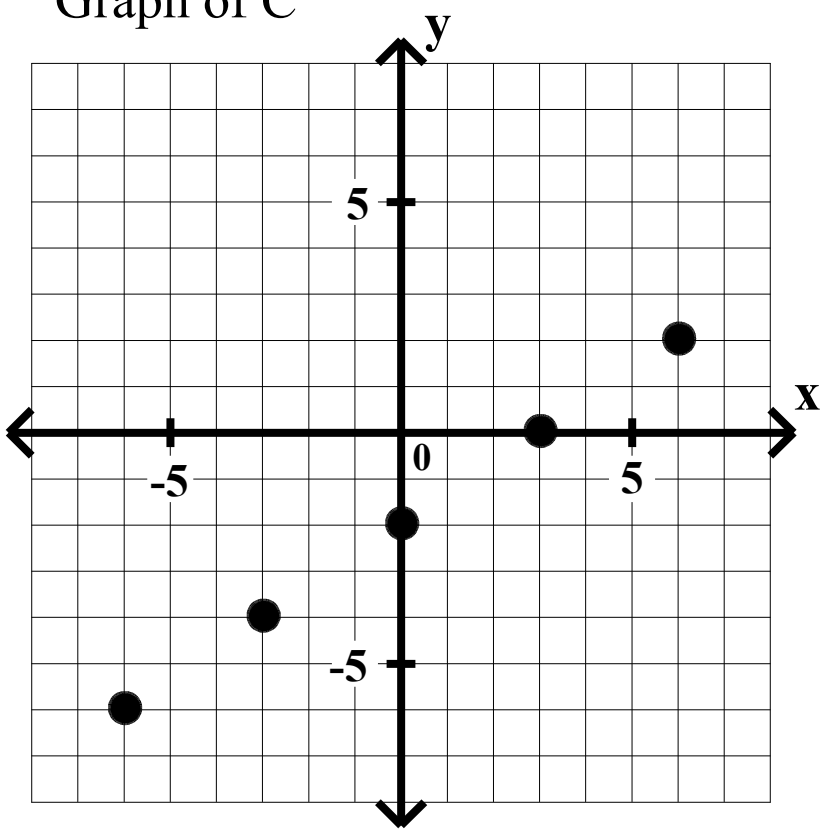
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

Graph of C



Algebra II Unit 3 Class WS #1

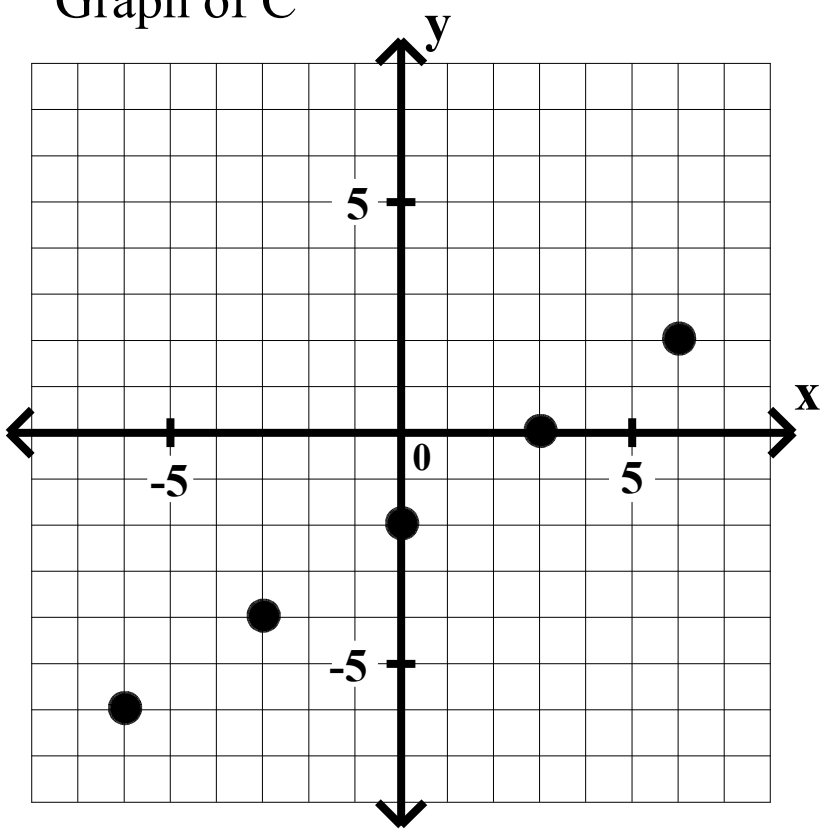
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = _____

Graph of C



Algebra II Unit 3 Class WS #1

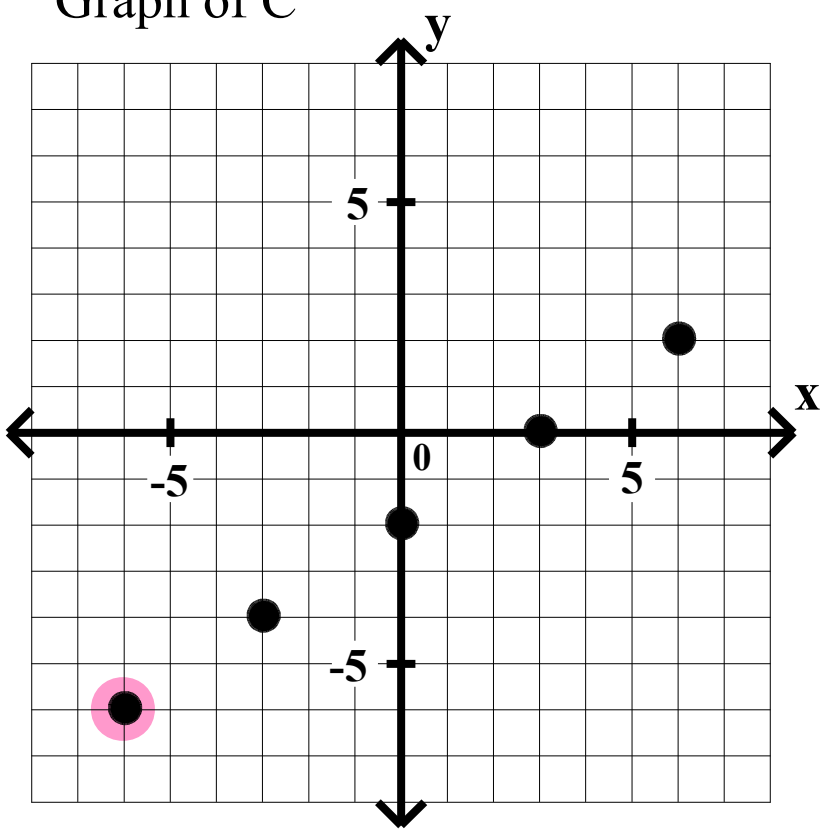
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = _____

Graph of C



Algebra II Unit 3 Class WS #1

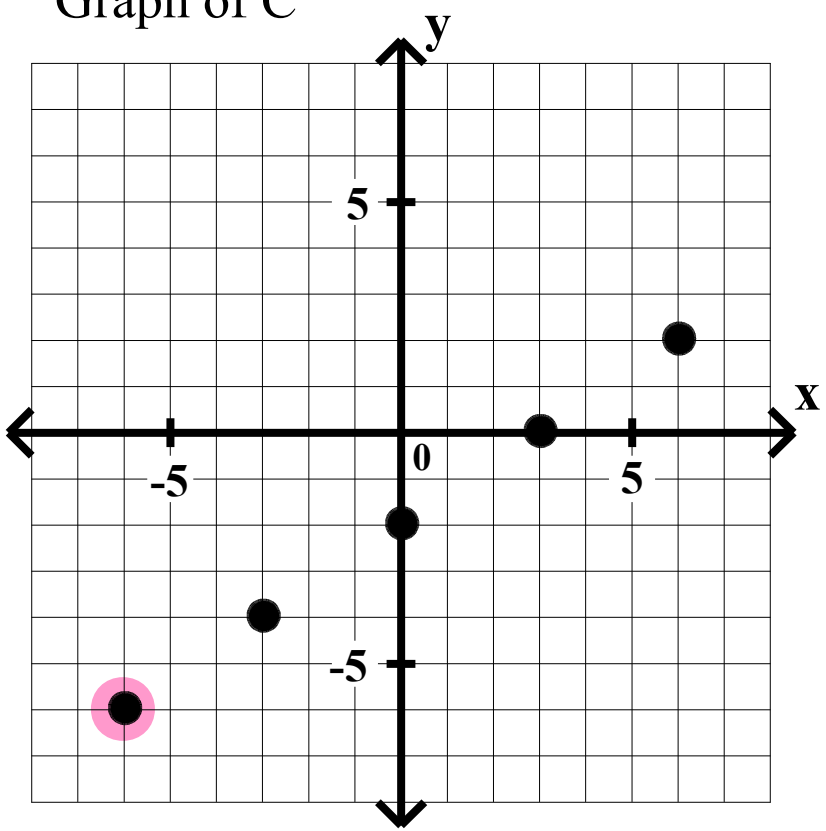
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { _____

Graph of C



Algebra II Unit 3 Class WS #1

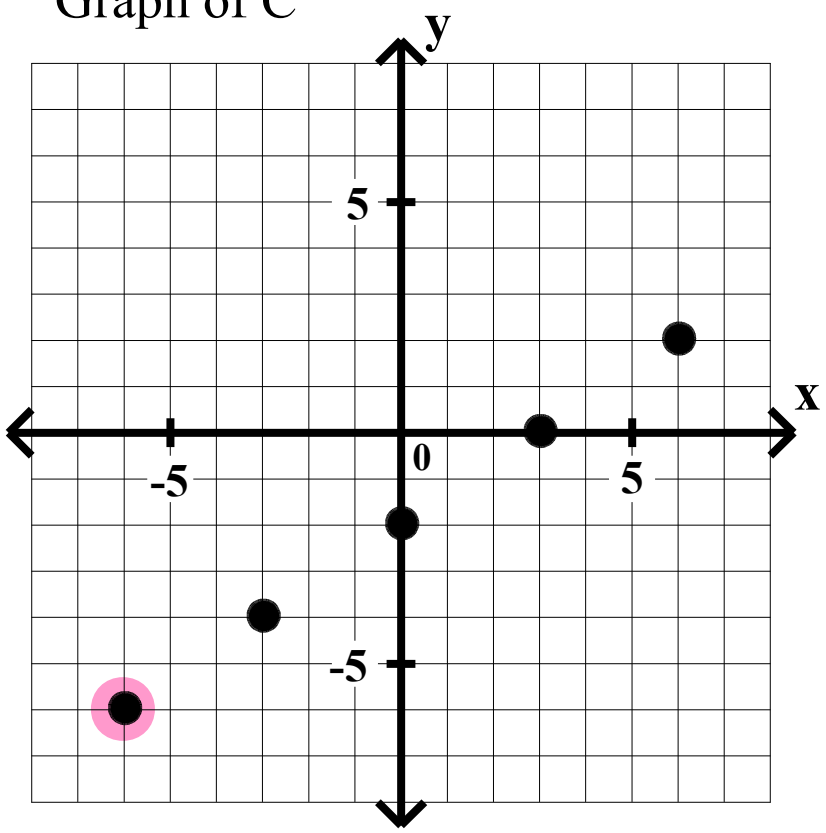
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6

Graph of C



Algebra II Unit 3 Class WS #1

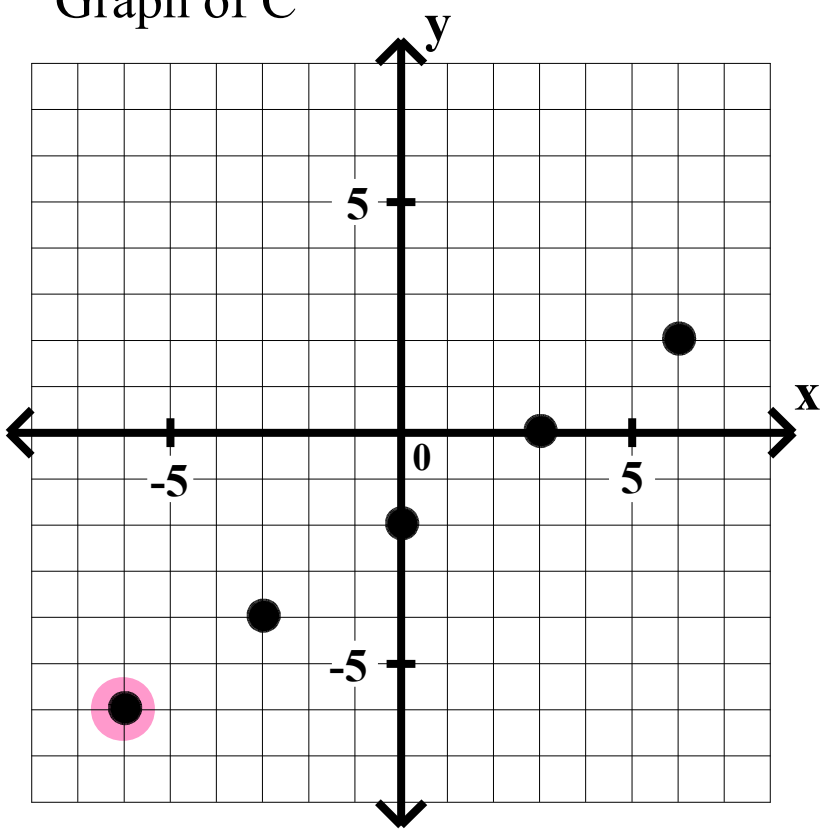
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6)

Graph of C



Algebra II Unit 3 Class WS #1

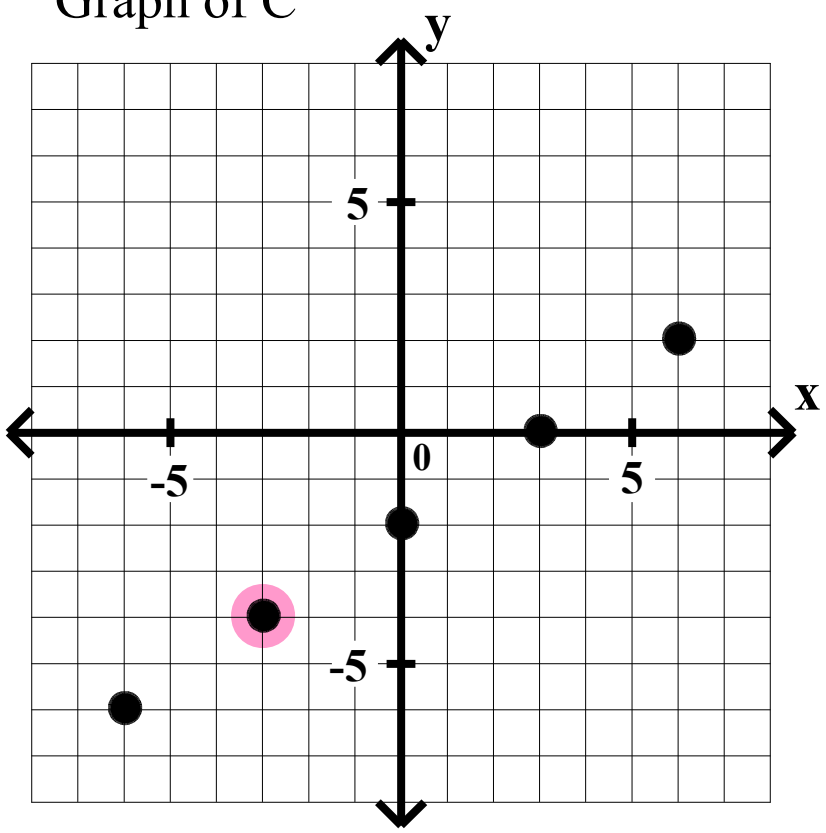
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6)

Graph of C



Algebra II Unit 3 Class WS #1

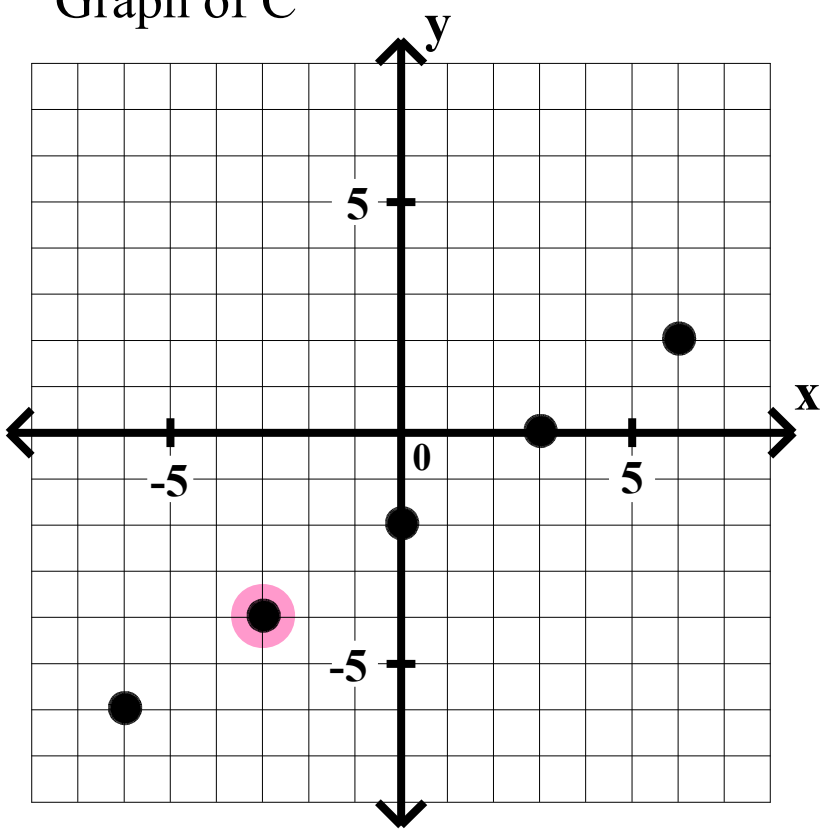
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , _____

Graph of C



Algebra II Unit 3 Class WS #1

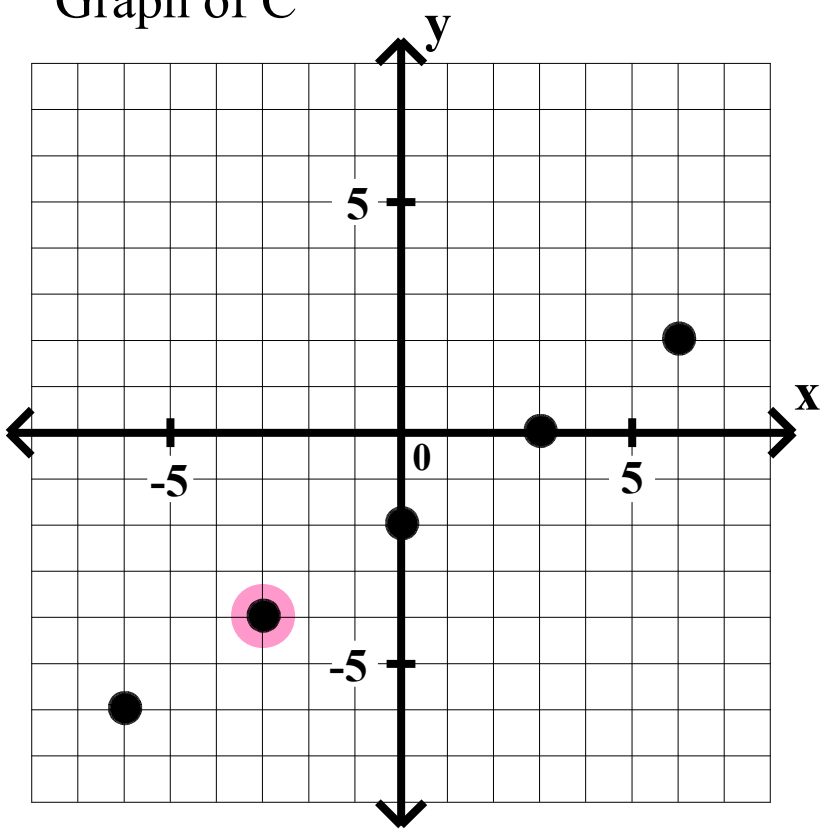
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, _____

Graph of C



Algebra II Unit 3 Class WS #1

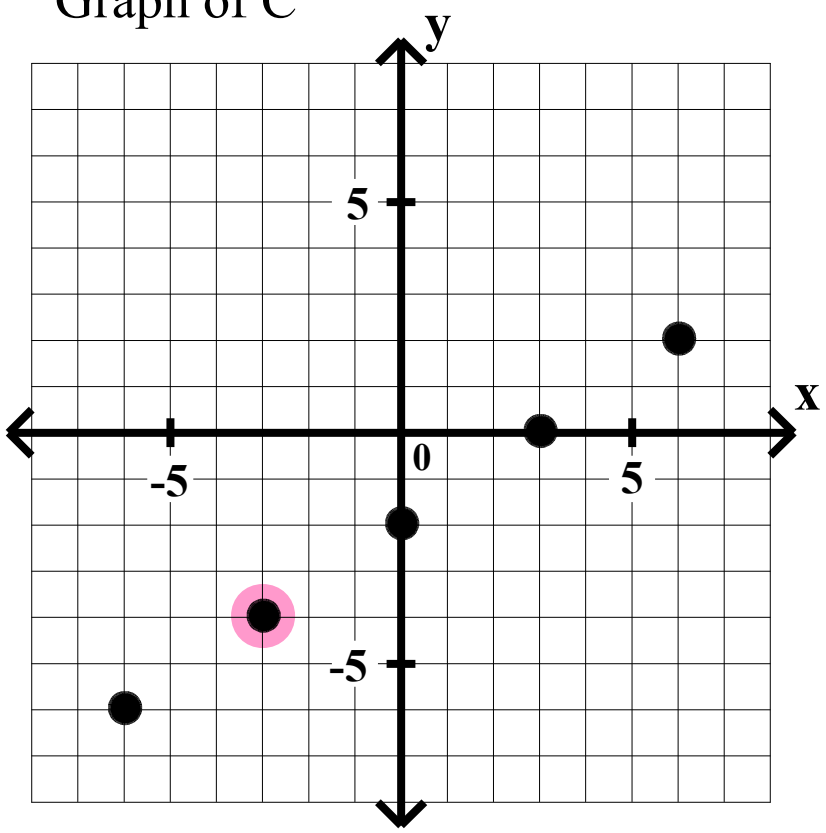
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4)

Graph of C



Algebra II Unit 3 Class WS #1

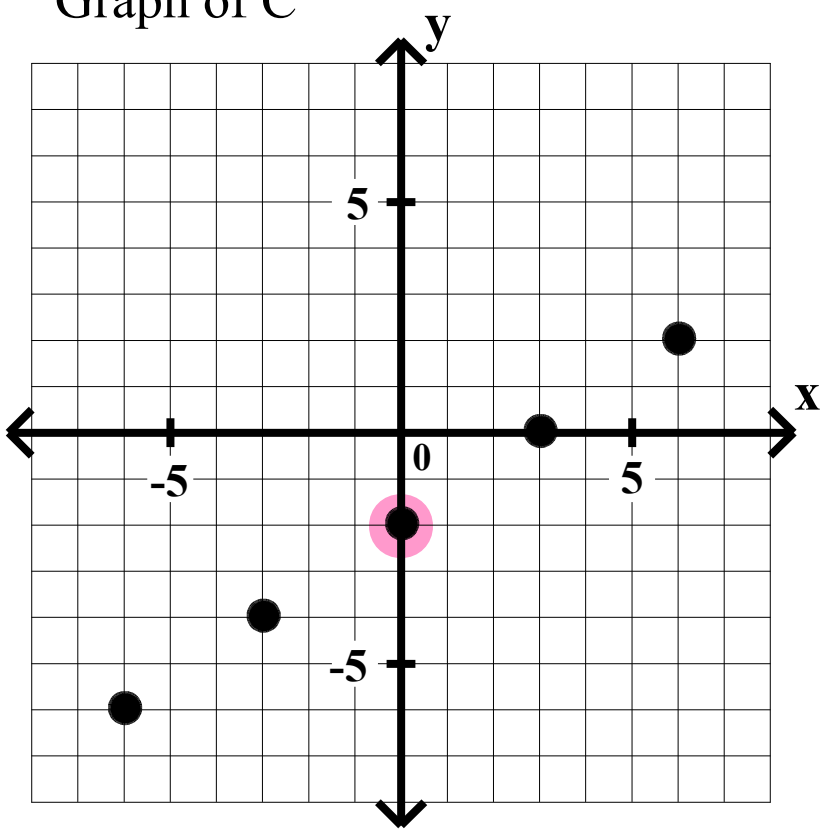
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4)

Graph of C



Algebra II Unit 3 Class WS #1

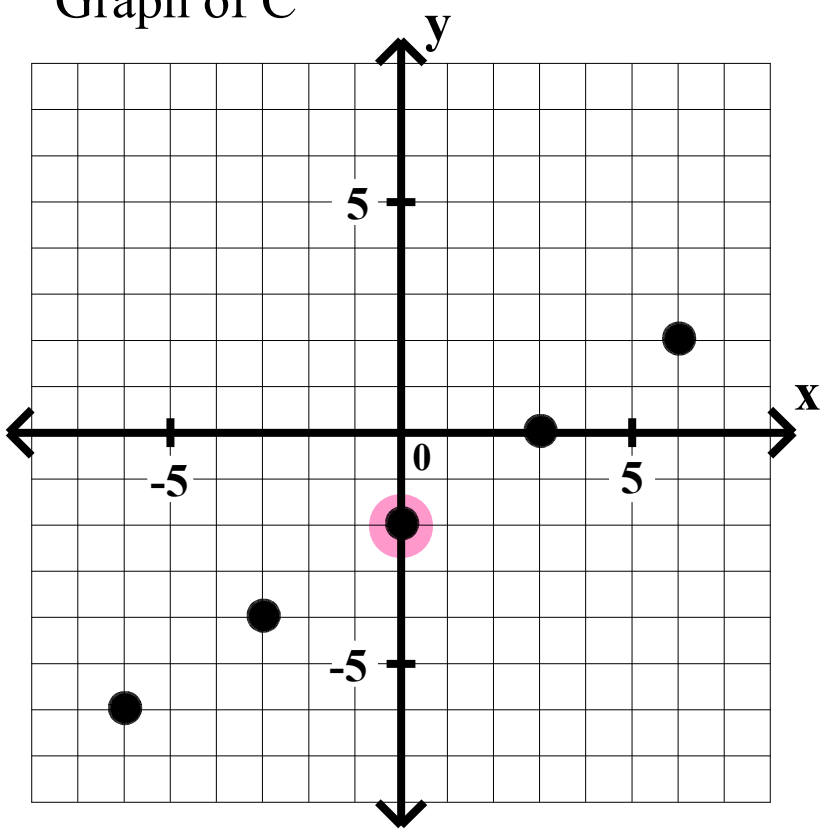
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , _____

Graph of C



Algebra II Unit 3 Class WS #1

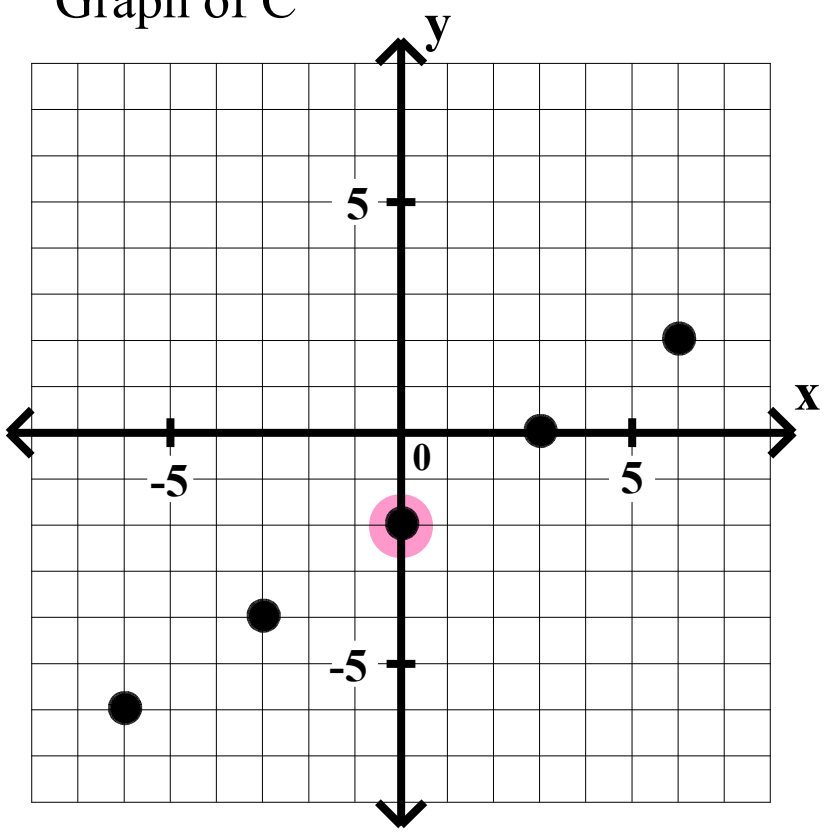
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0,

Graph of C



Algebra II Unit 3 Class WS #1

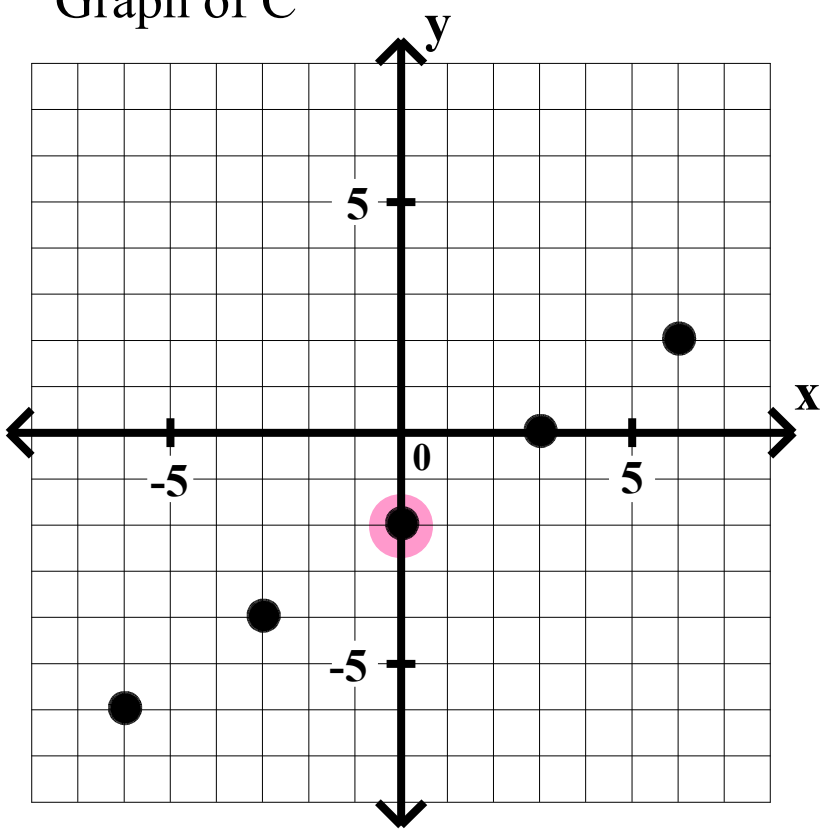
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2)

Graph of C



Algebra II Unit 3 Class WS #1

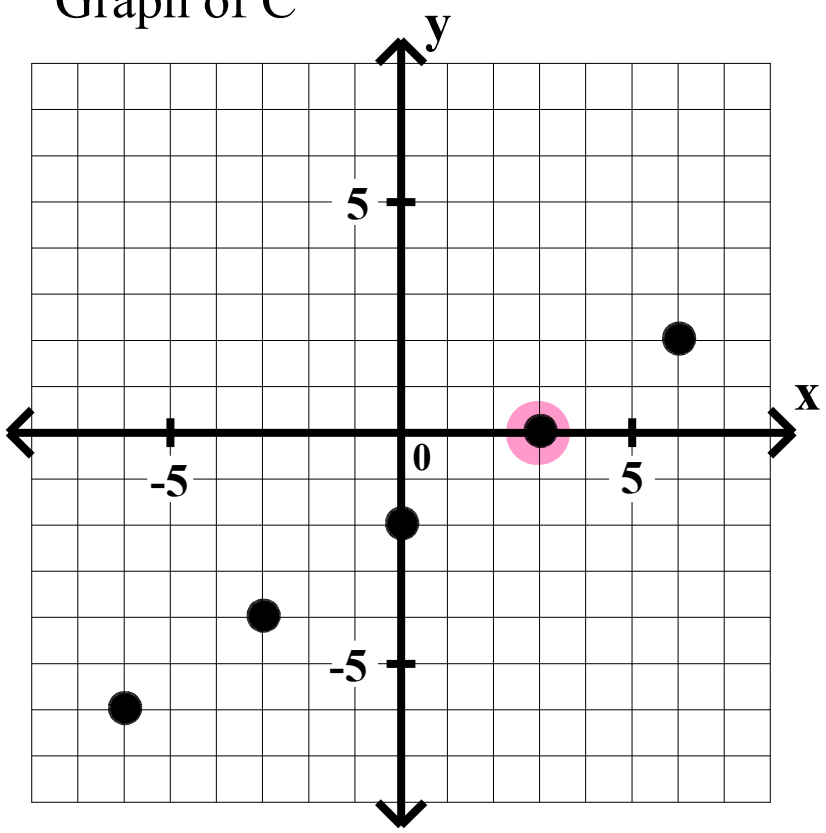
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2)

Graph of C



Algebra II Unit 3 Class WS #1

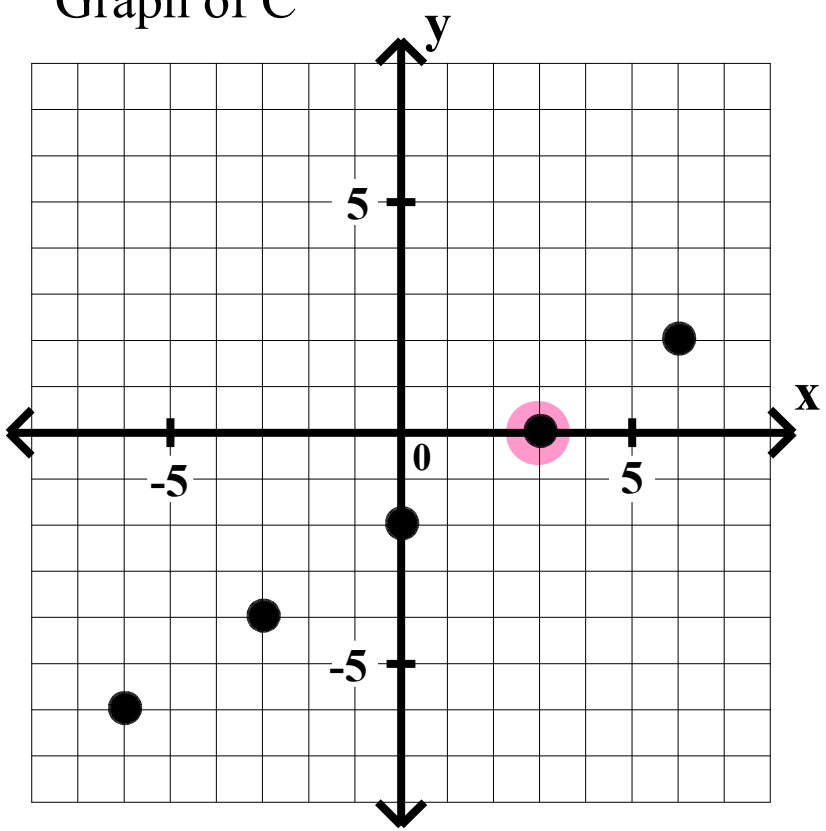
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , _____

Graph of C



Algebra II Unit 3 Class WS #1

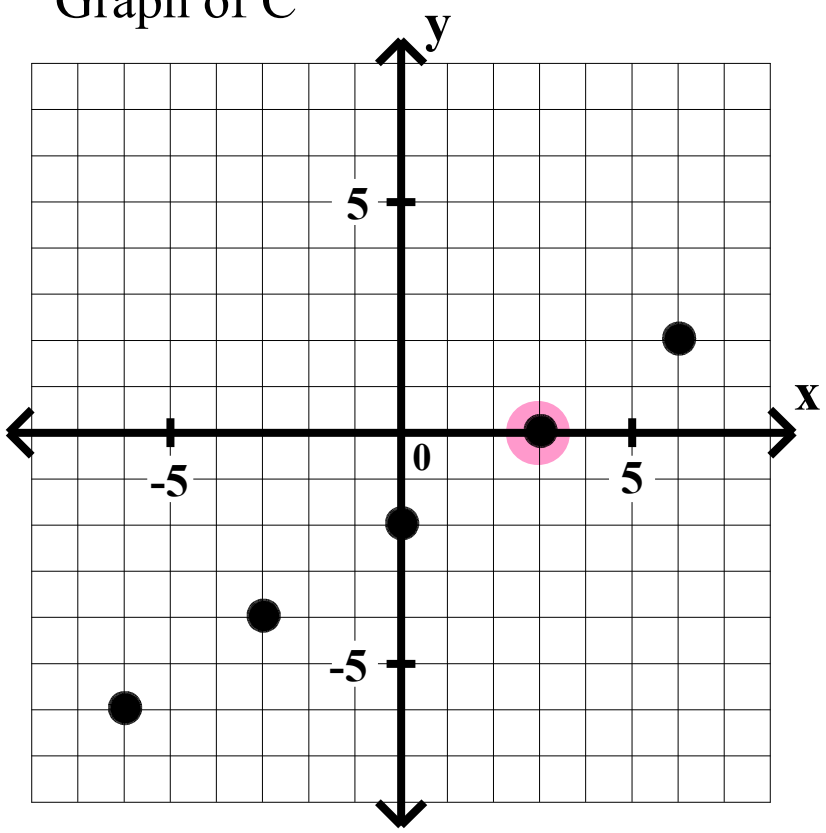
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3,

Graph of C



Algebra II Unit 3 Class WS #1

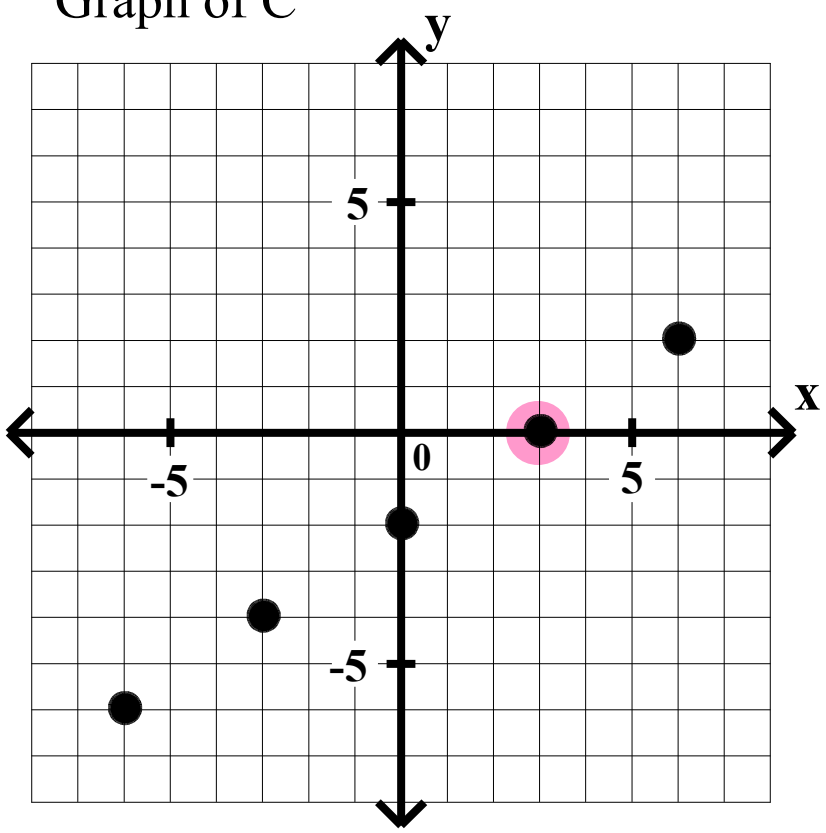
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0)

Graph of C



Algebra II Unit 3 Class WS #1

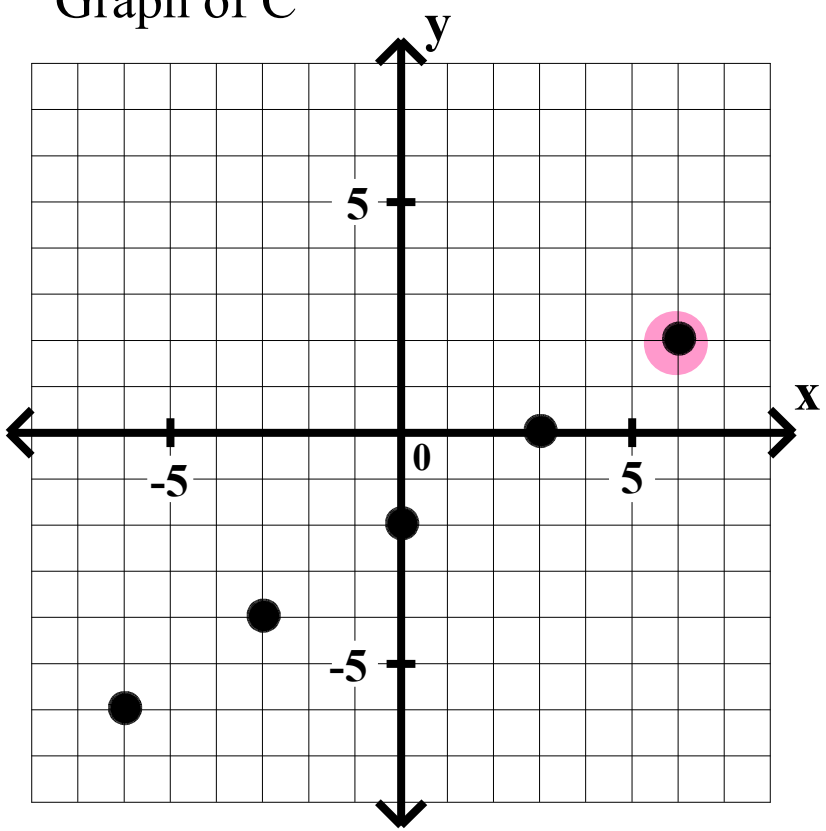
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0)

Graph of C



Algebra II Unit 3 Class WS #1

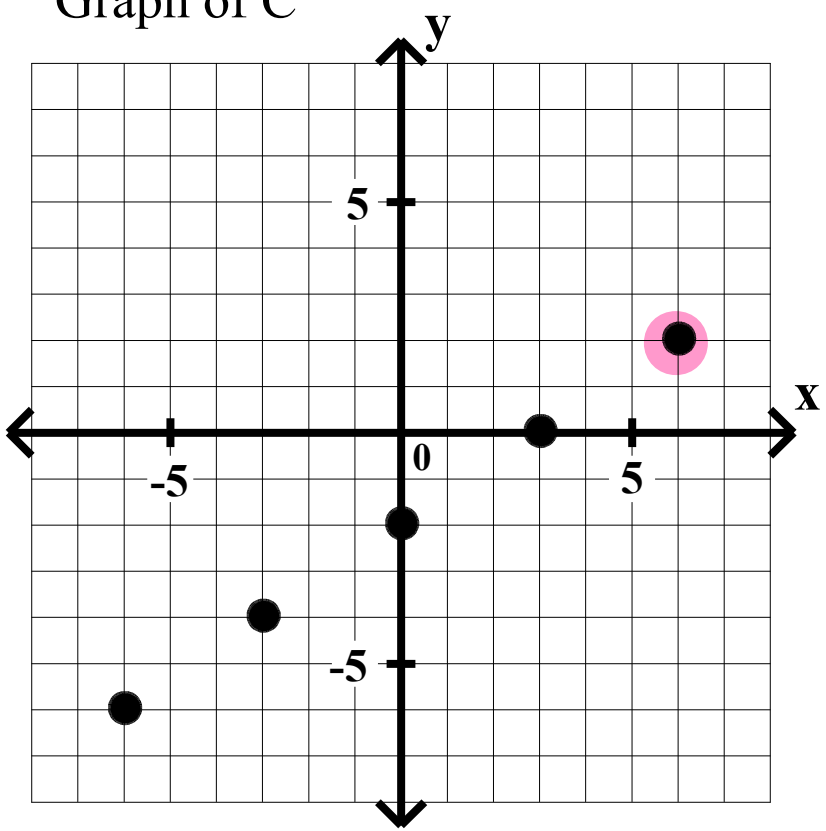
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) ,

Graph of C



Algebra II Unit 3 Class WS #1

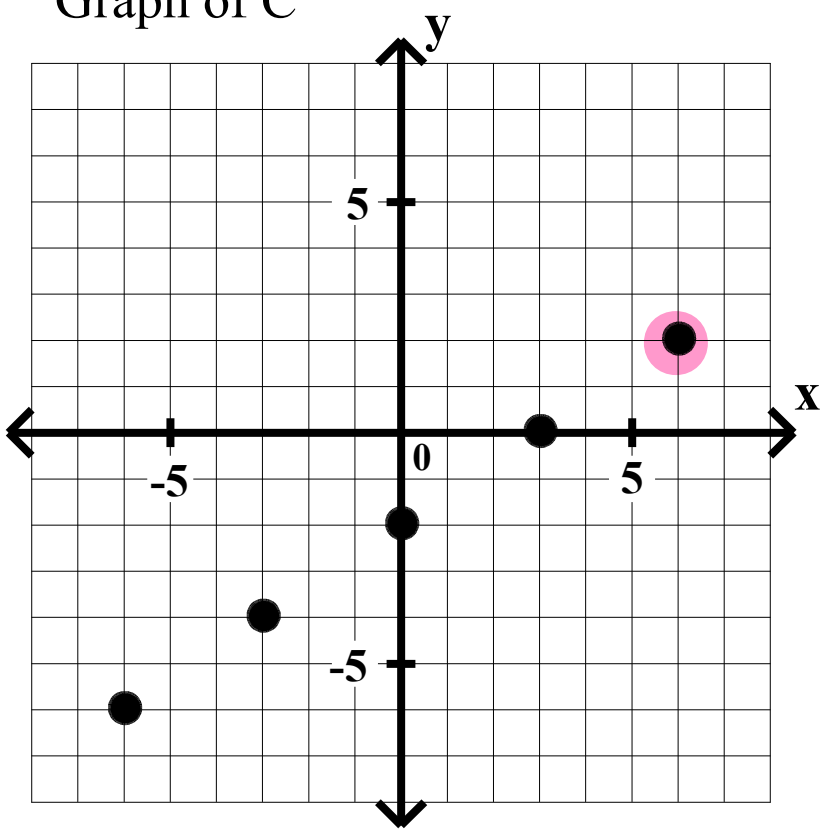
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6,

Graph of C



Algebra II Unit 3 Class WS #1

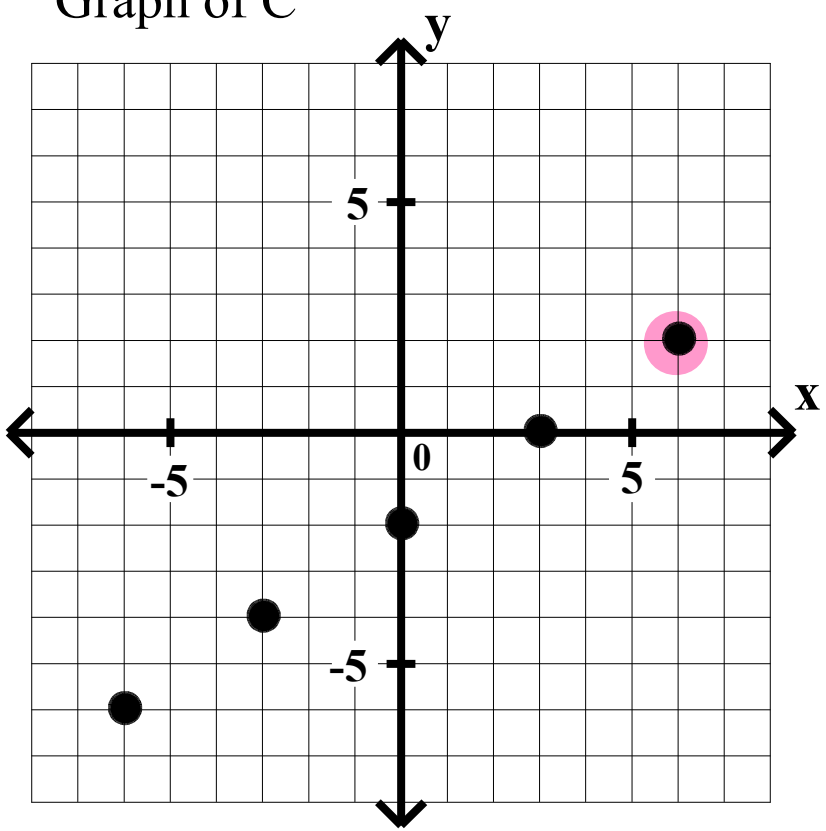
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2)

Graph of C



Algebra II Unit 3 Class WS #1

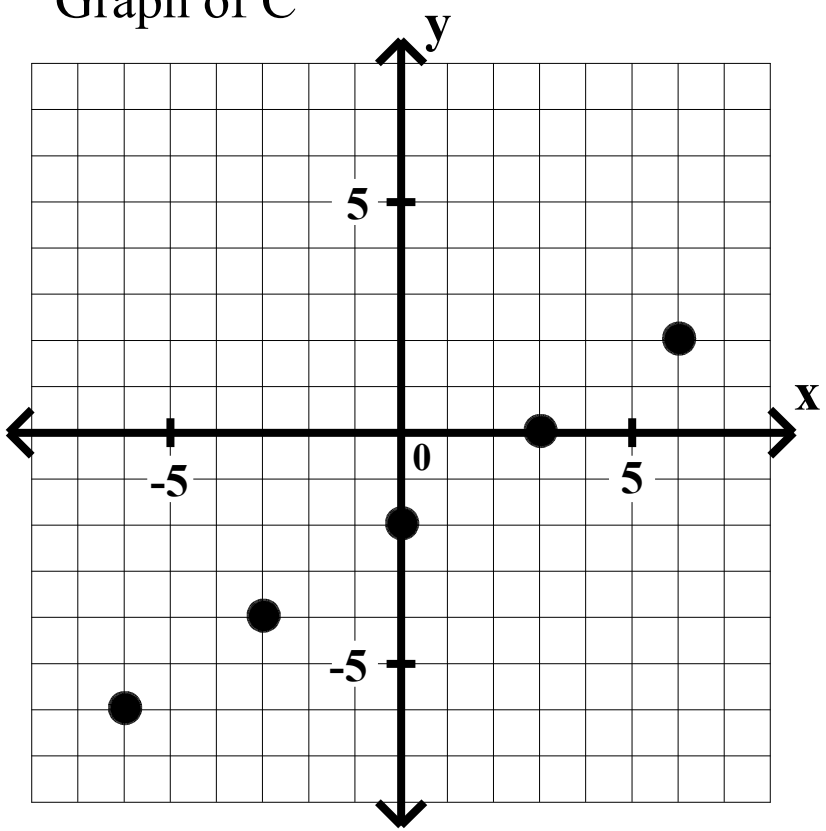
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2)

Graph of C



Algebra II Unit 3 Class WS #1

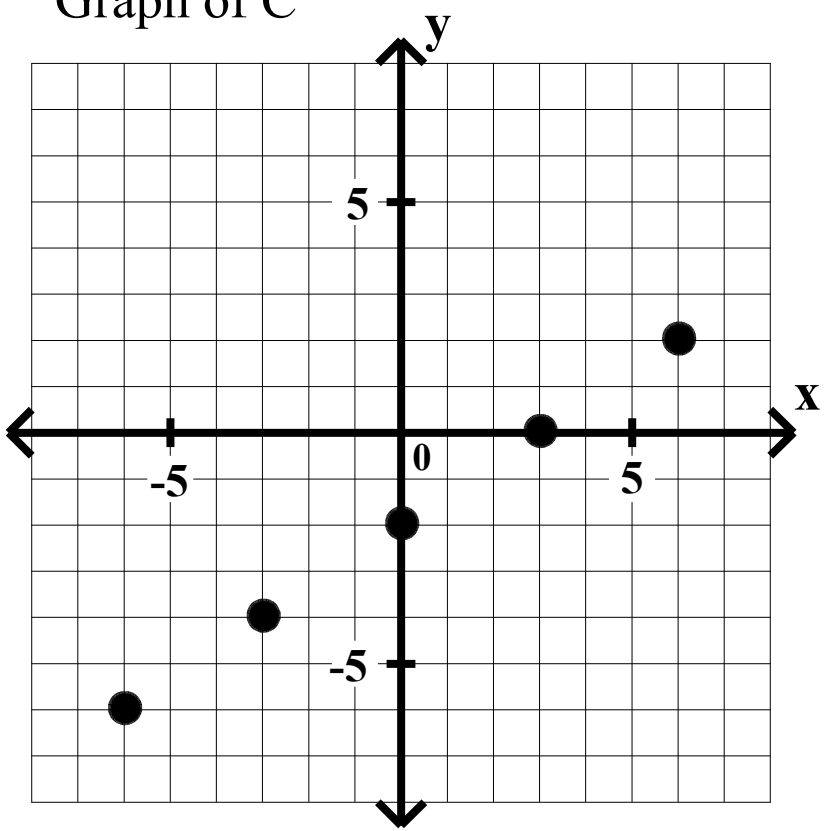
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



Algebra II Unit 3 Class WS #1

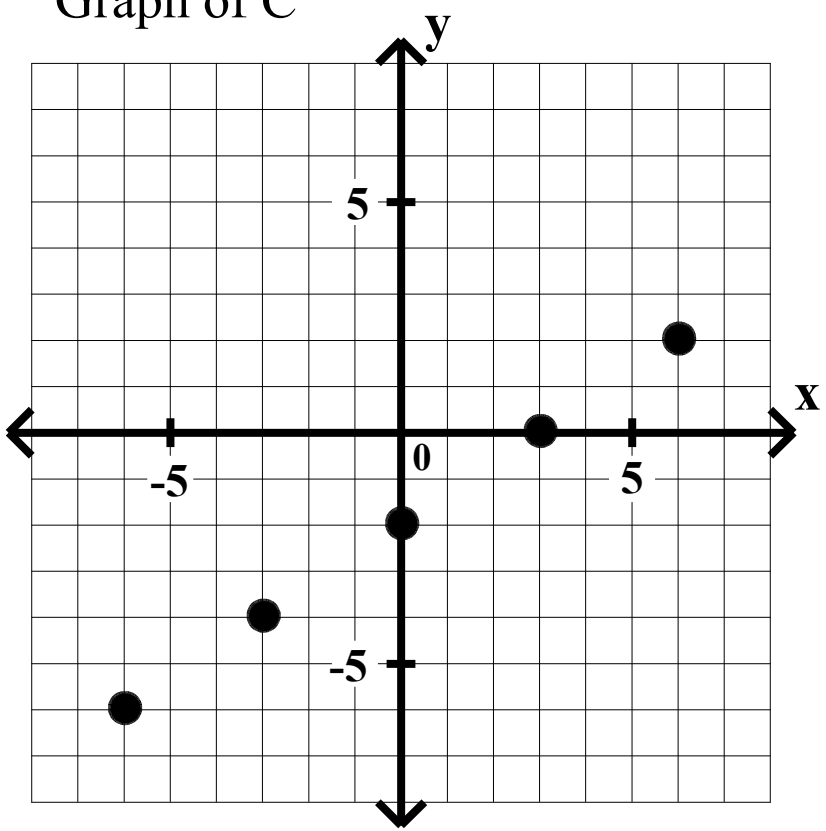
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



Algebra II Unit 3 Class WS #1

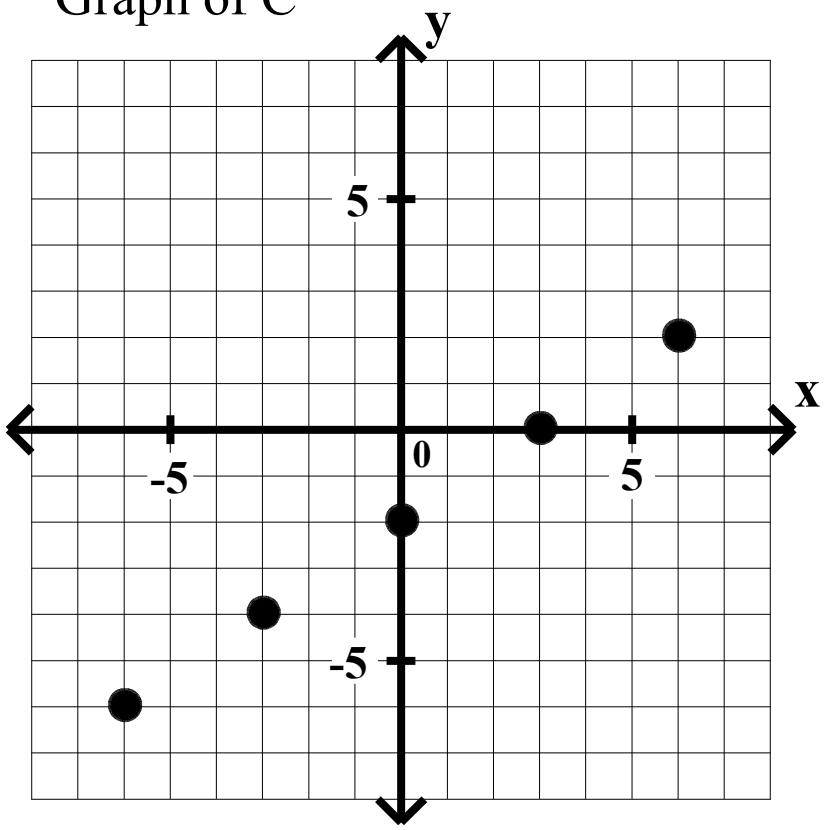
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

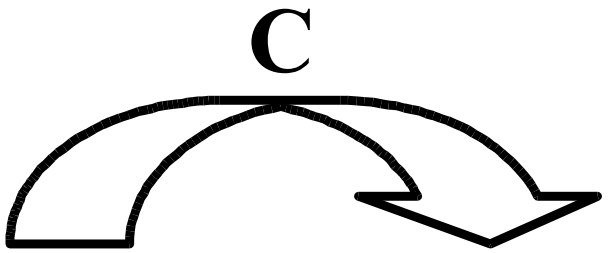
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Domain of C

Range of C

Algebra II Unit 3 Class WS #1

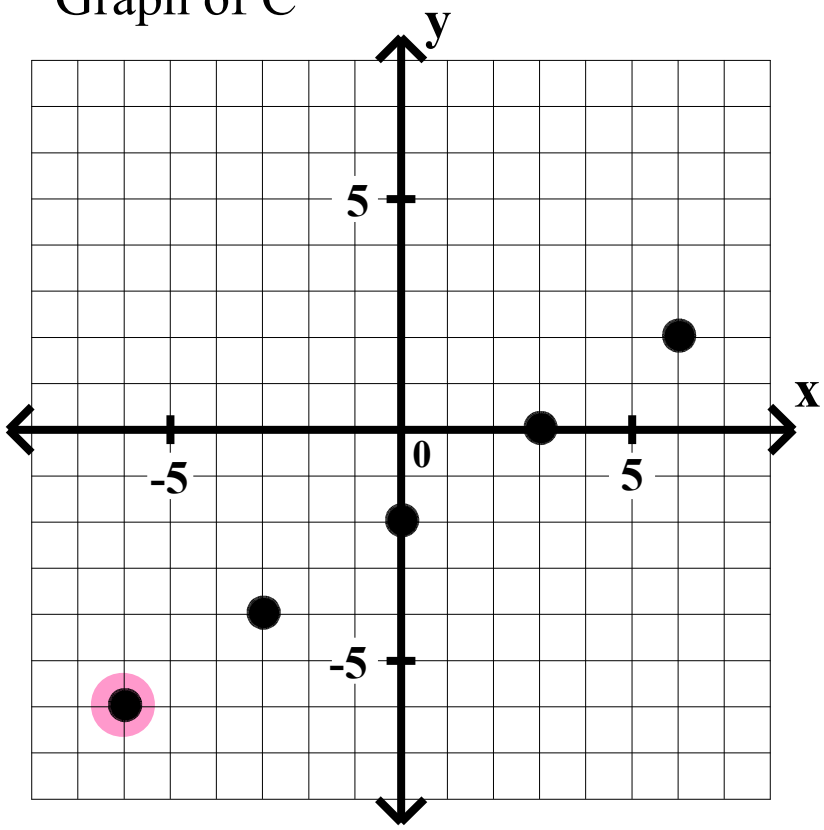
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

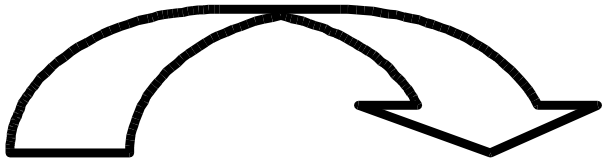
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Domain of C

Range of C

Algebra II Unit 3 Class WS #1

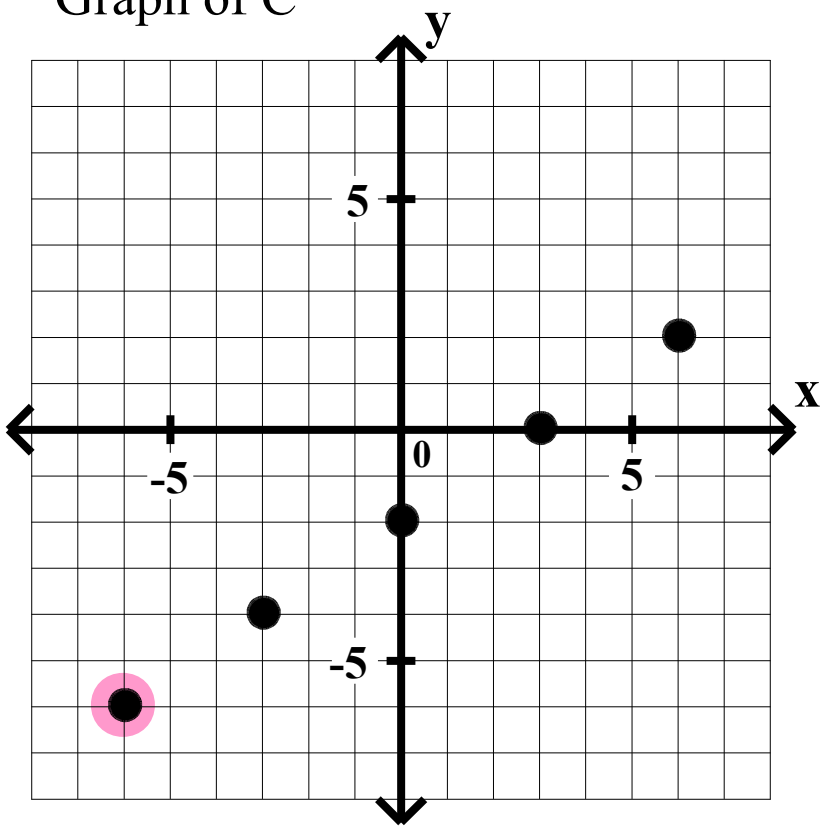
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

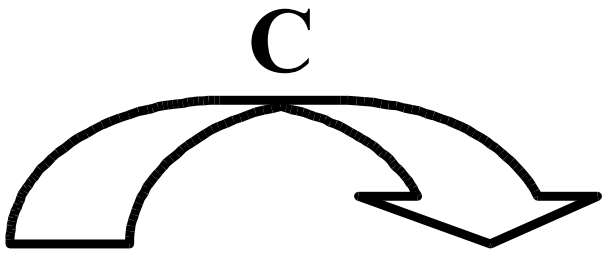
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Domain of C

-6

Range of C

Algebra II Unit 3 Class WS #1

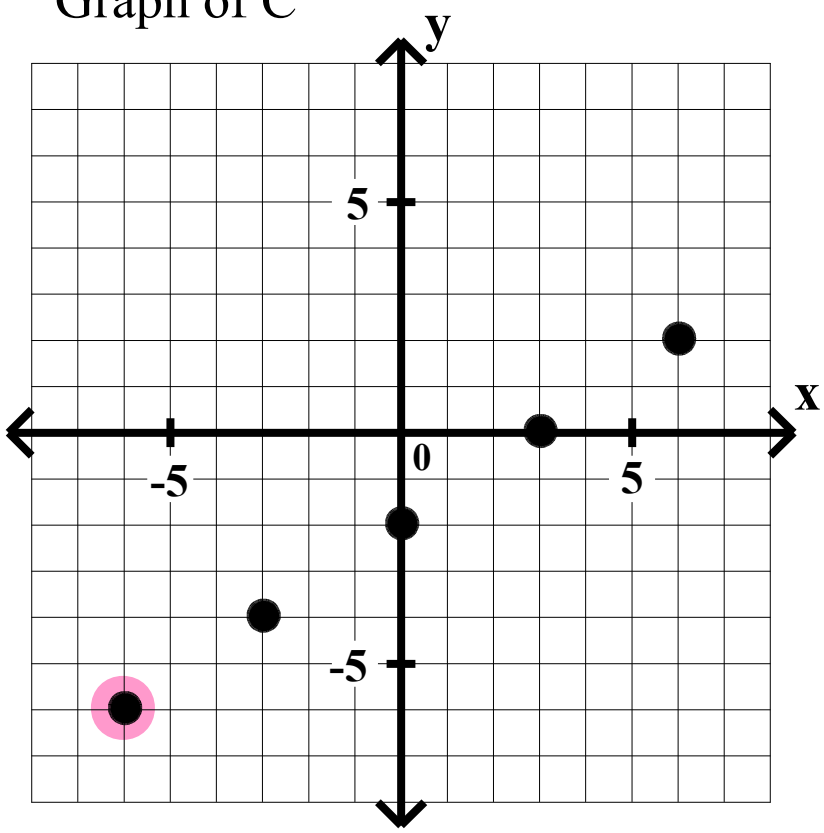
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

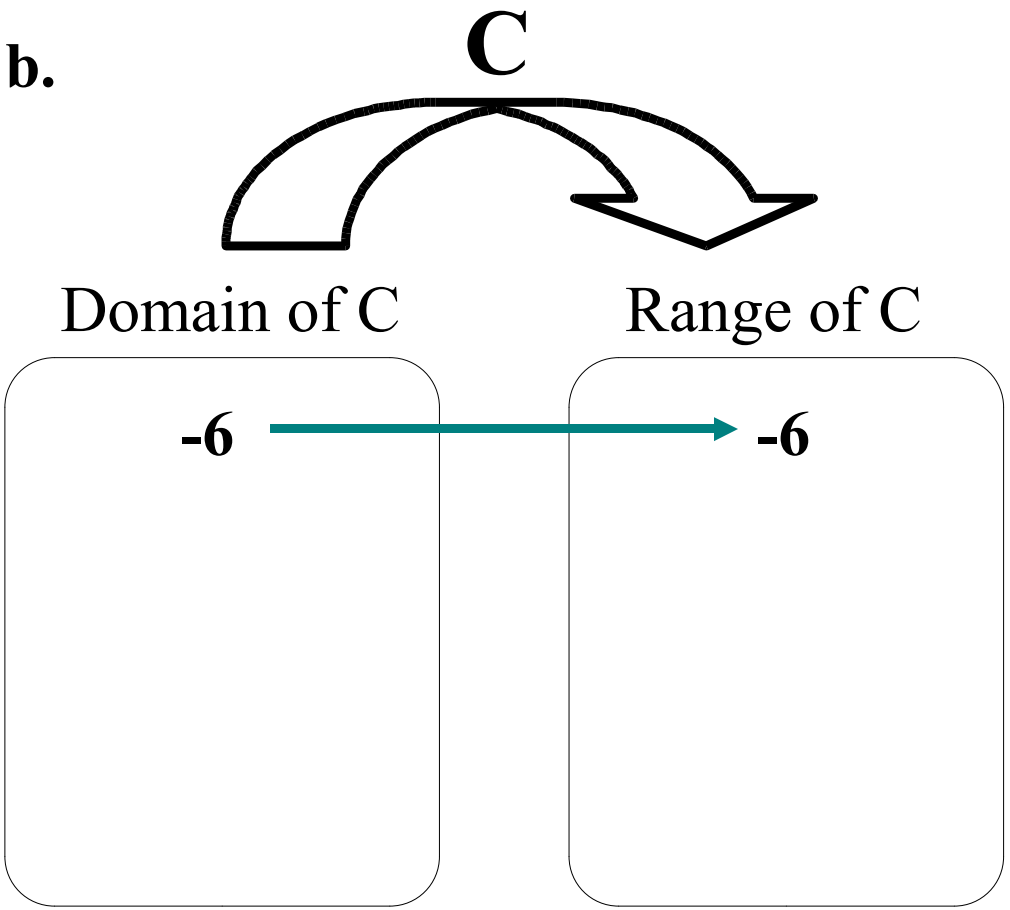
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

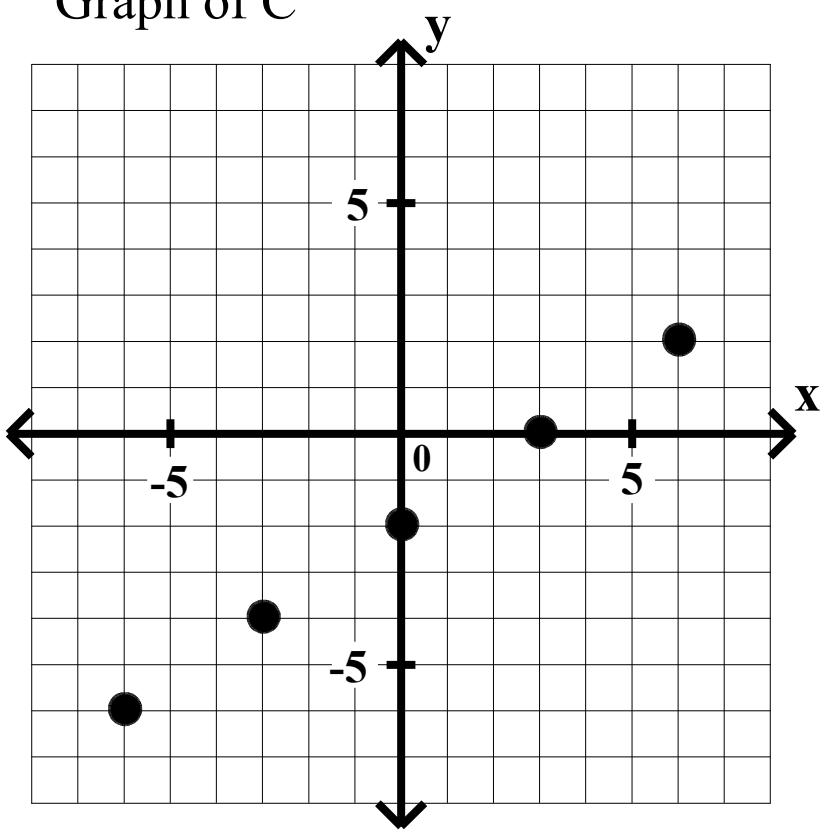
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

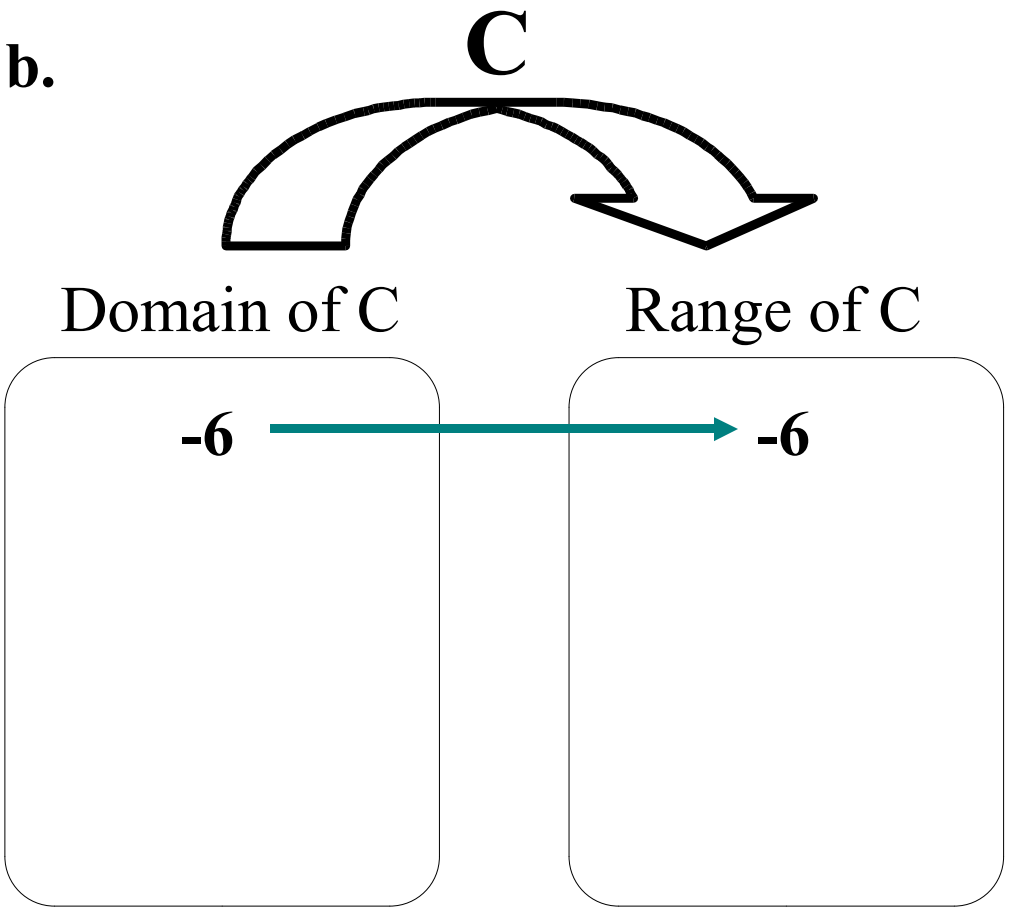
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

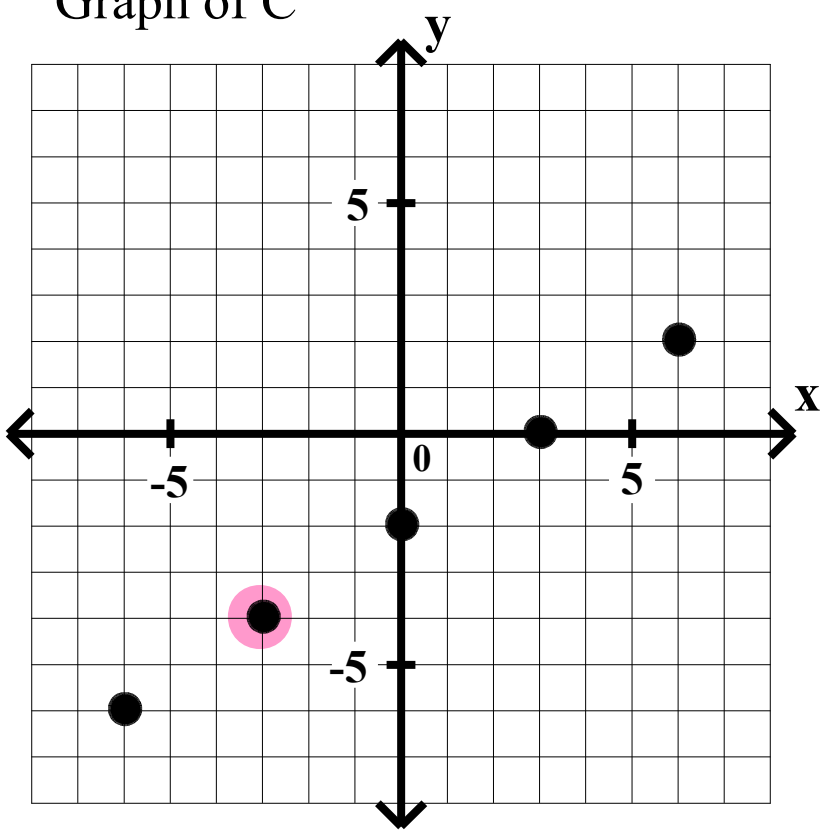
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

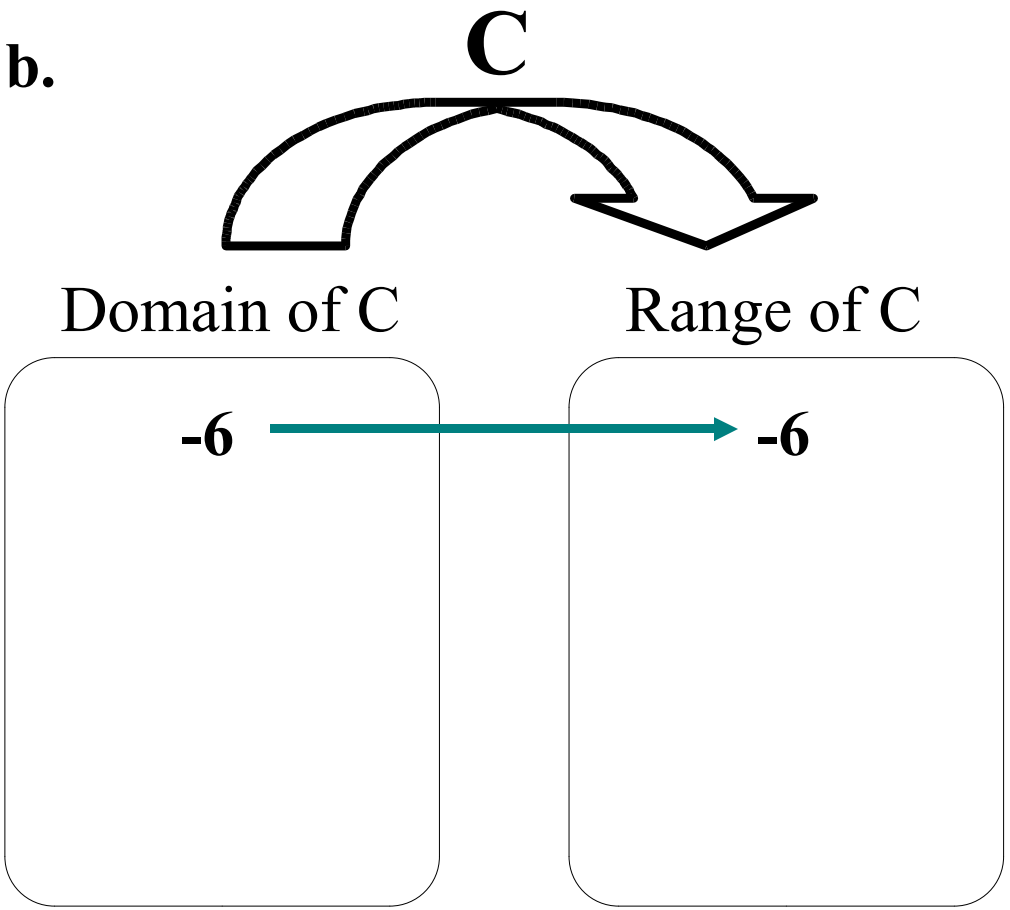
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



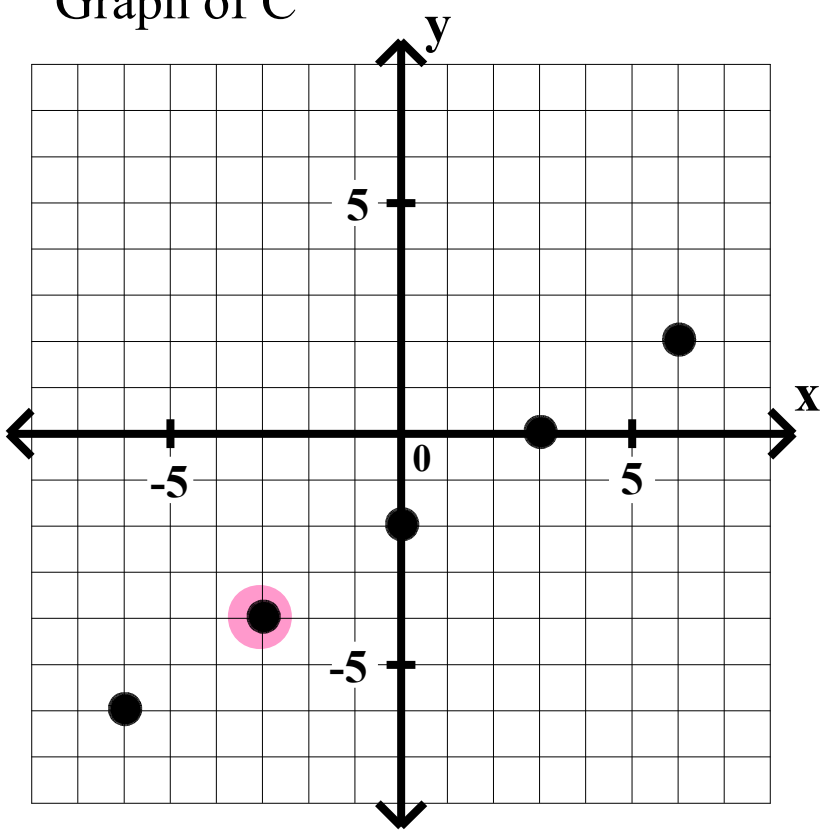
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

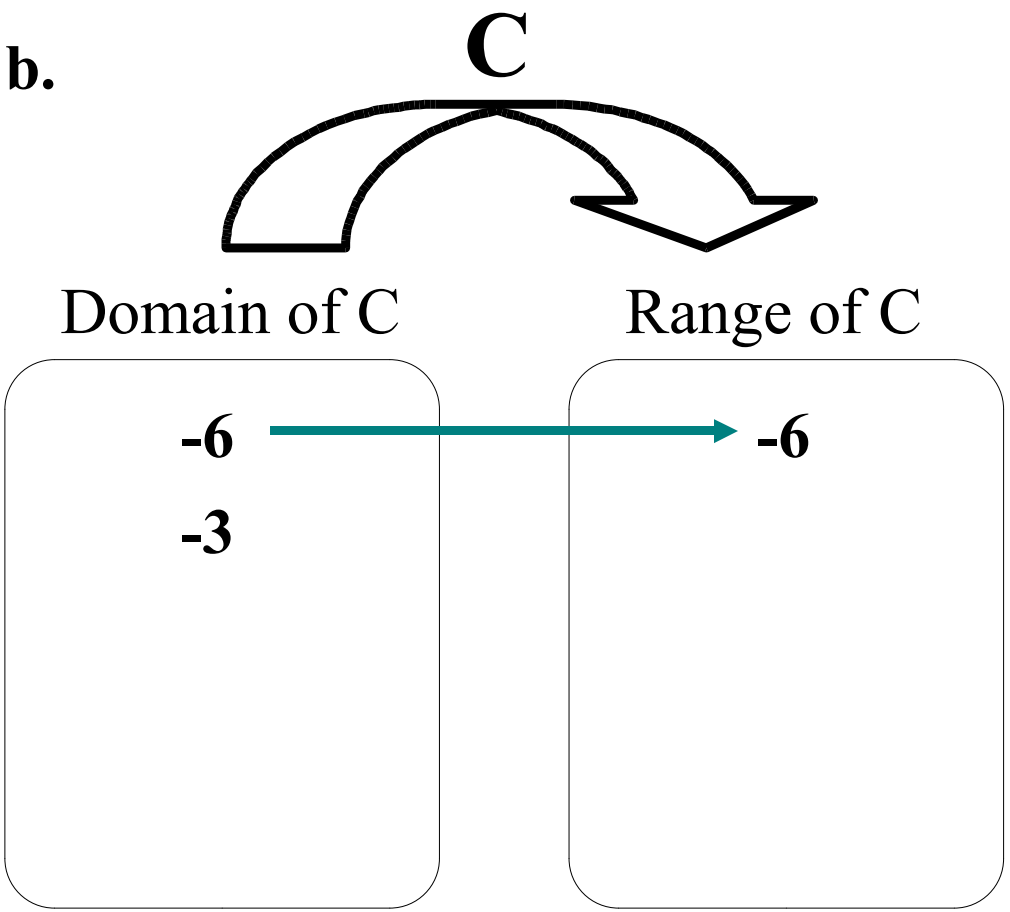
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

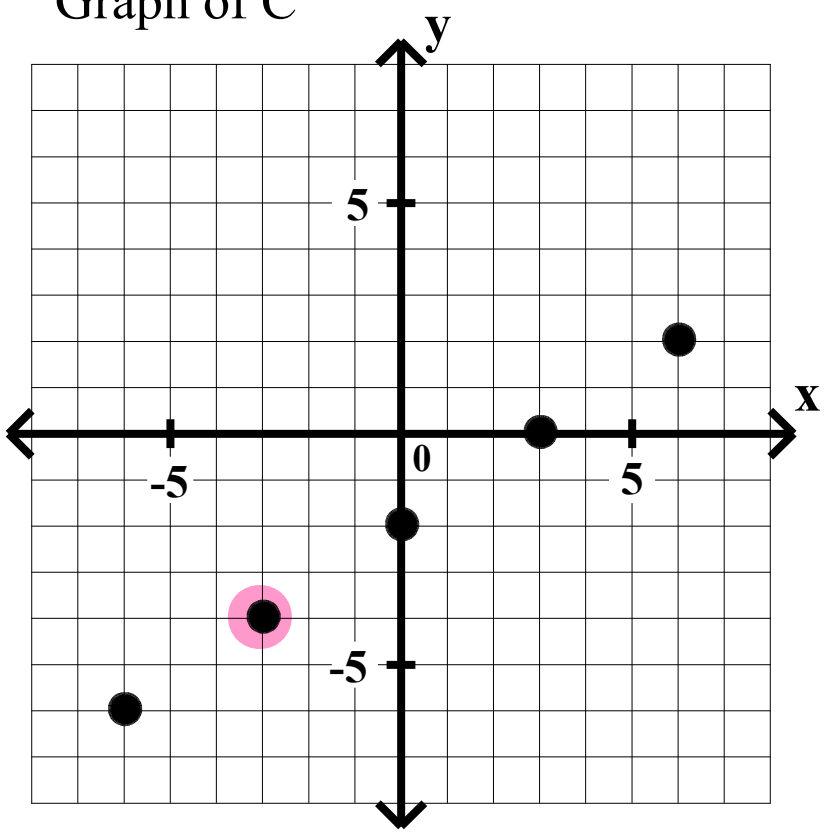
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

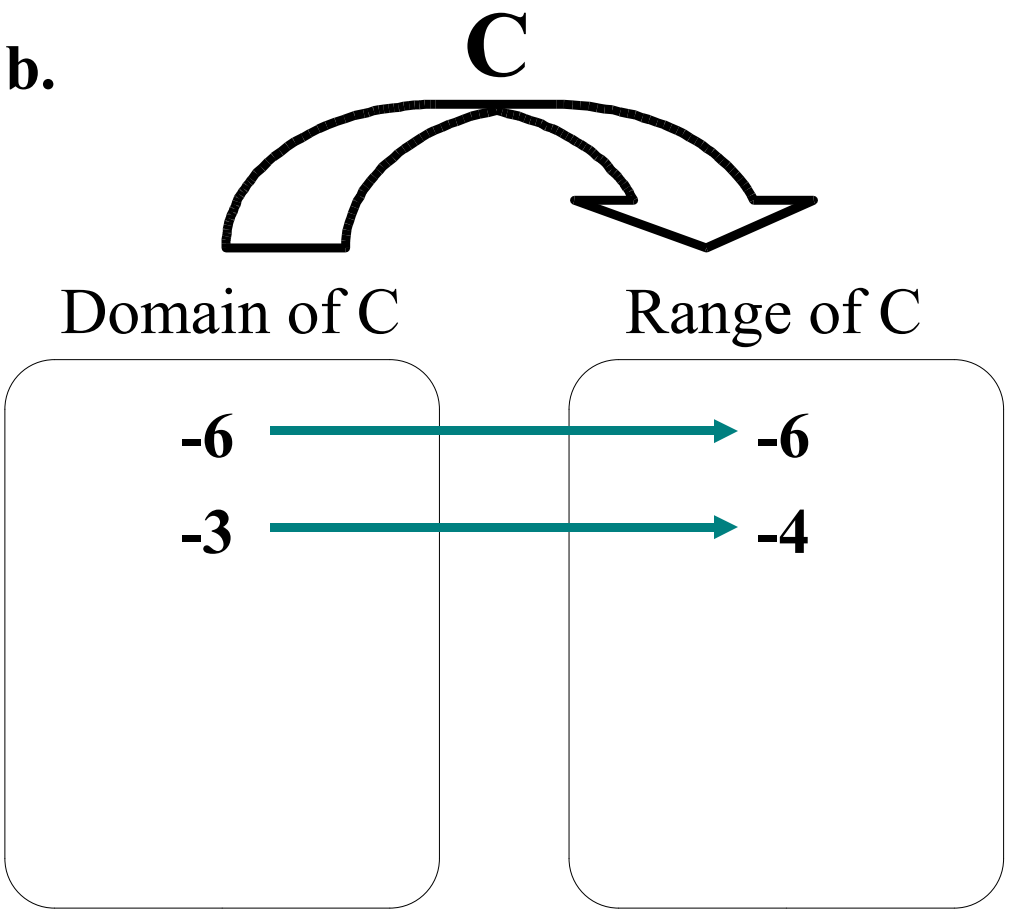
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

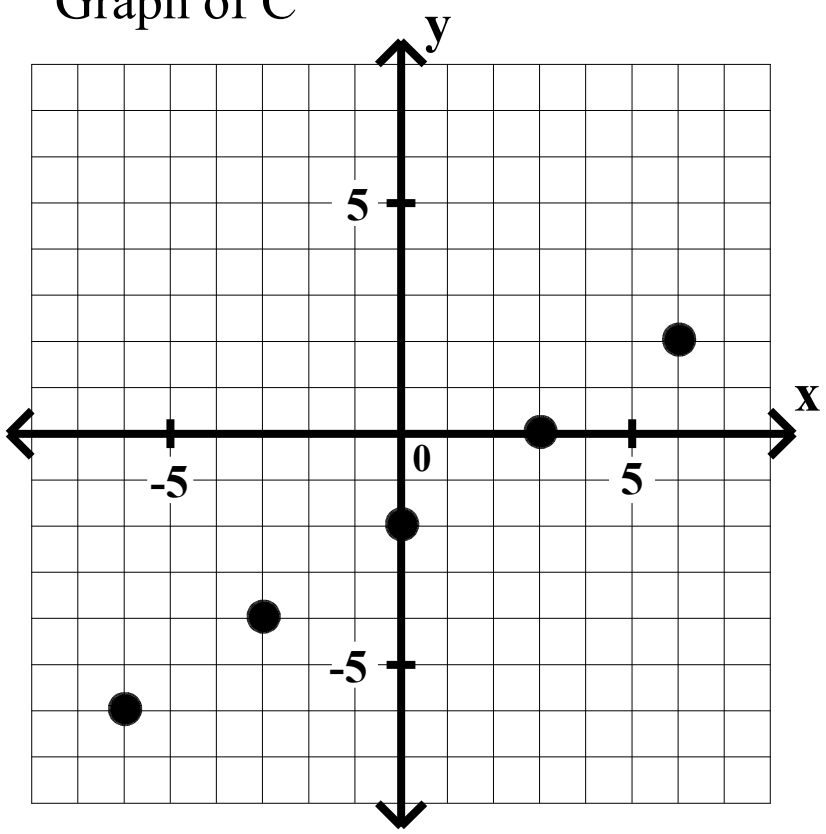
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

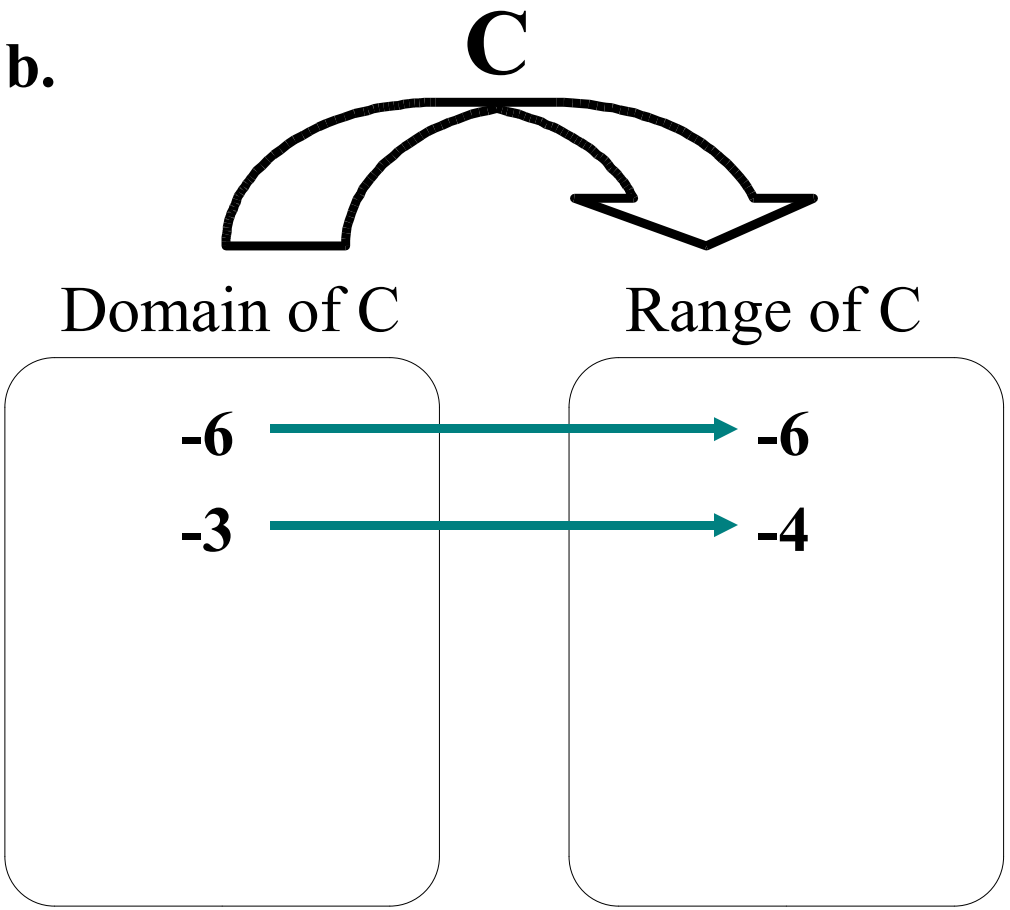
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



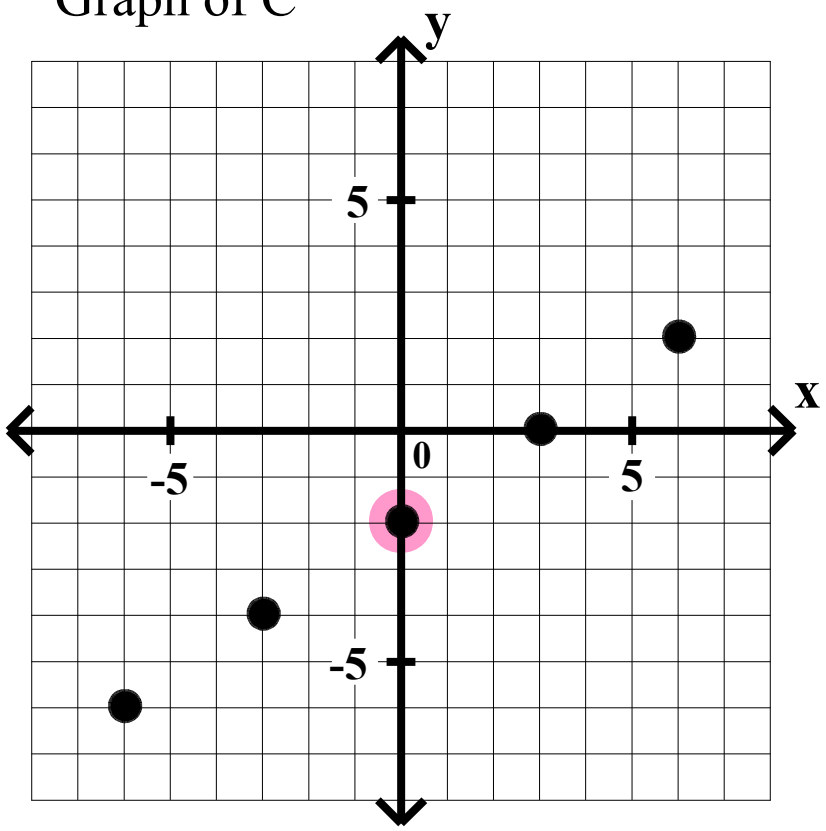
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

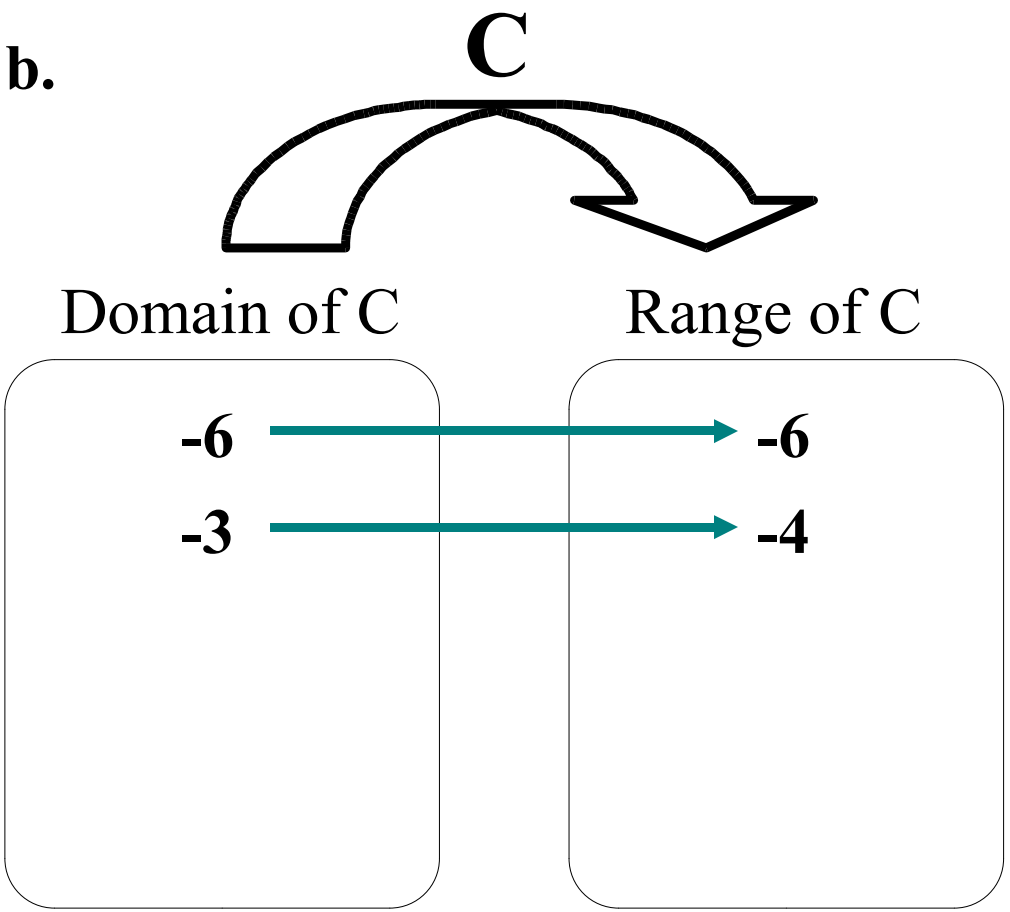
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

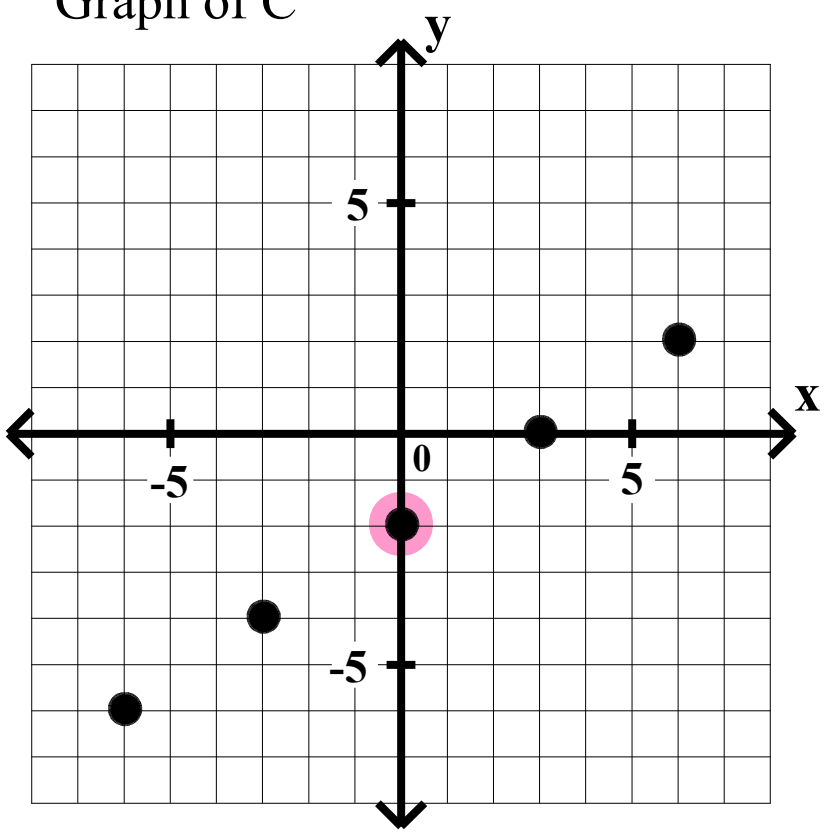
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

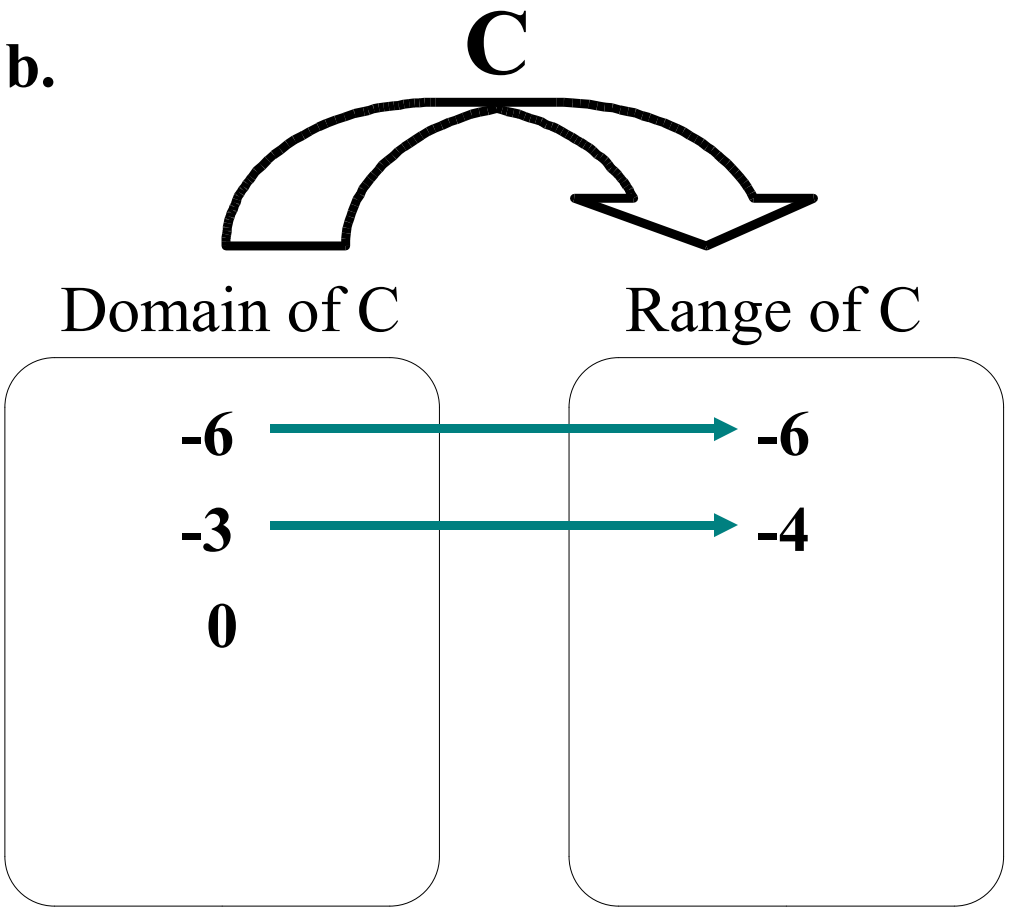
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



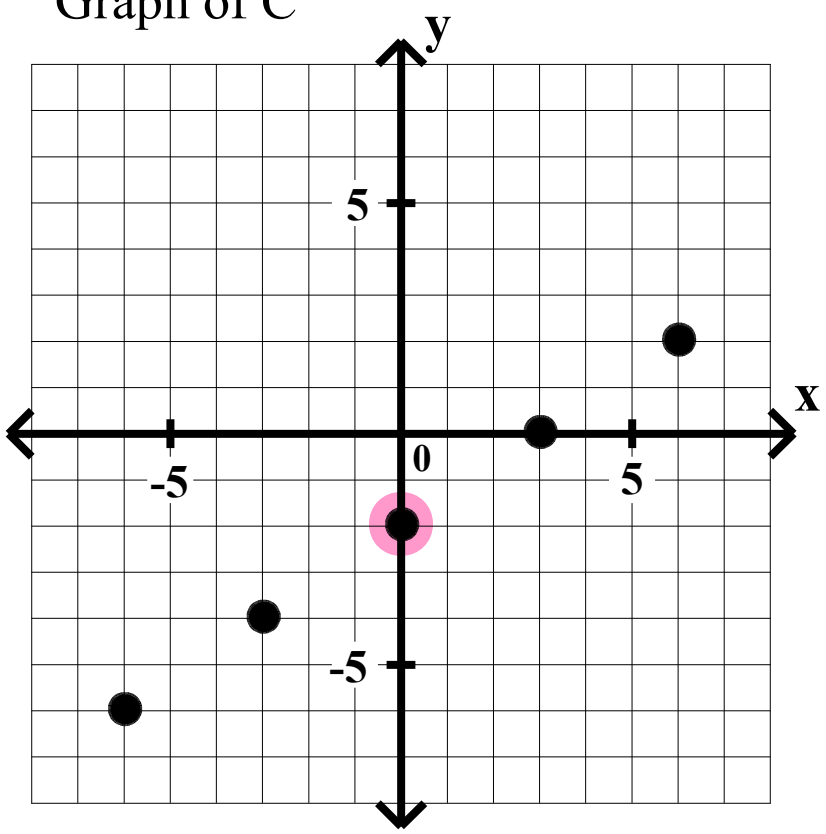
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

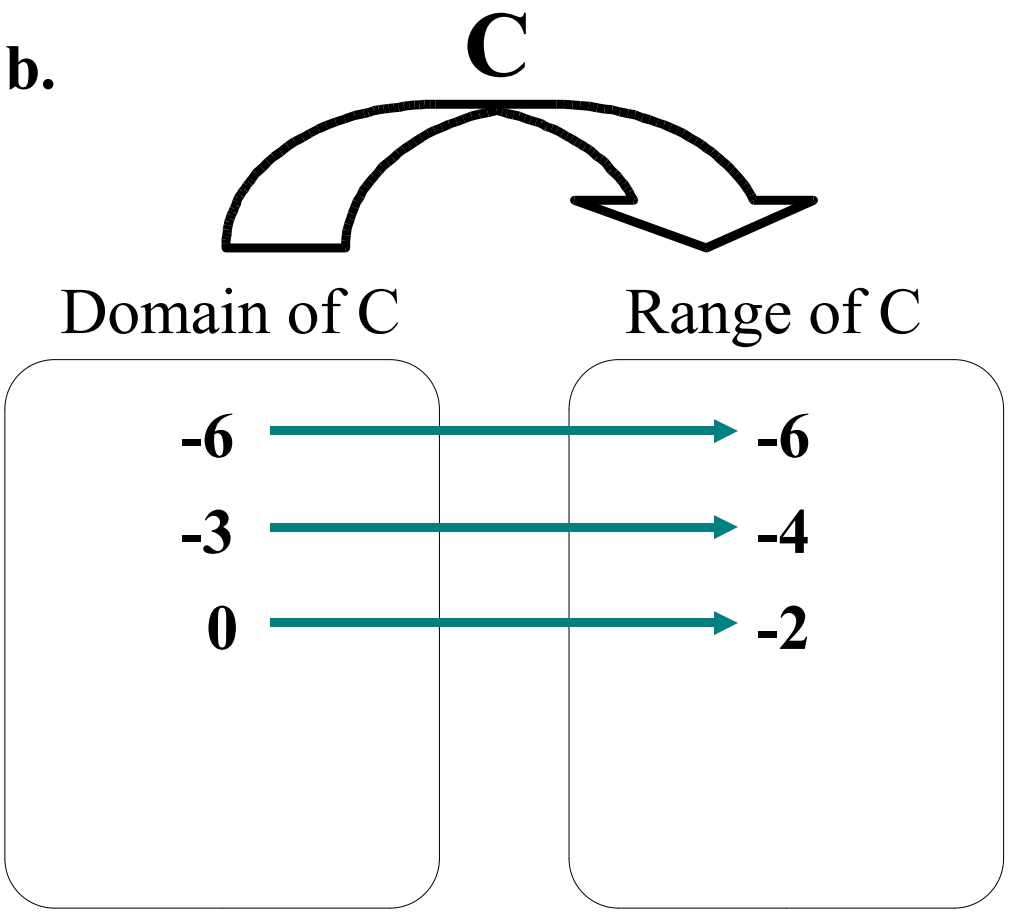
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



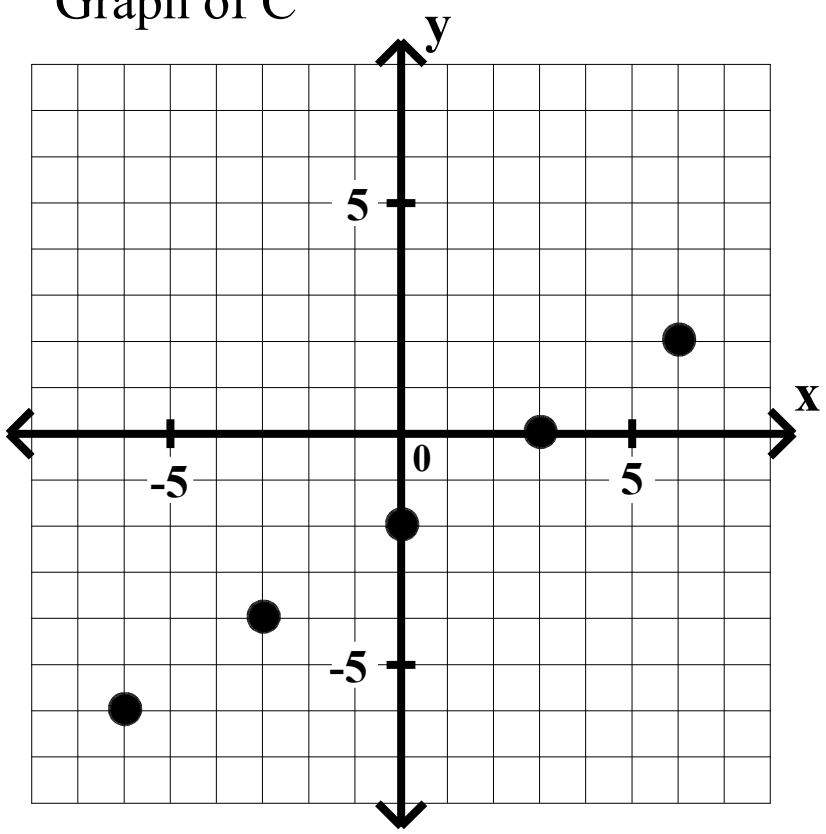
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

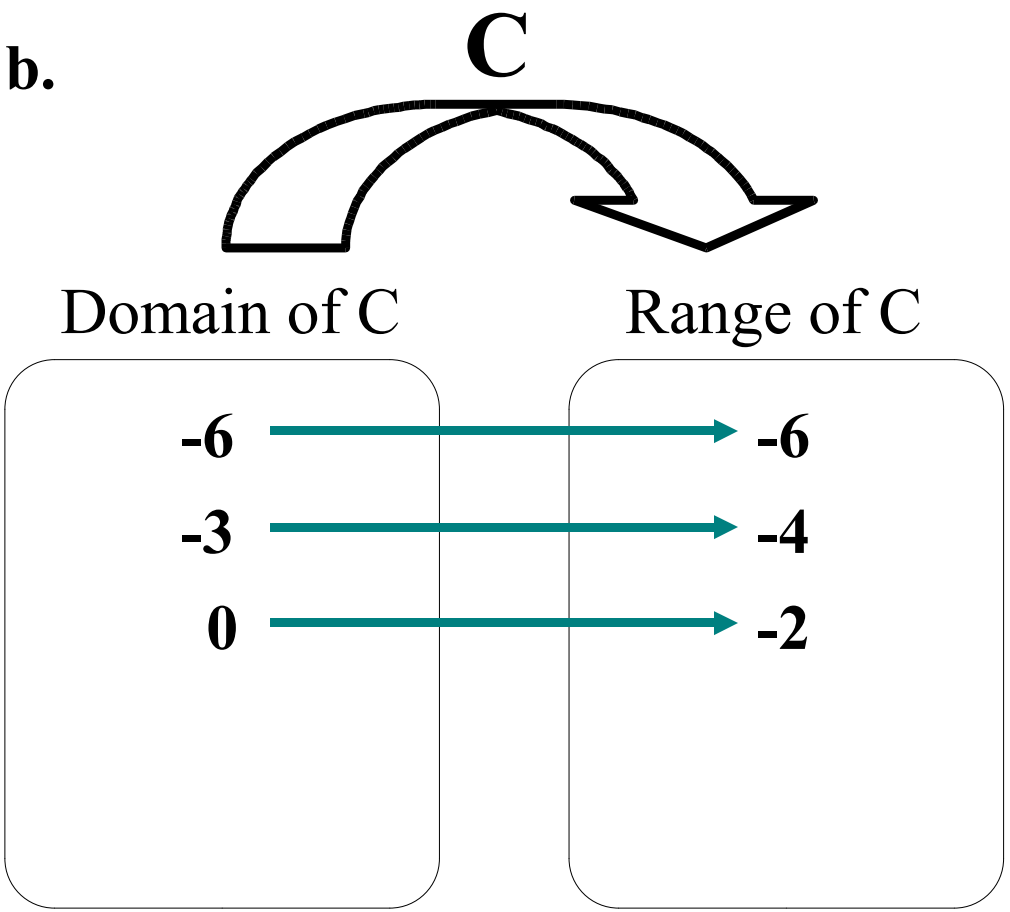
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

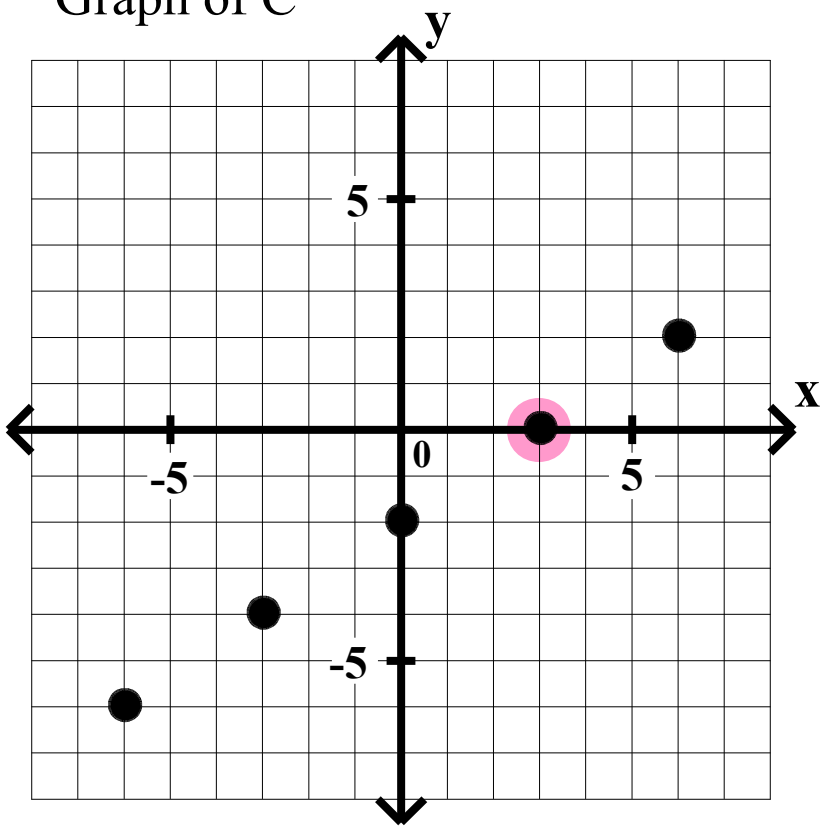
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

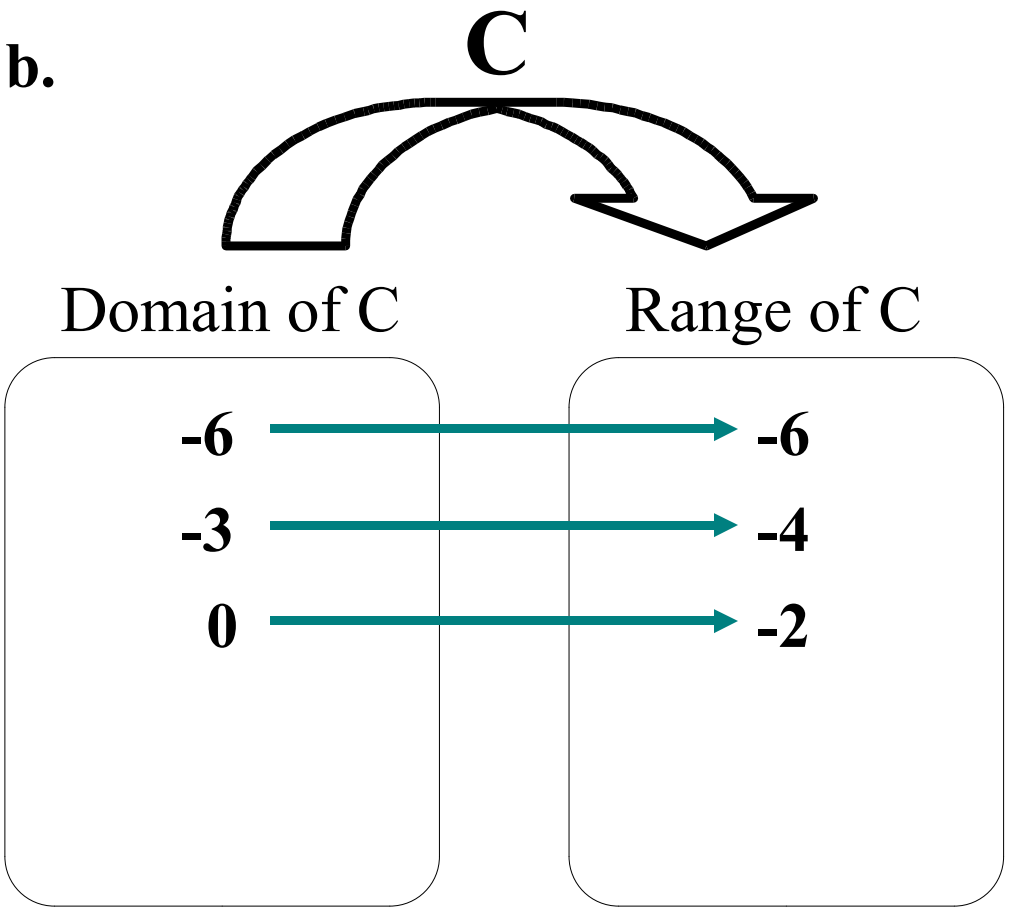
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

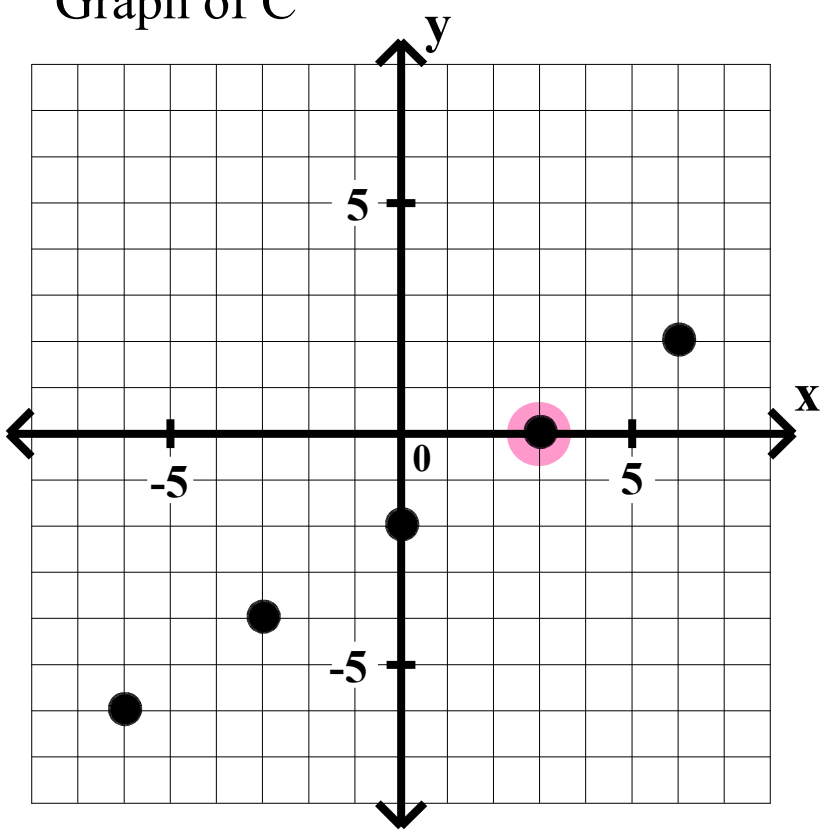
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

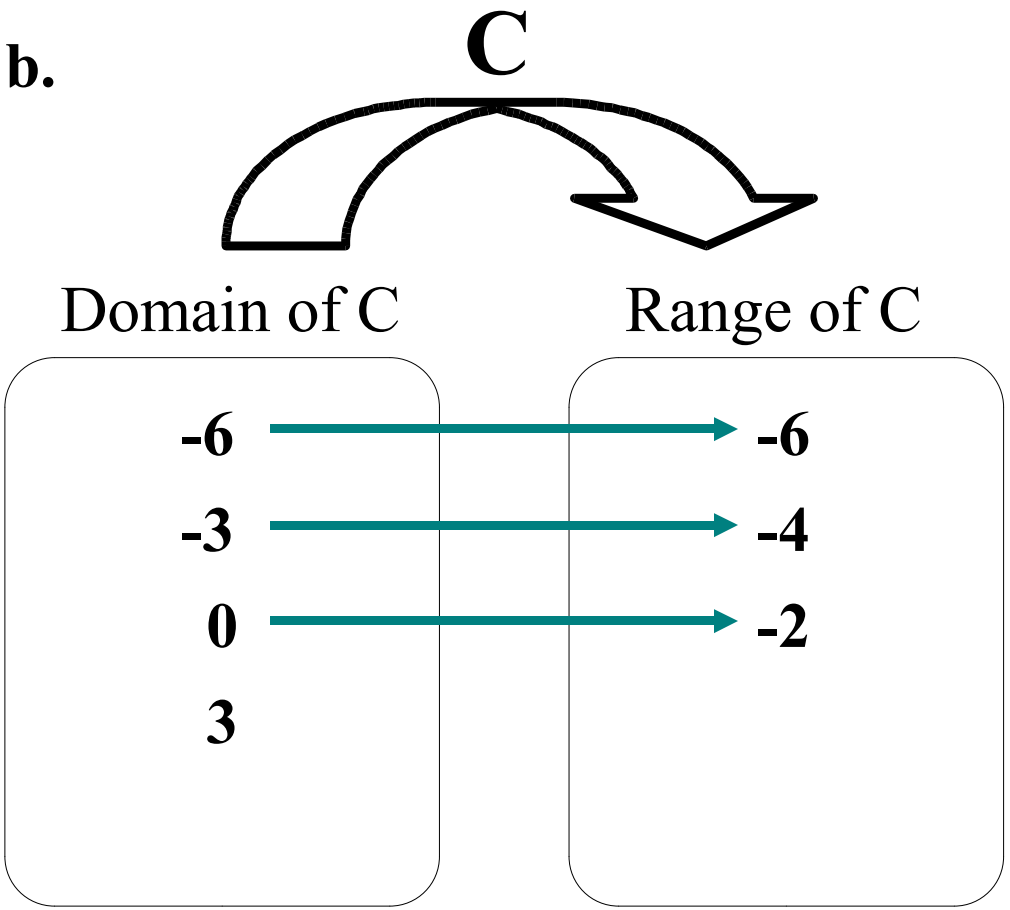
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

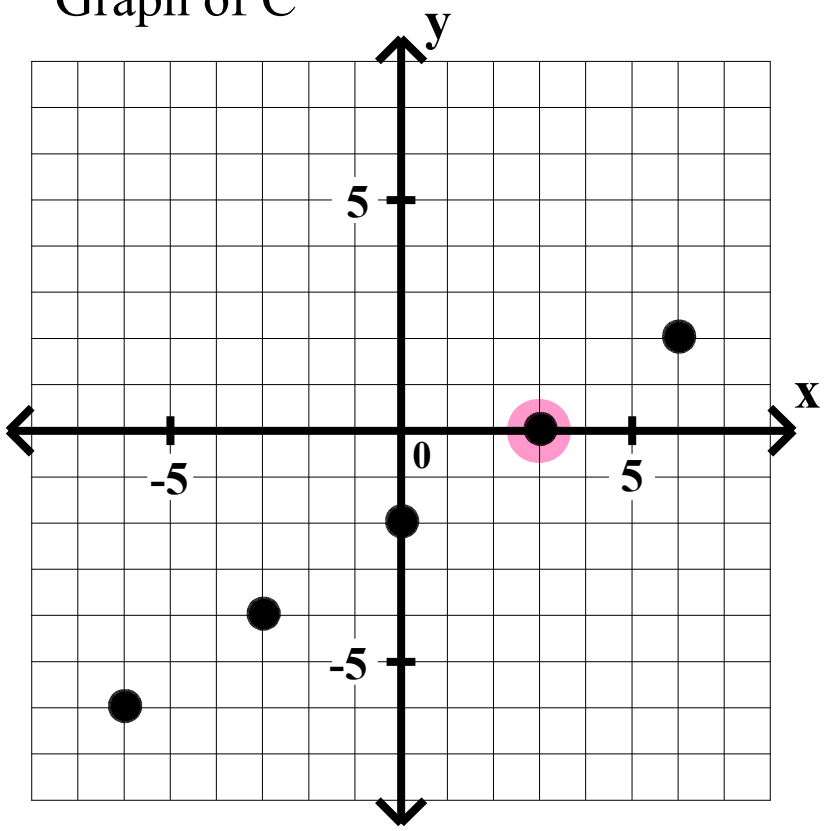
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

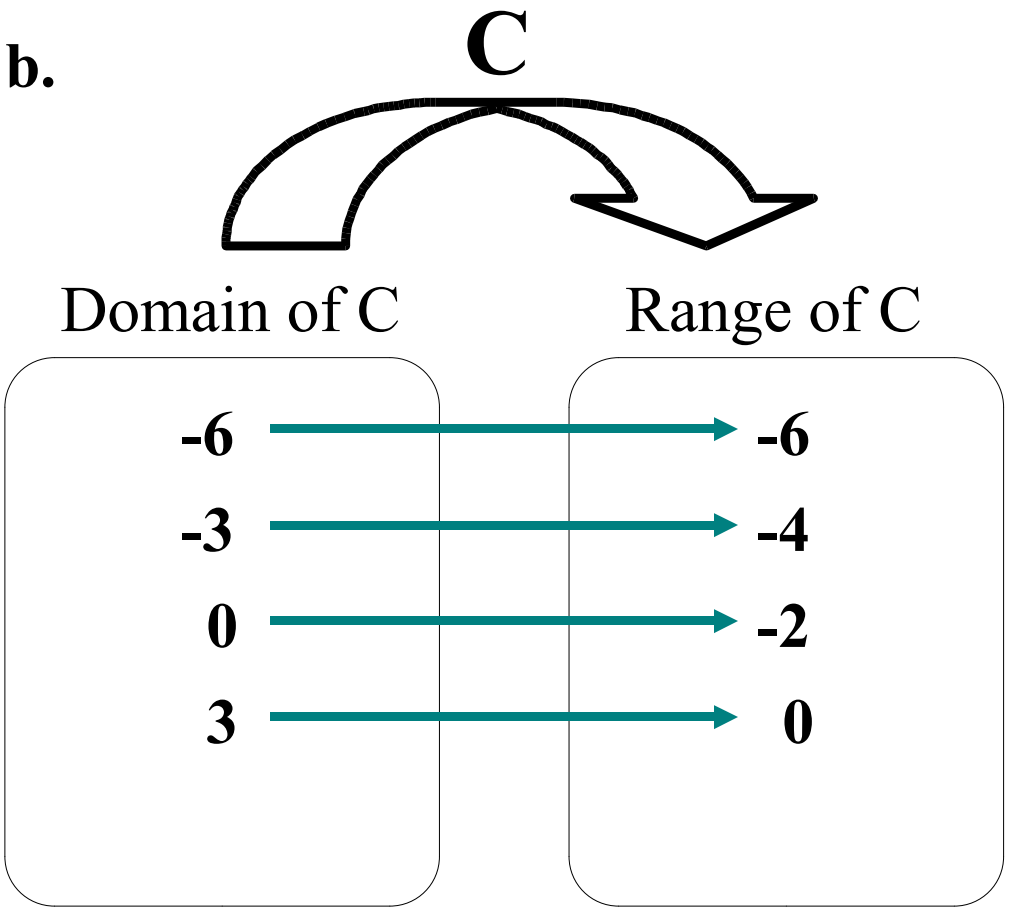
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

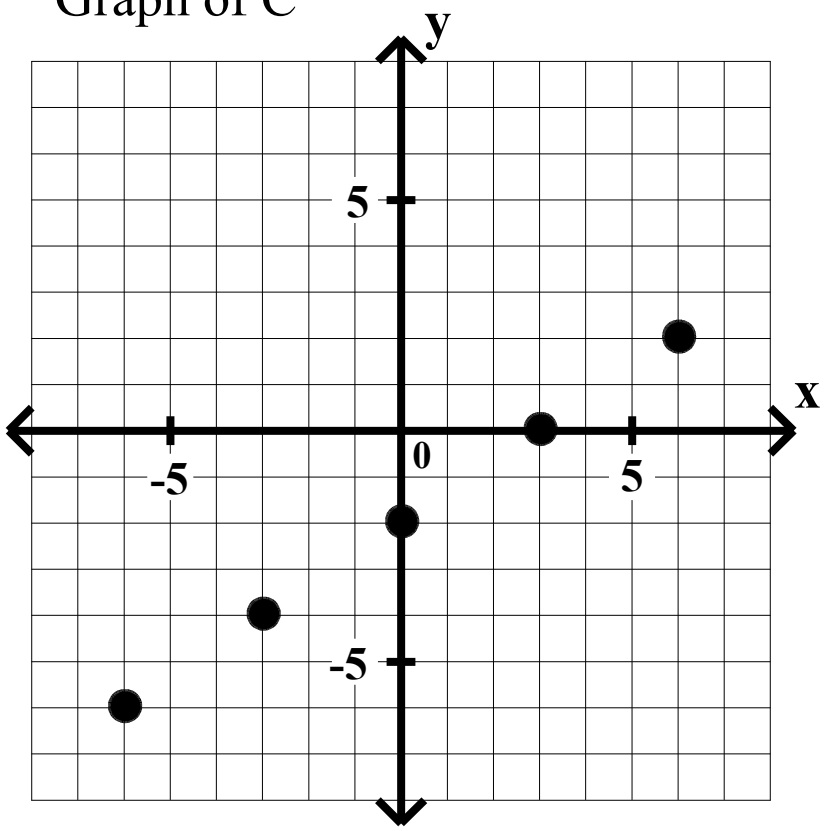
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

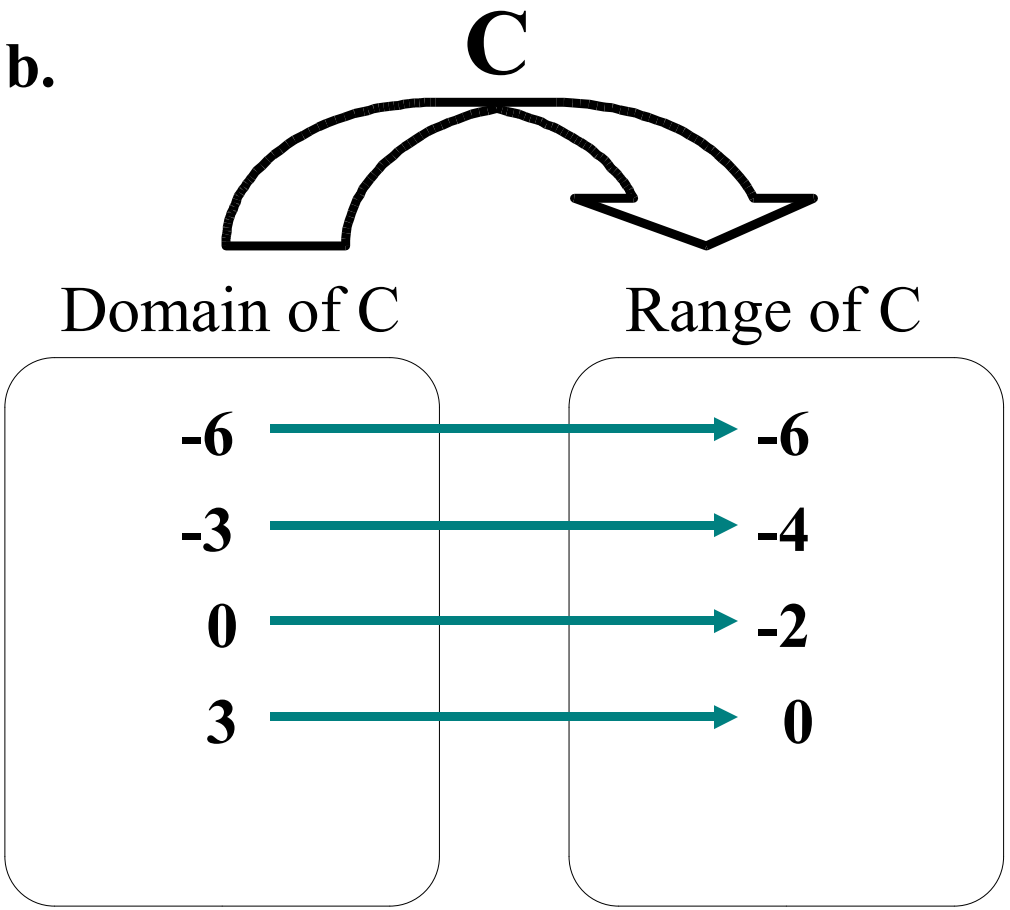
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



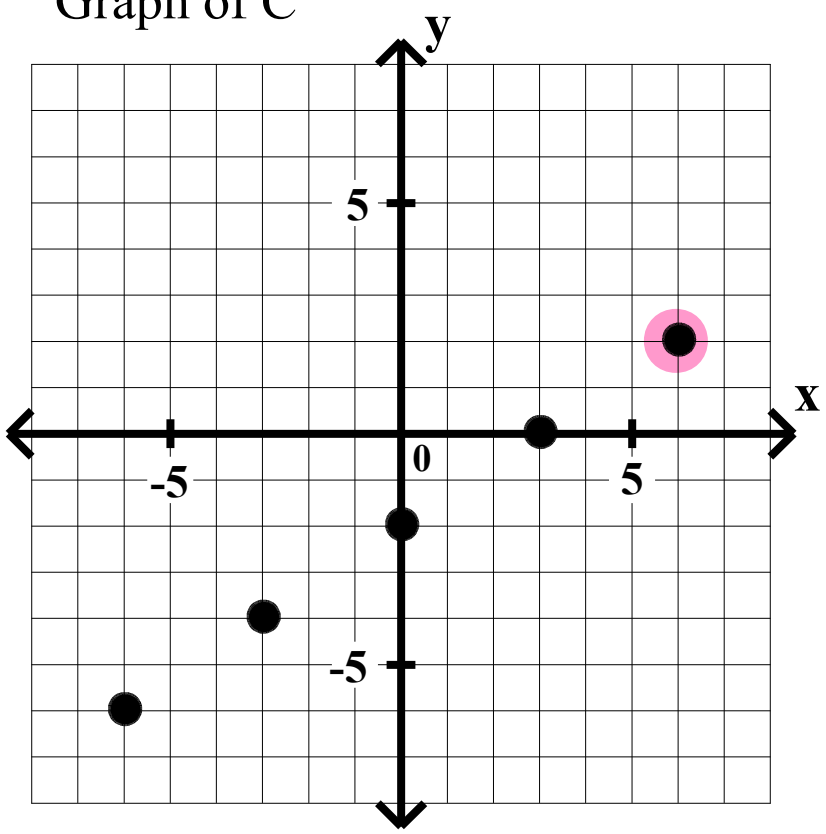
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

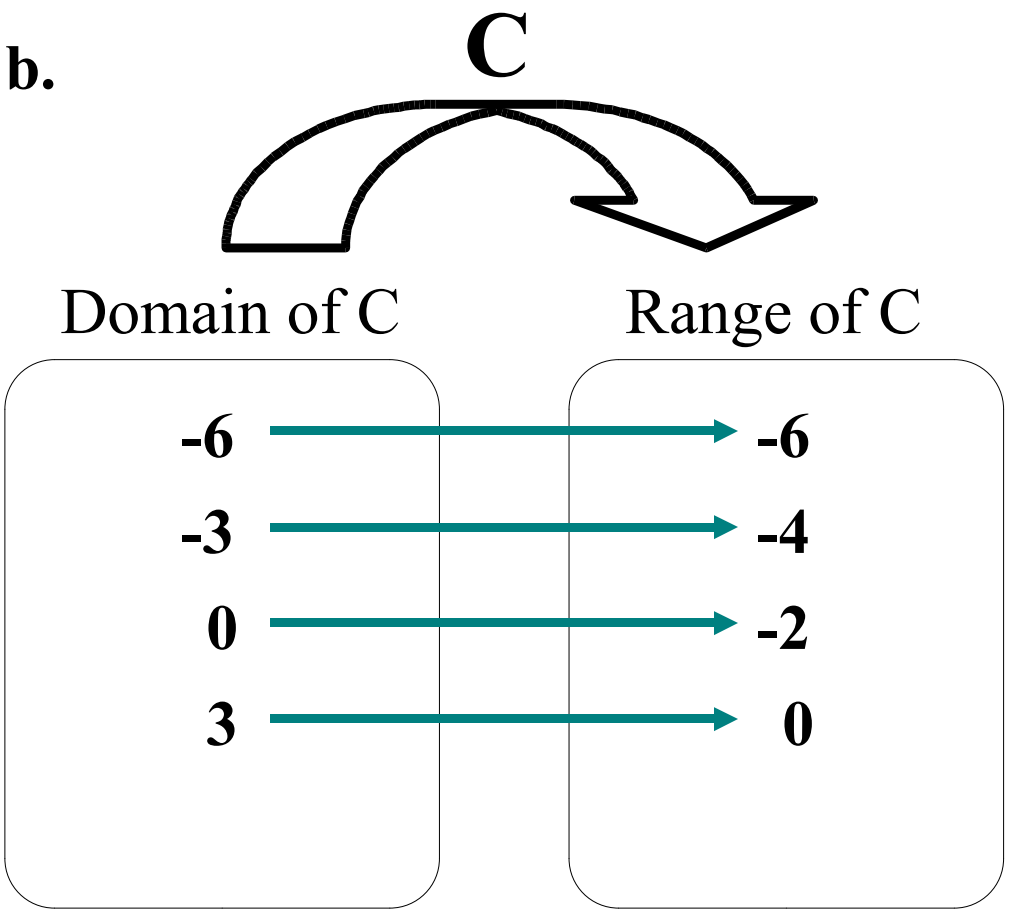
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



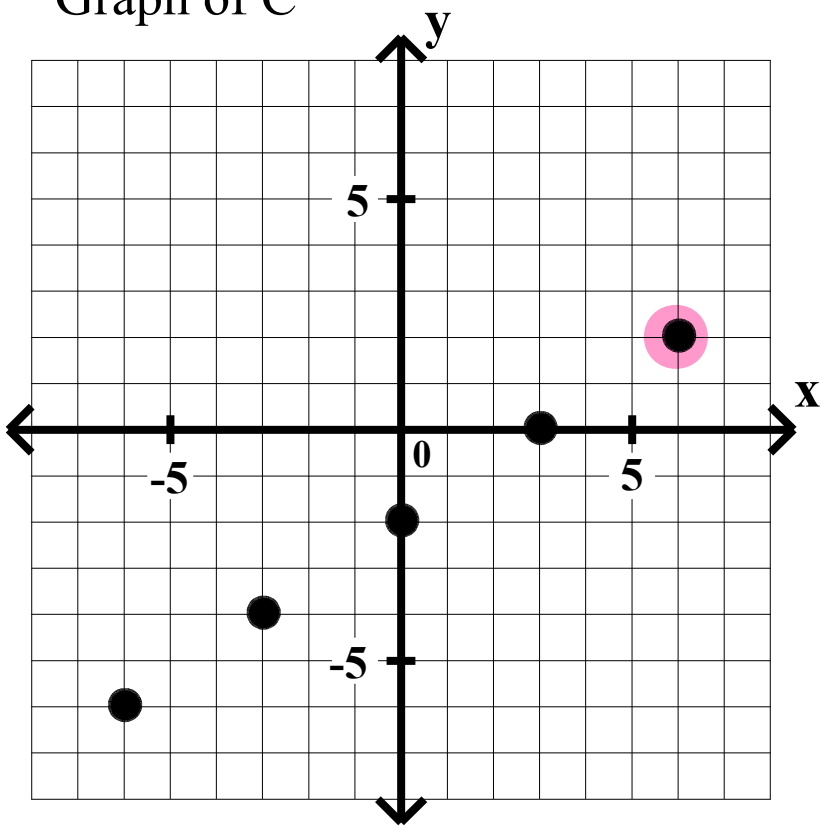
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

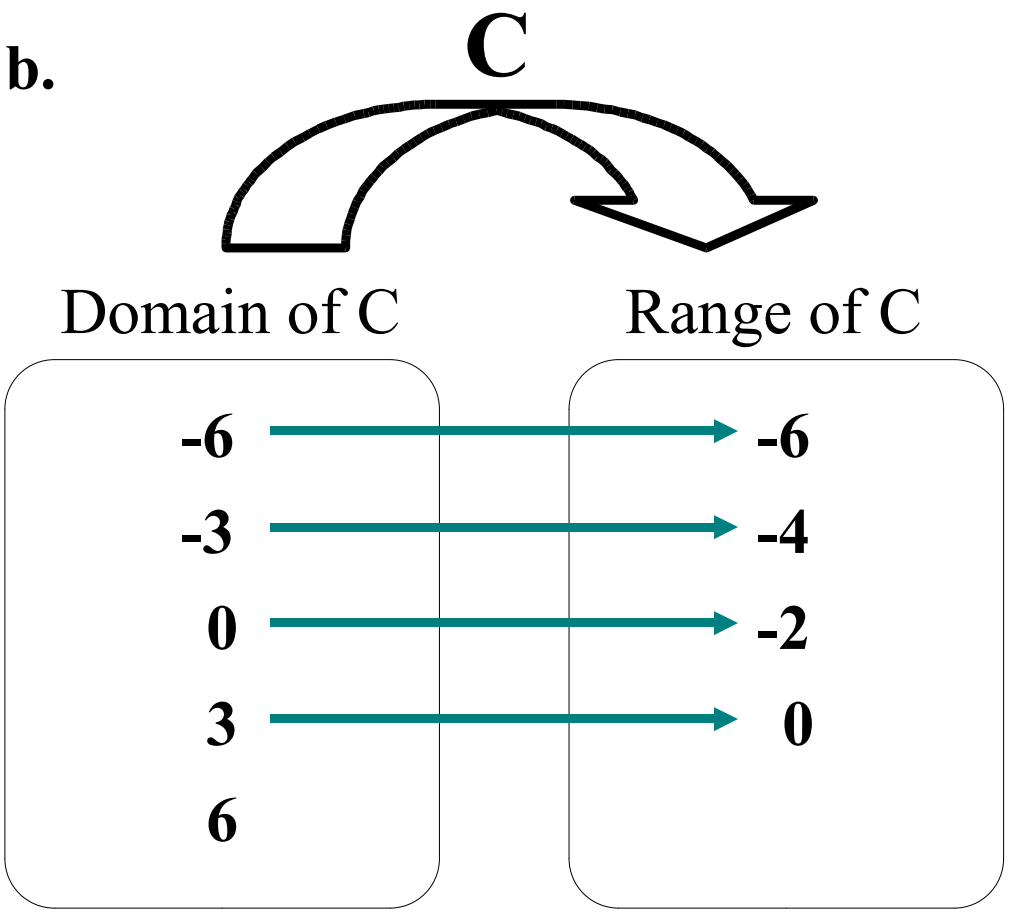
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



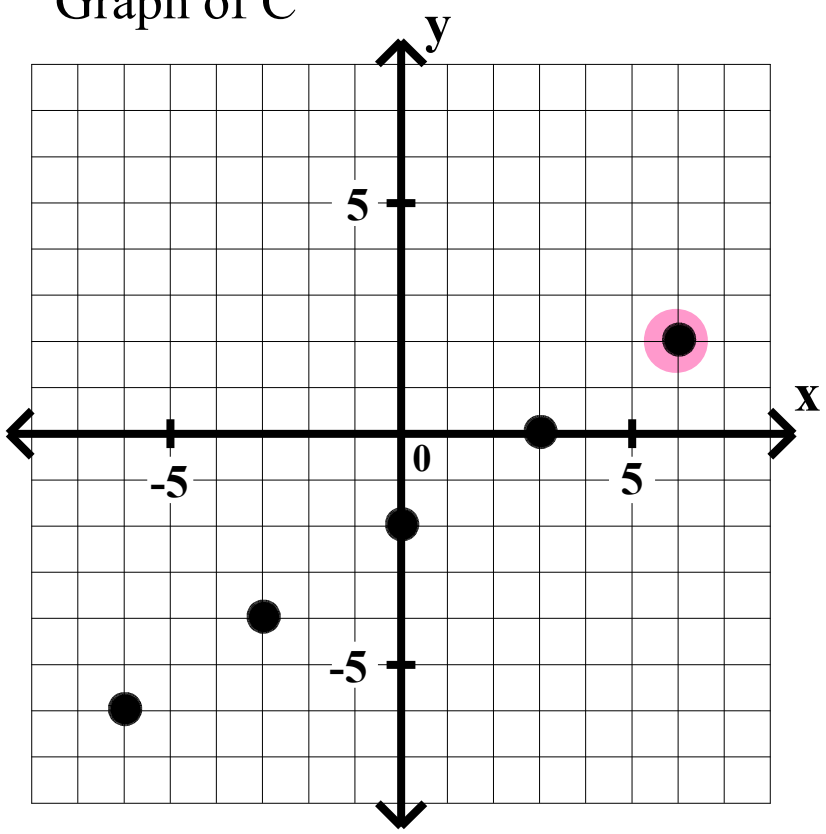
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

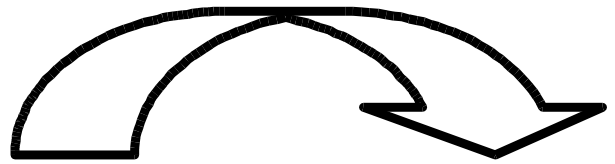
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Domain of C	Range of C
-6	-6
-3	-4
0	-2
3	0
6	2

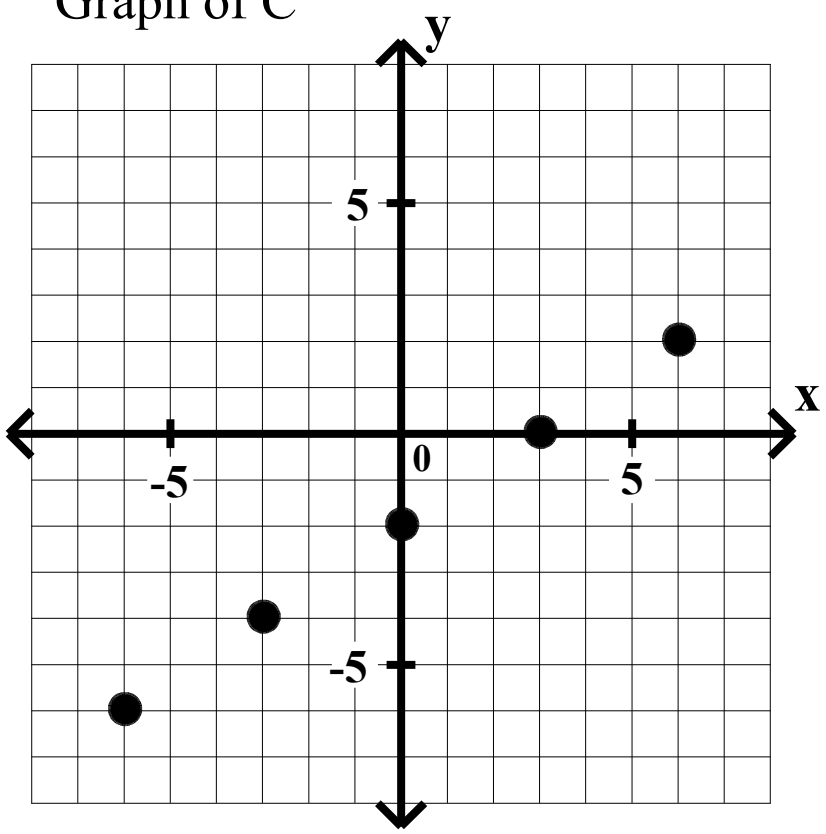
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

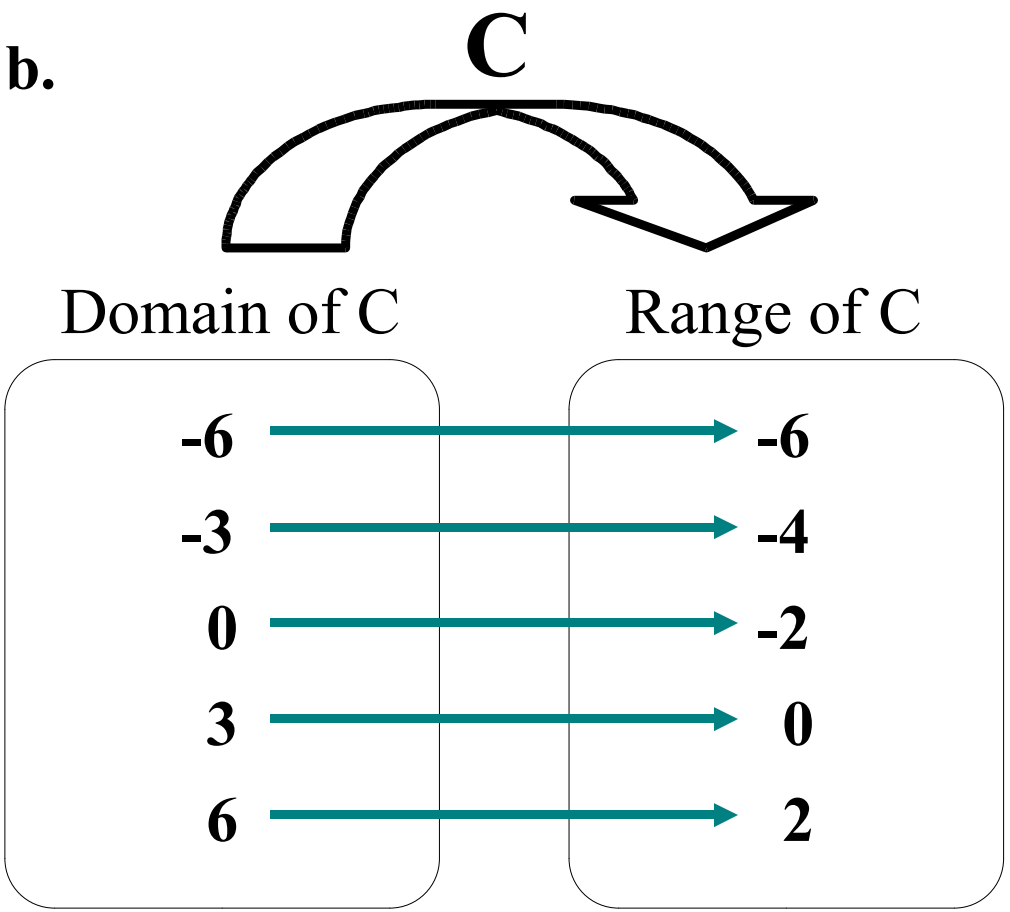
(b) Complete the mapping diagram for the relation.

3. C = { (-6, -6) , (-3, -4) , (0, -2) , (3, 0) , (6, 2) }

Graph of C



b.



Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

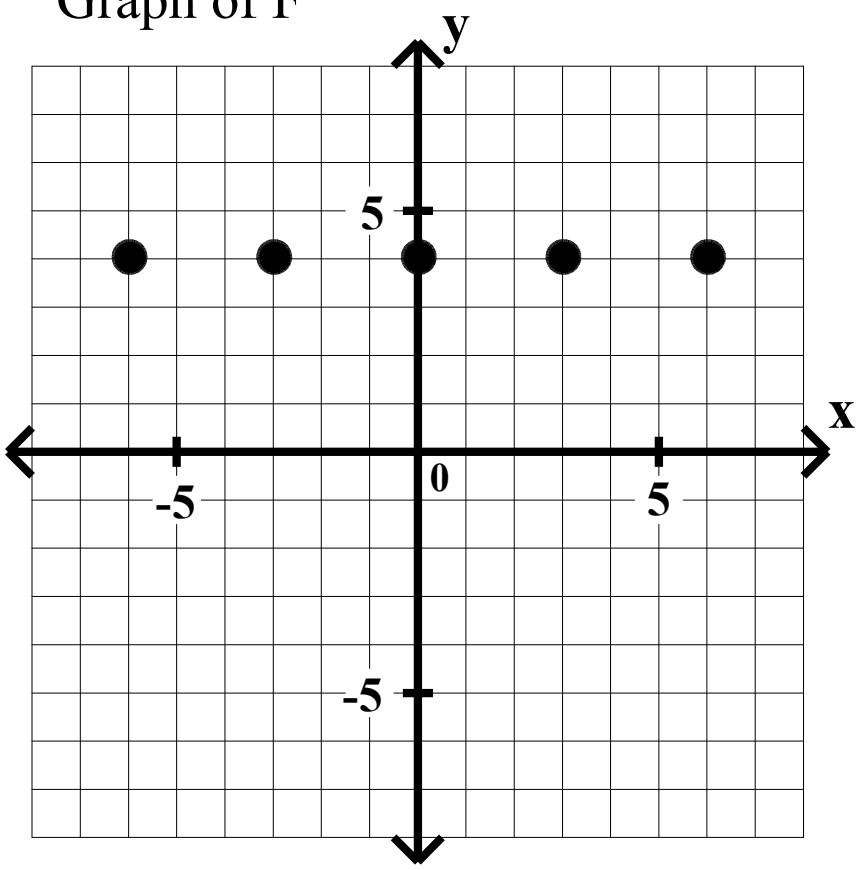
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

Graph of F



Algebra II Unit 3 Class WS #1

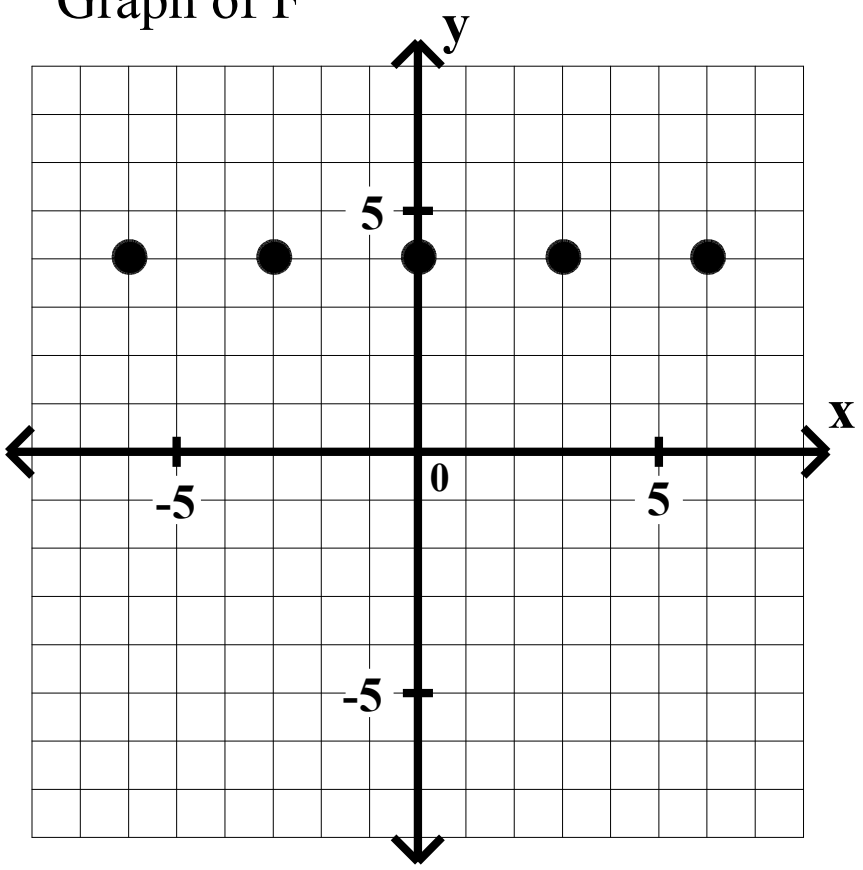
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. _____

Graph of F



Algebra II Unit 3 Class WS #1

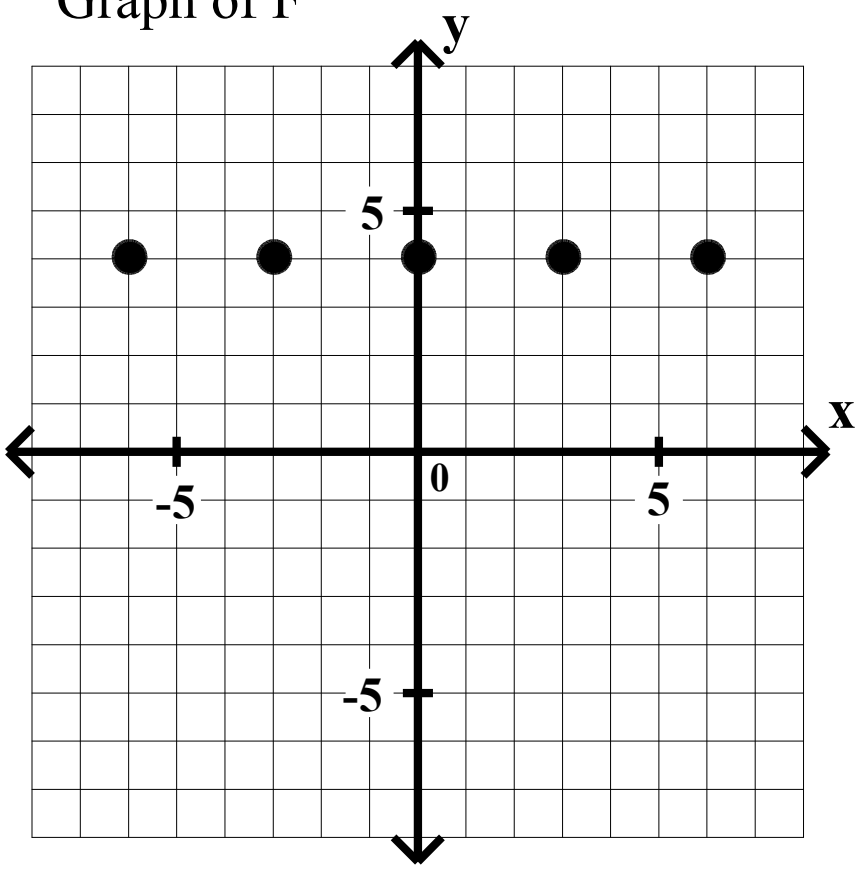
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = _____

Graph of F



Algebra II Unit 3 Class WS #1

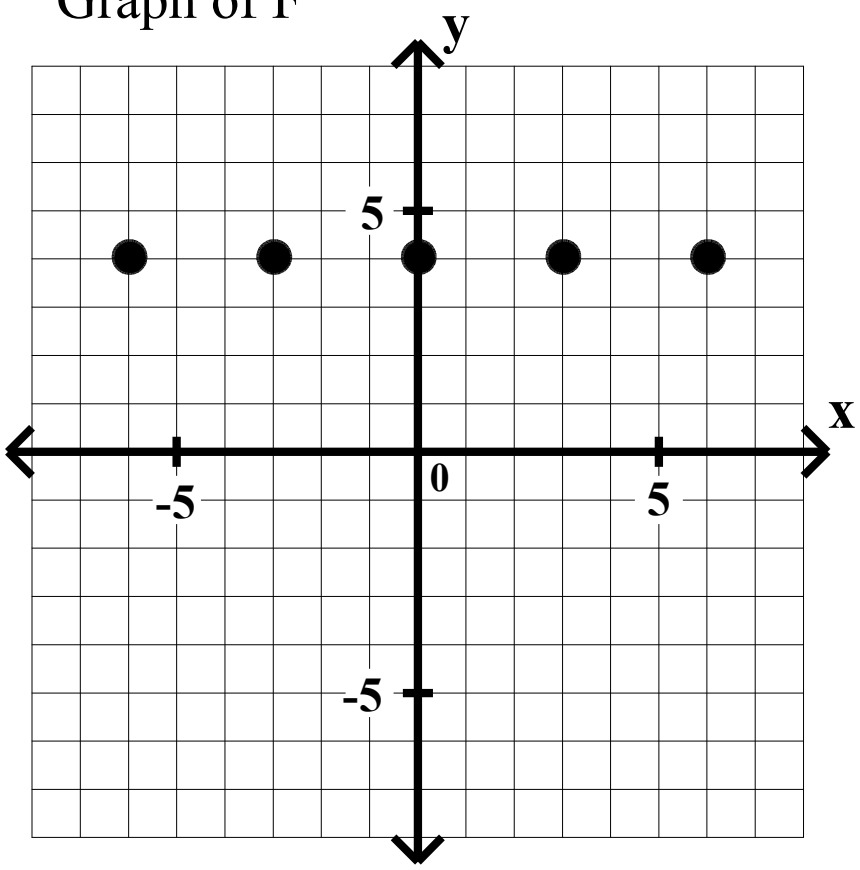
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { _____

Graph of F



Algebra II Unit 3 Class WS #1

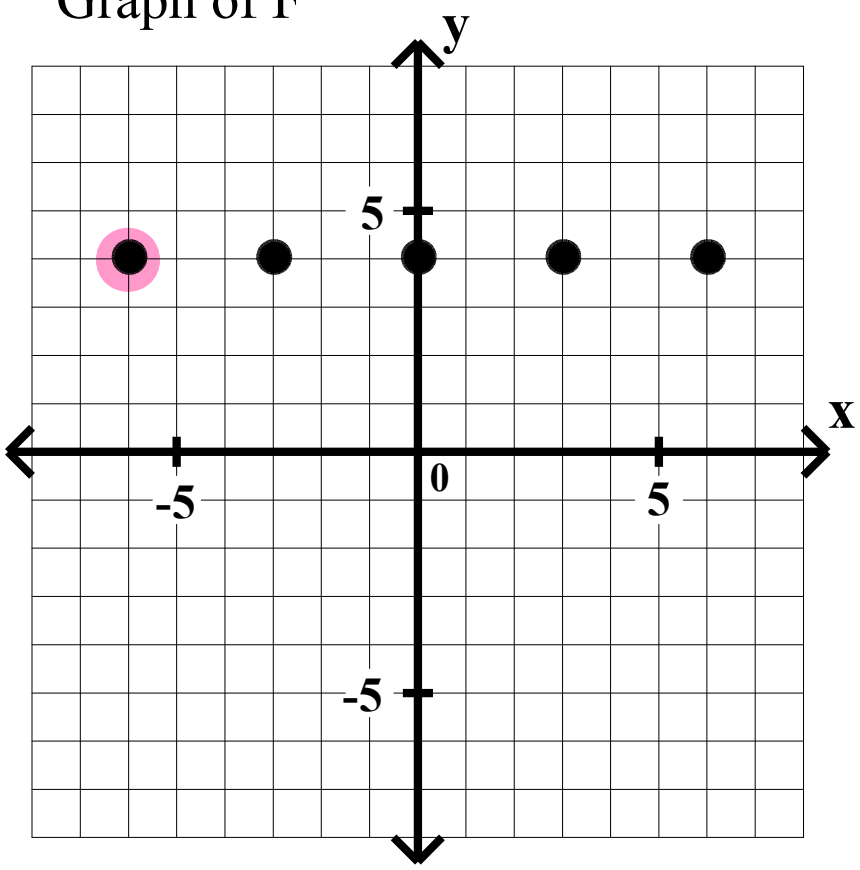
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { _____

Graph of F



Algebra II Unit 3 Class WS #1

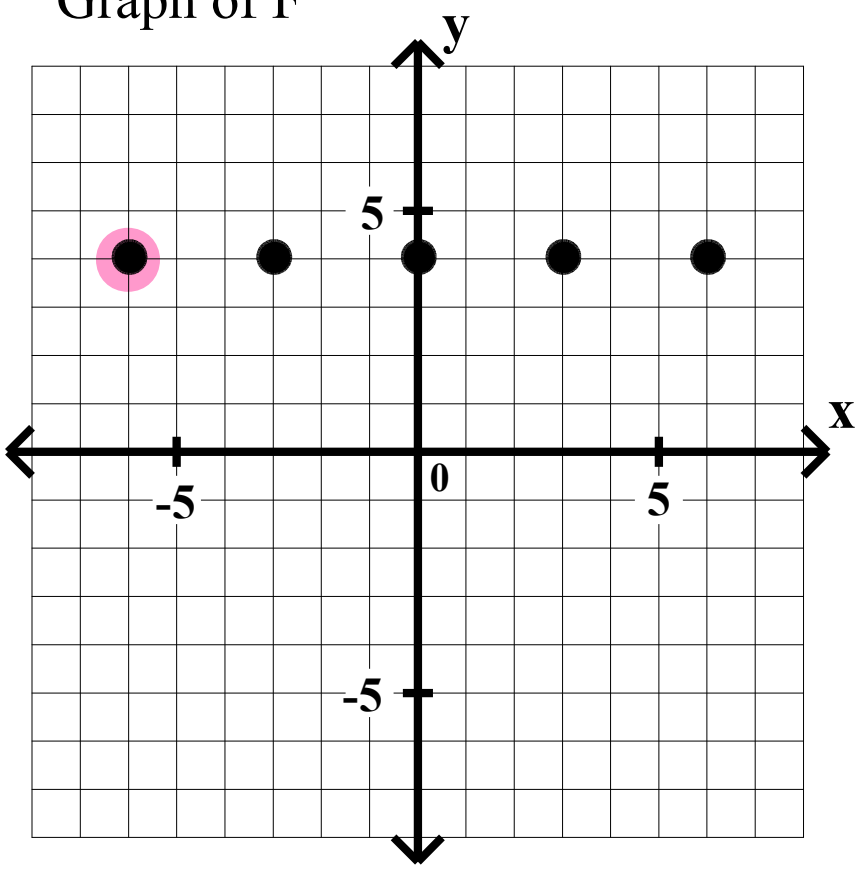
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6

Graph of F



Algebra II Unit 3 Class WS #1

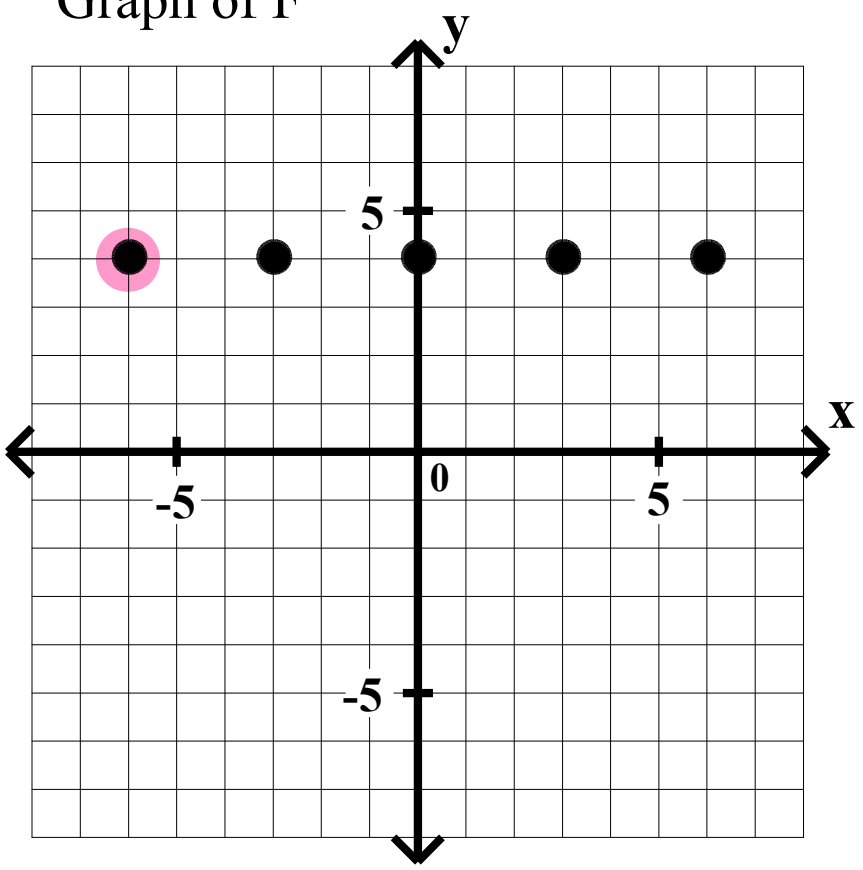
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4)

Graph of F



Algebra II Unit 3 Class WS #1

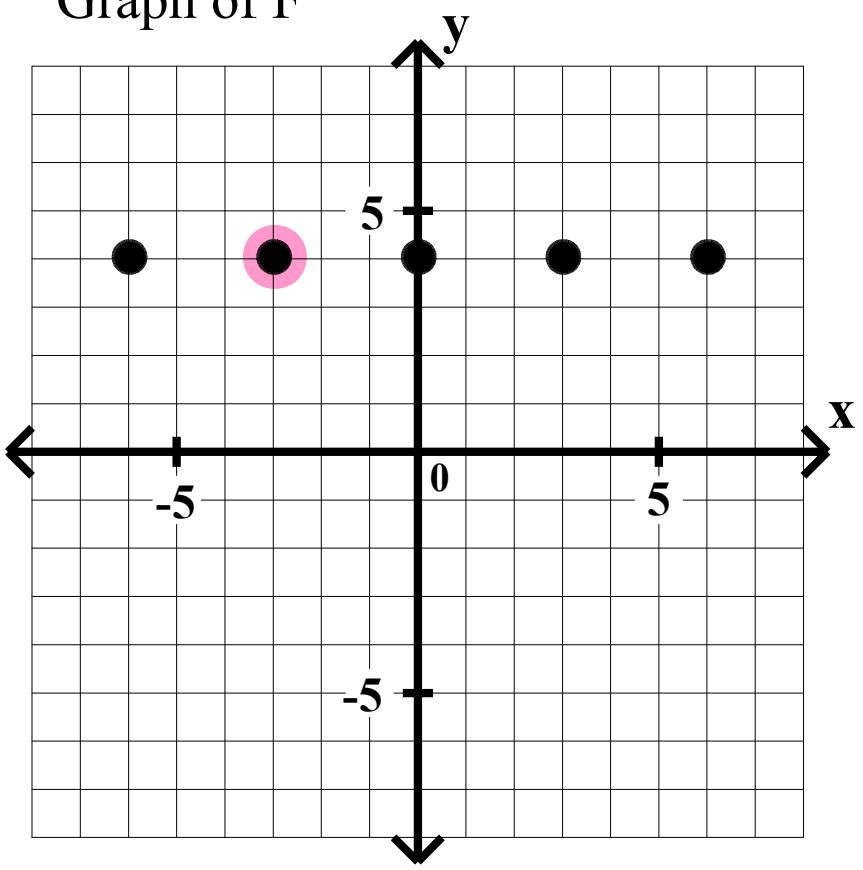
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4)

Graph of F



Algebra II Unit 3 Class WS #1

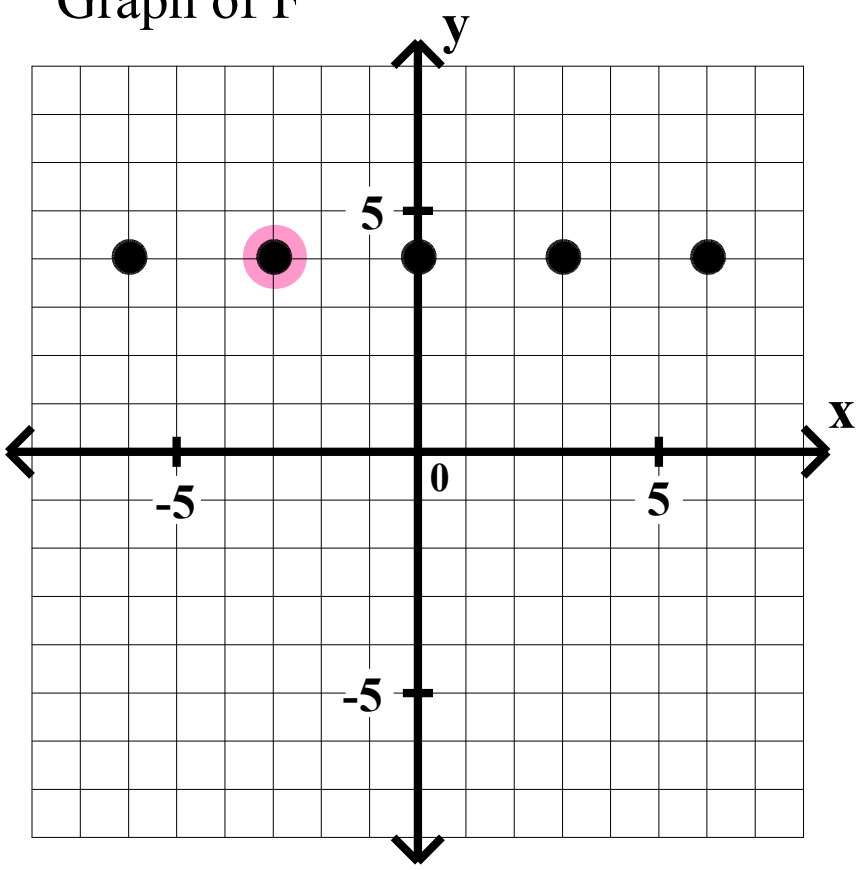
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , _____

Graph of F



Algebra II Unit 3 Class WS #1

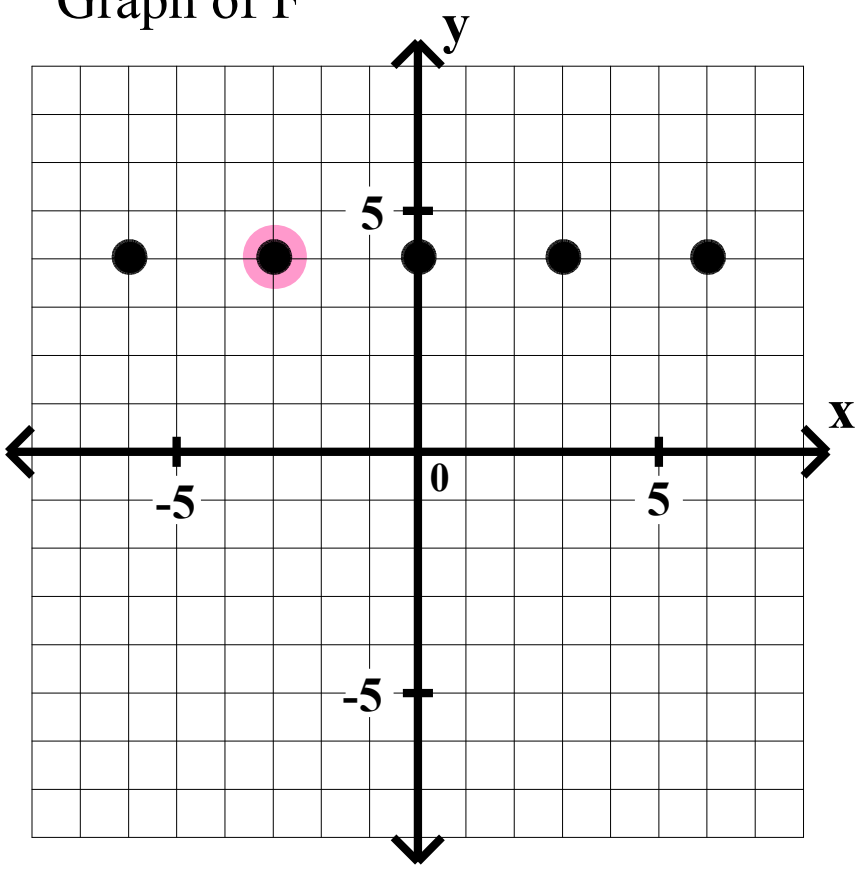
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, _____

Graph of F



Algebra II Unit 3 Class WS #1

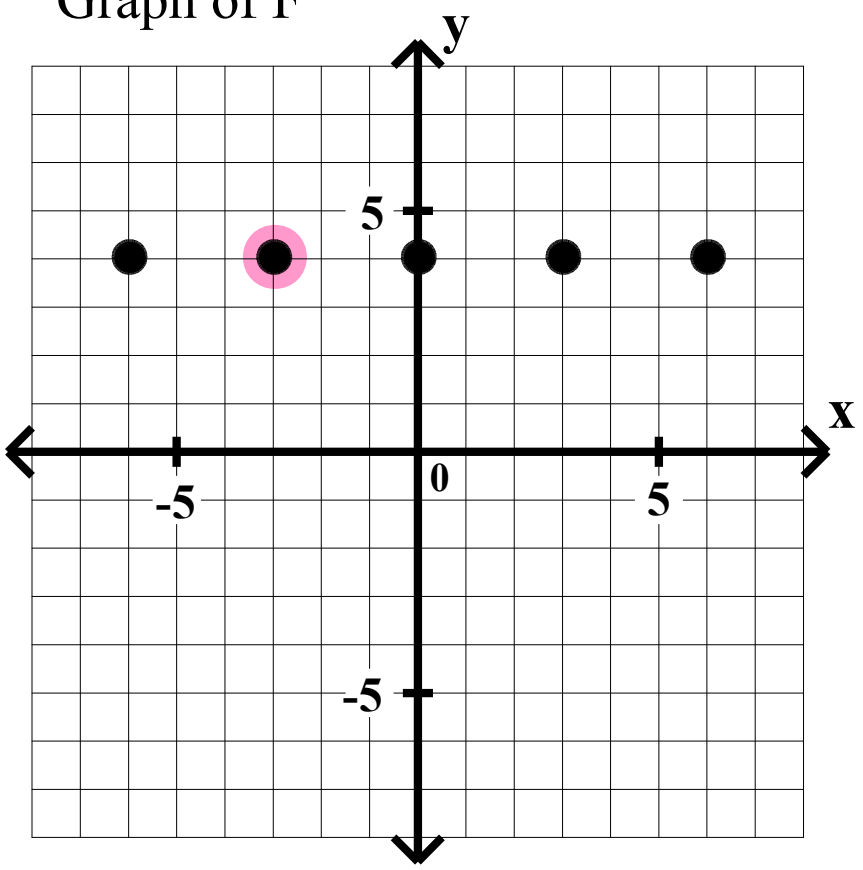
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4)

Graph of F



Algebra II Unit 3 Class WS #1

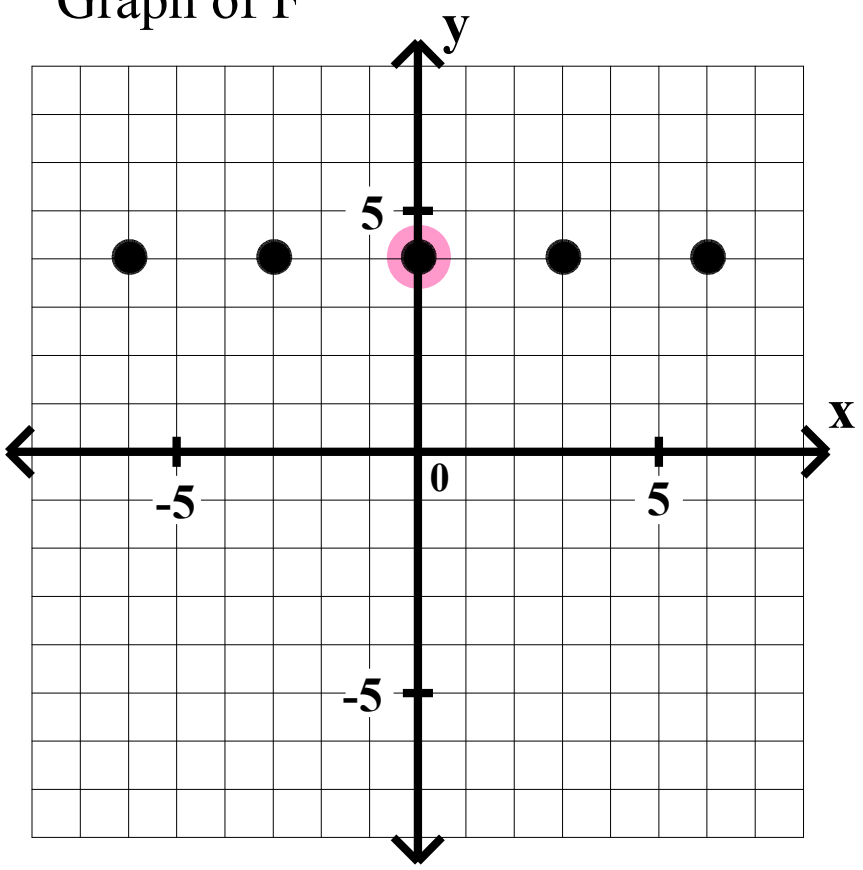
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4)

Graph of F



Algebra II Unit 3 Class WS #1

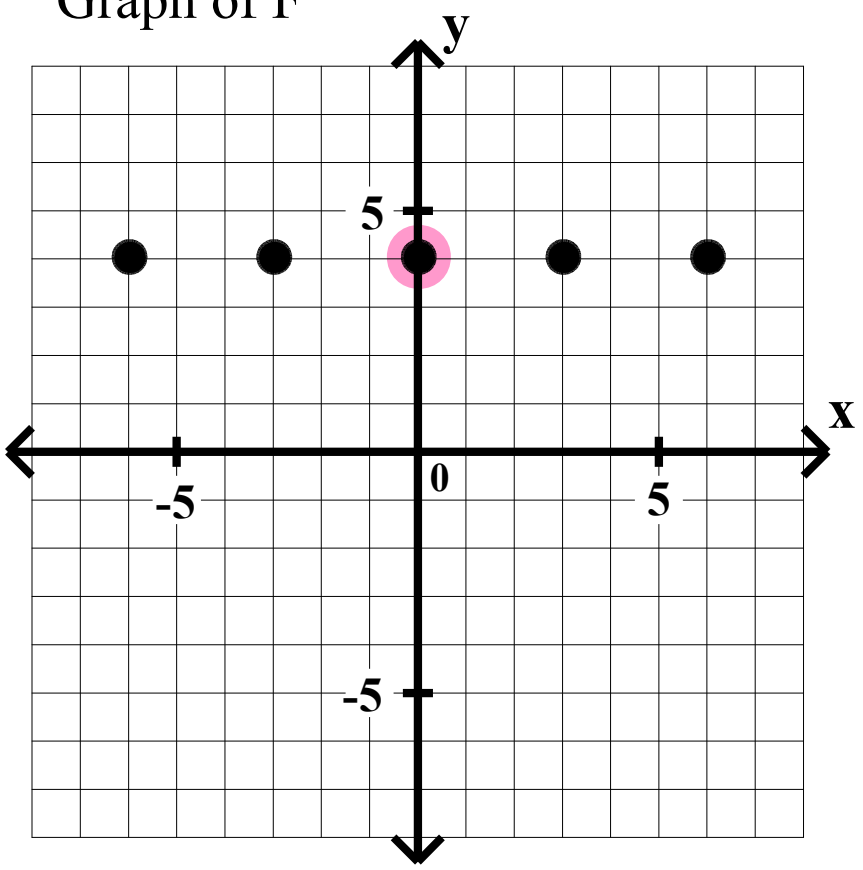
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , _____

Graph of F



Algebra II Unit 3 Class WS #1

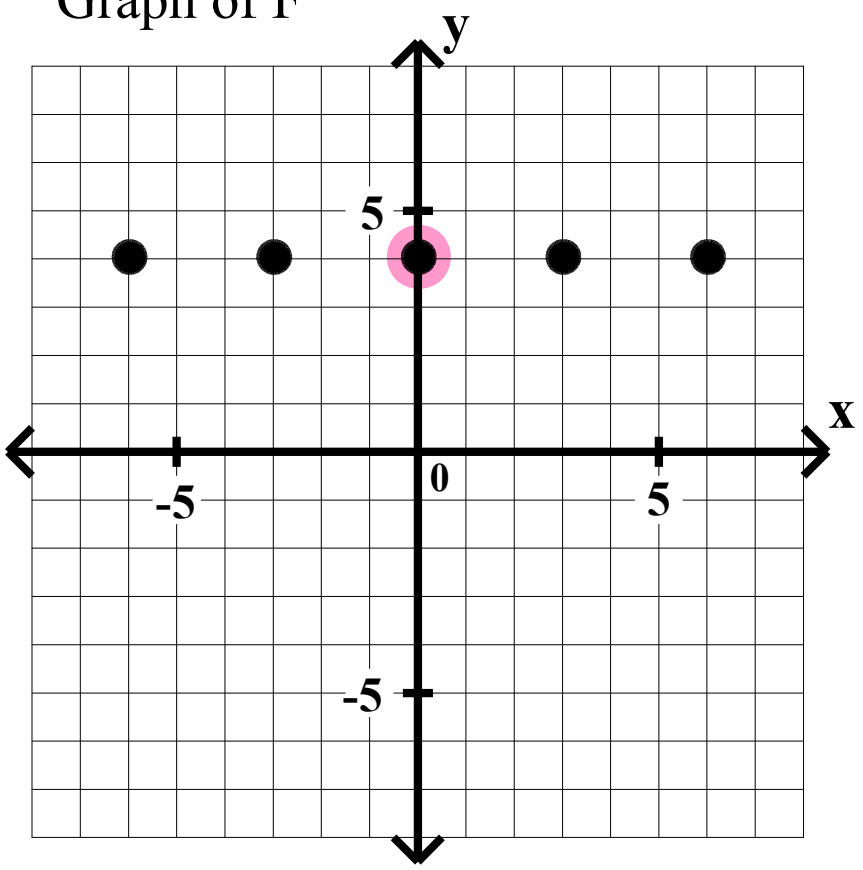
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0,

Graph of F



Algebra II Unit 3 Class WS #1

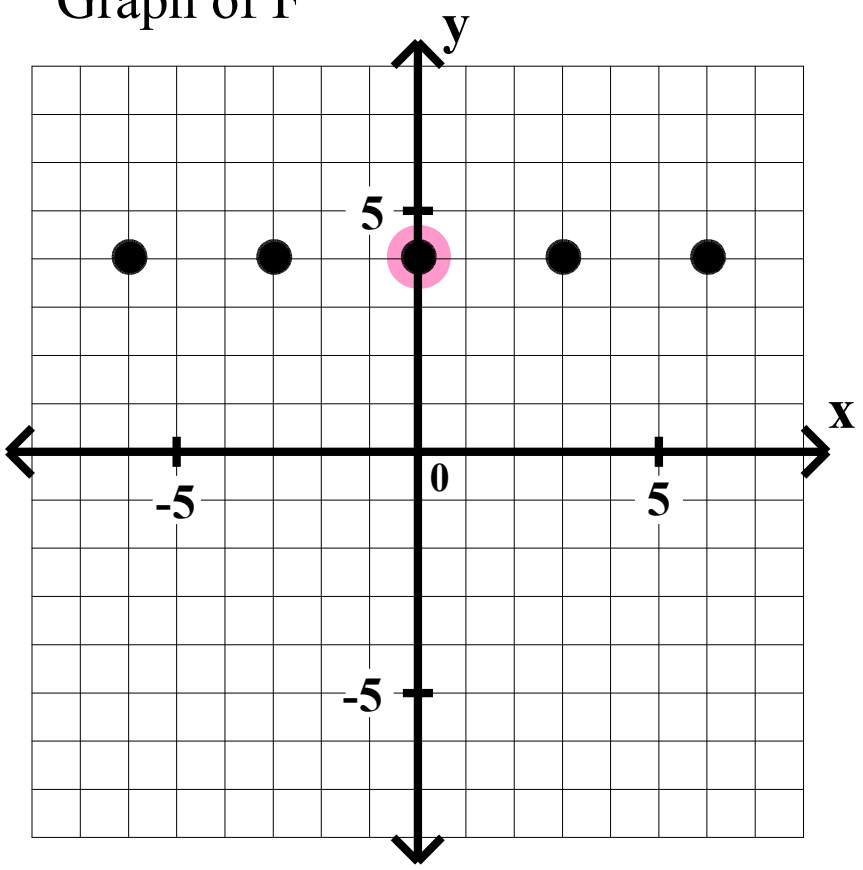
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4)

Graph of F



Algebra II Unit 3 Class WS #1

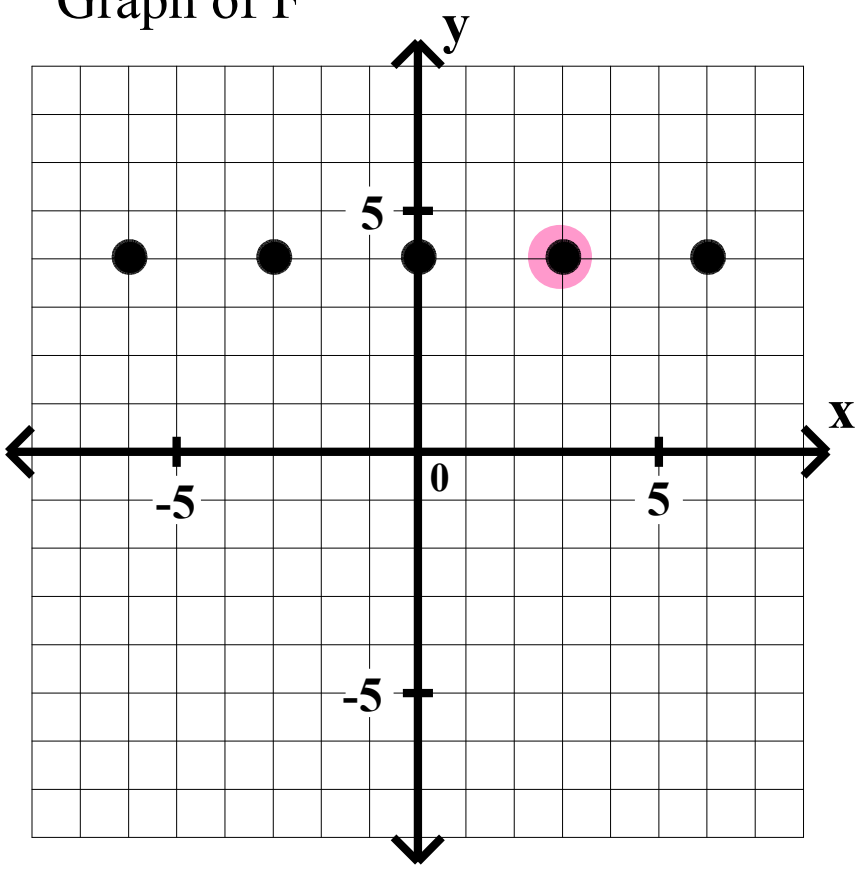
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4)

Graph of F



Algebra II Unit 3 Class WS #1

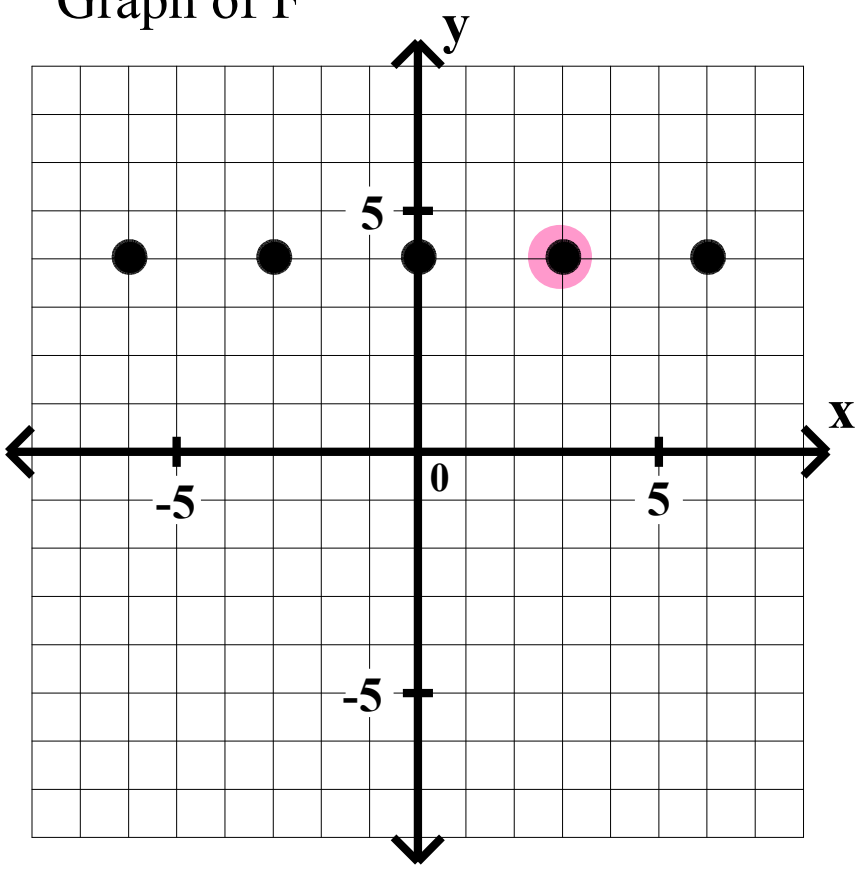
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , _____

Graph of F



Algebra II Unit 3 Class WS #1

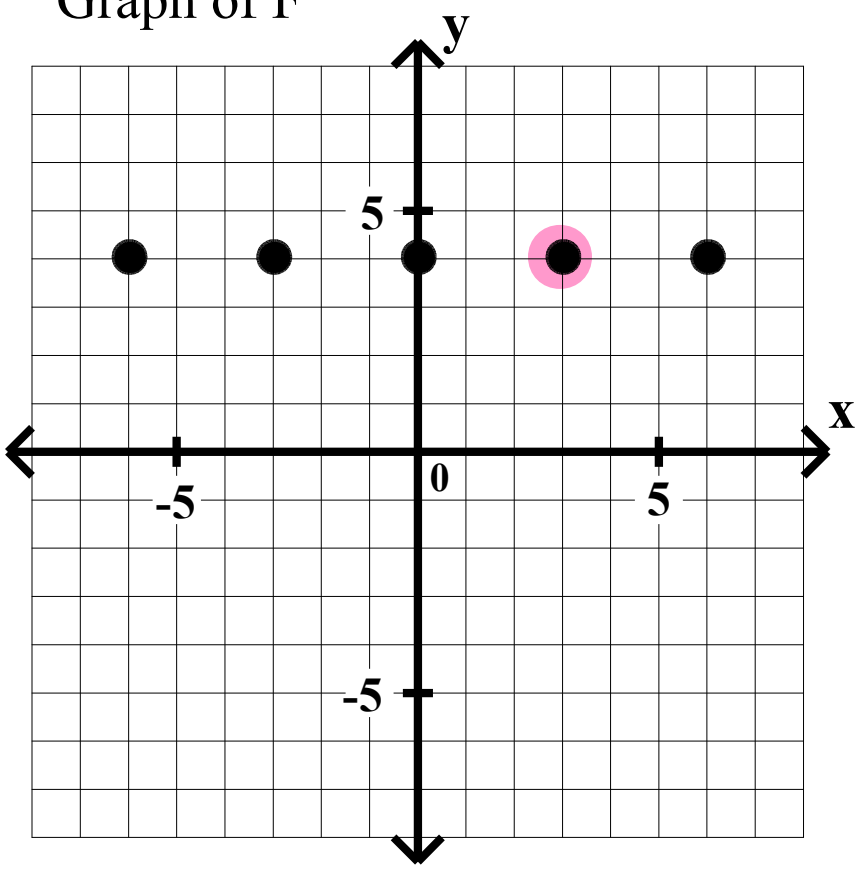
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3,

Graph of F



Algebra II Unit 3 Class WS #1

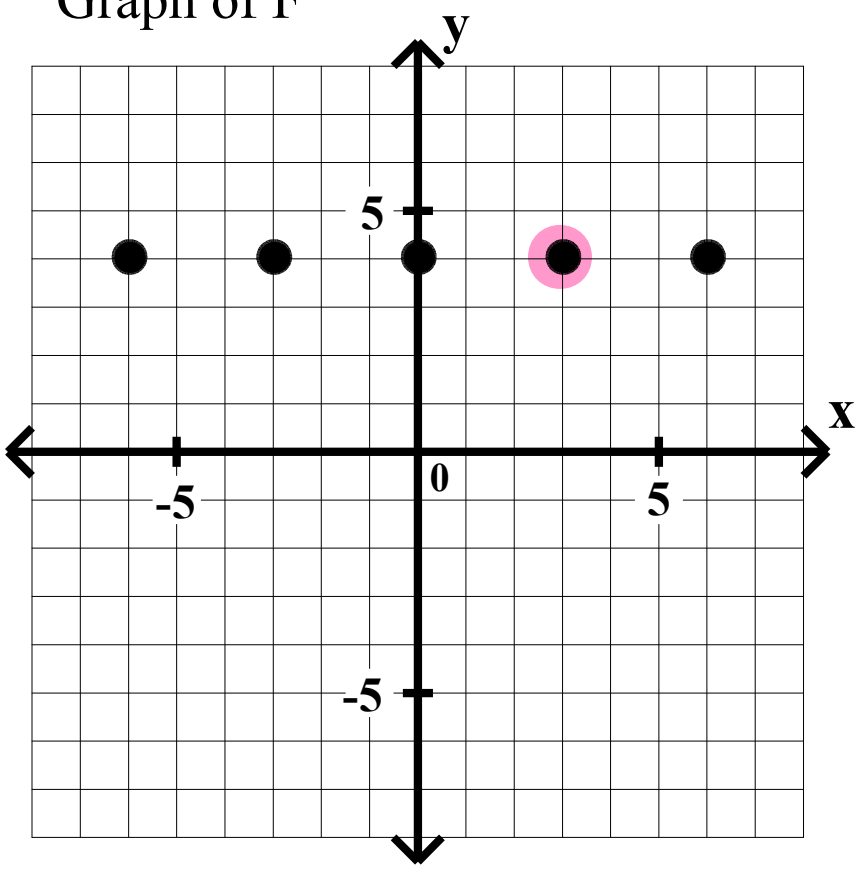
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4)

Graph of F



Algebra II Unit 3 Class WS #1

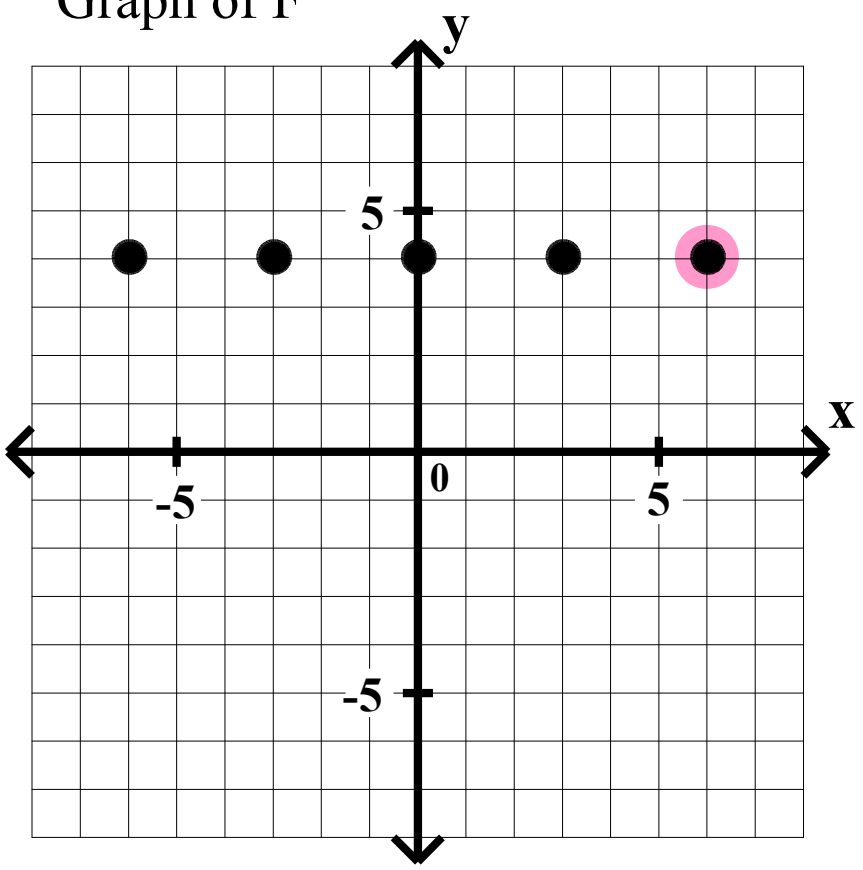
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4)

Graph of F



Algebra II Unit 3 Class WS #1

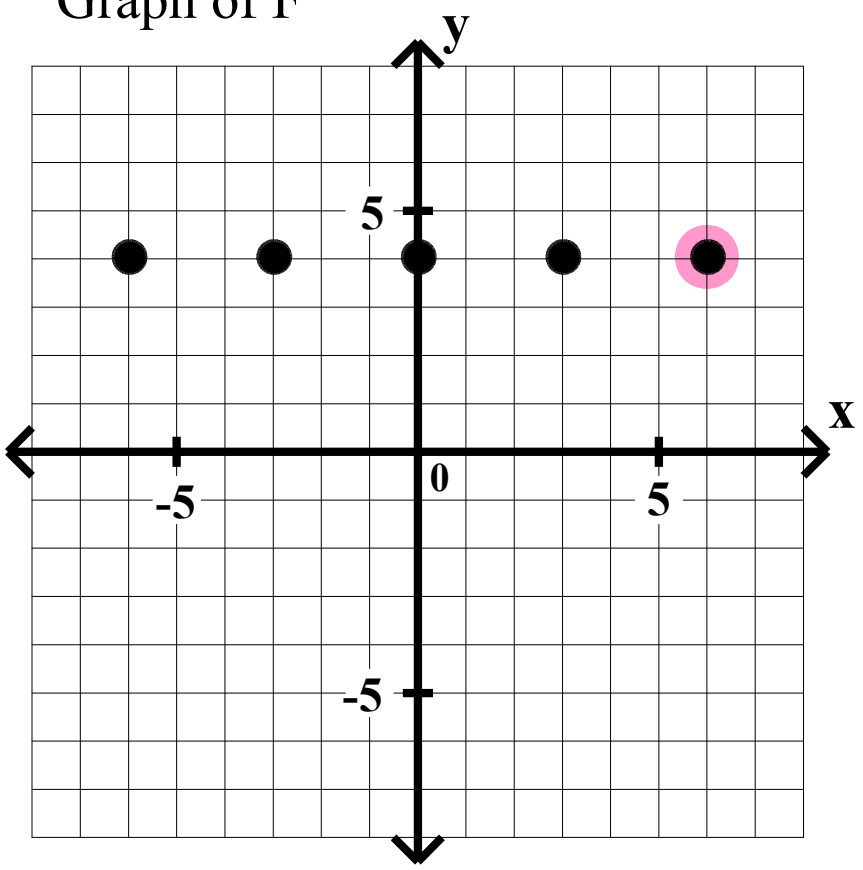
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) ,

Graph of F



Algebra II Unit 3 Class WS #1

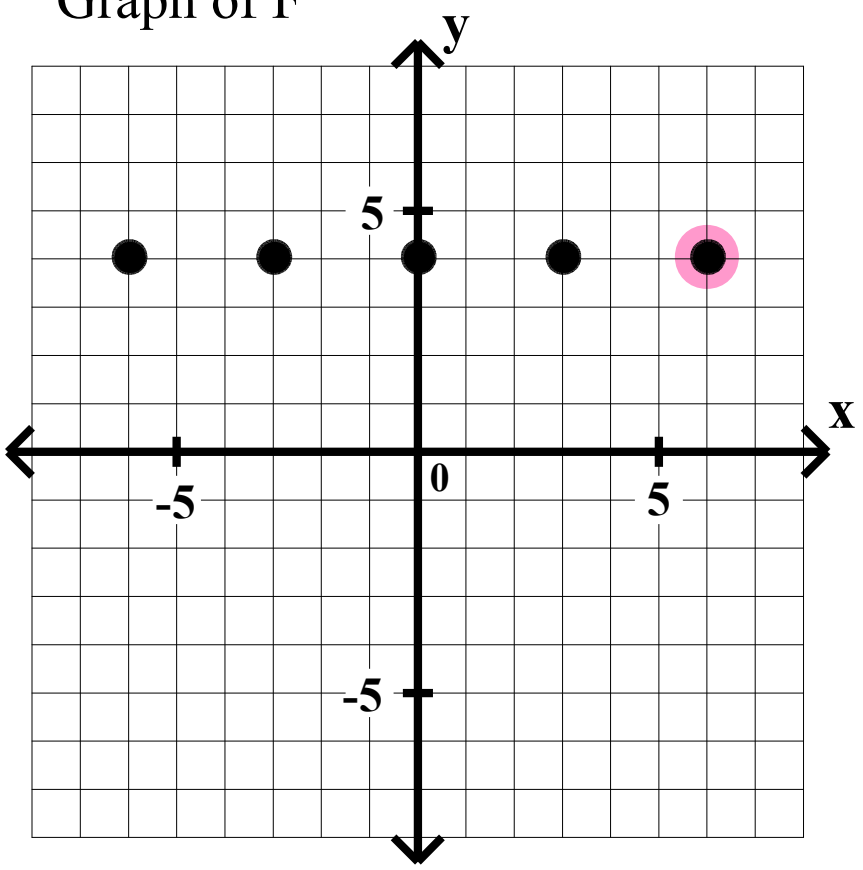
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6,

Graph of F



Algebra II Unit 3 Class WS #1

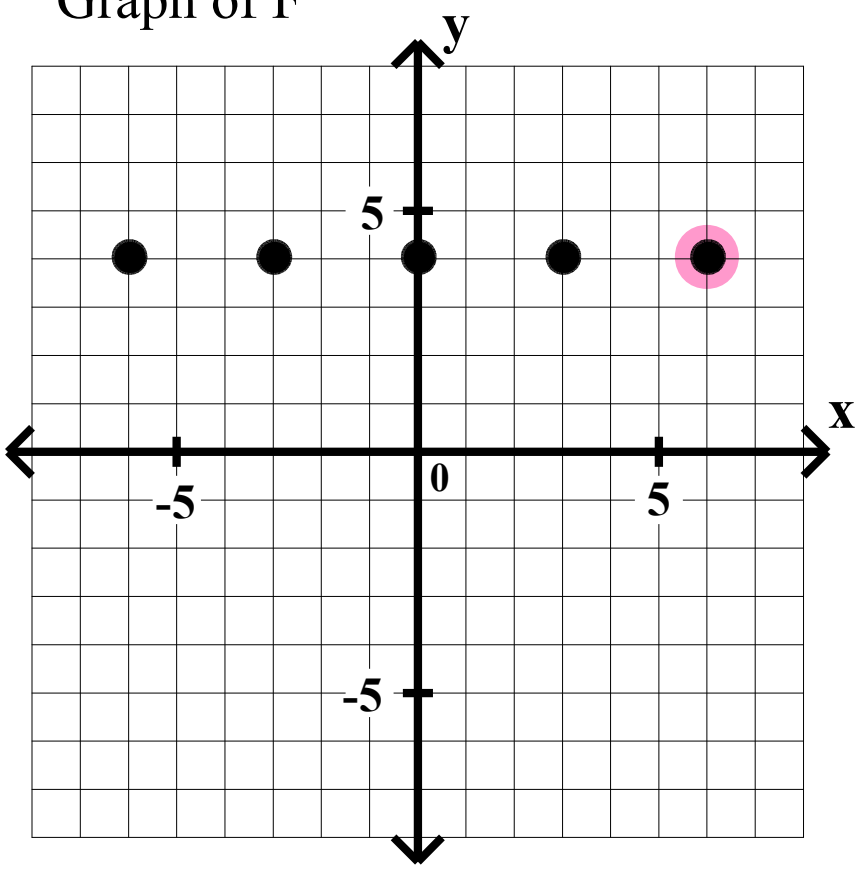
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4)

Graph of F



Algebra II Unit 3 Class WS #1

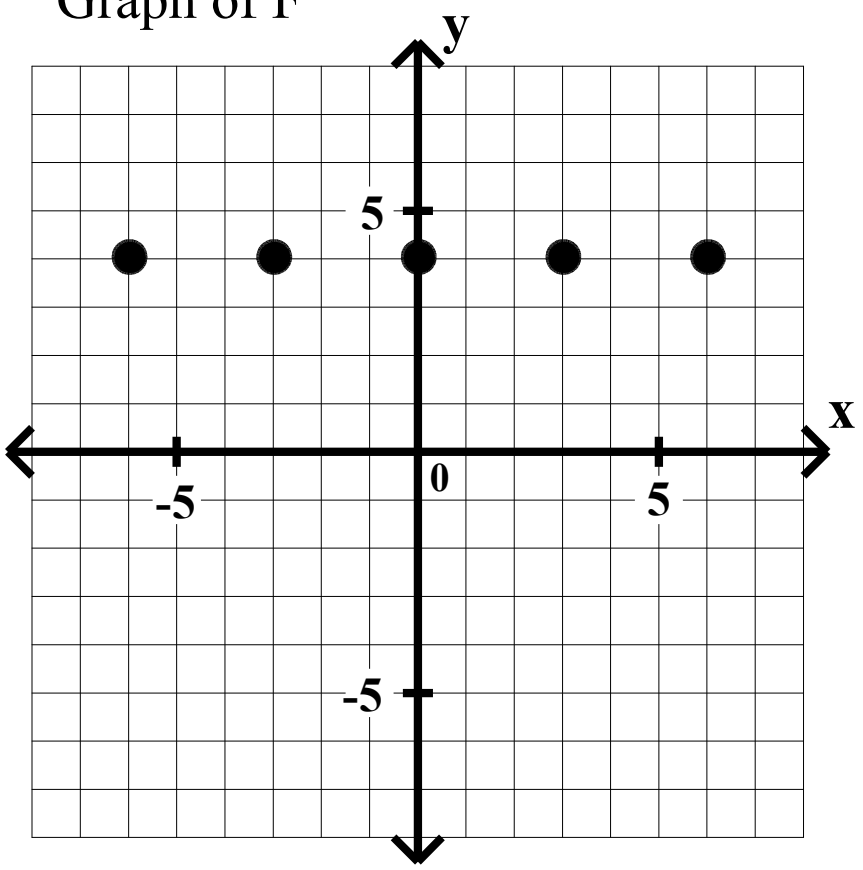
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4)

Graph of F



Algebra II Unit 3 Class WS #1

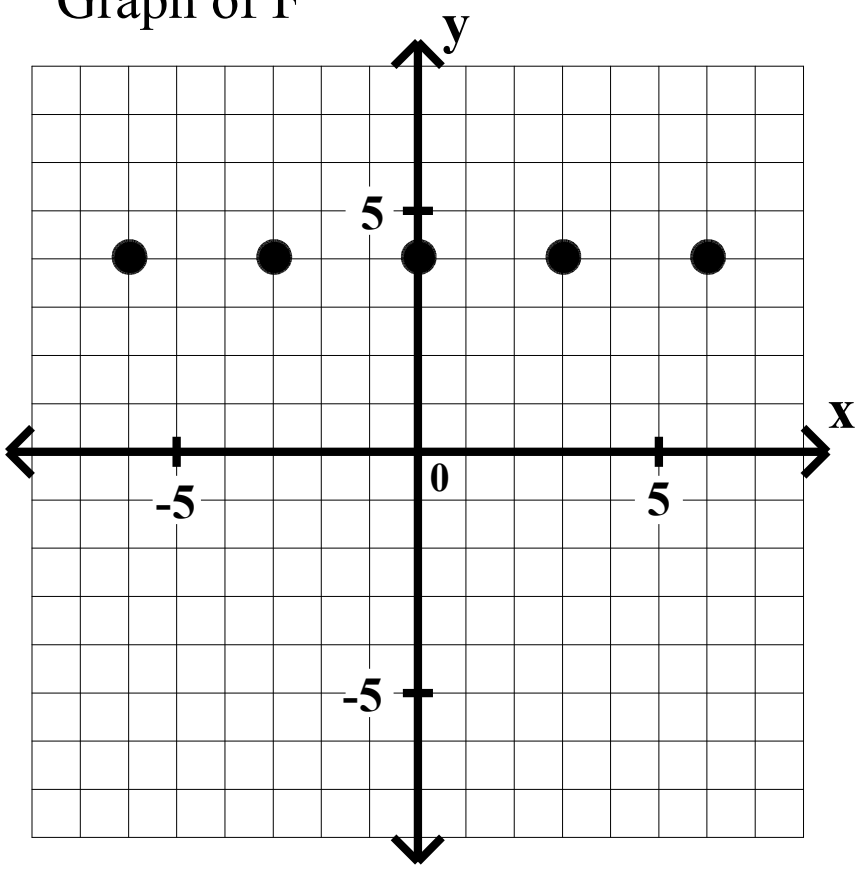
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(a) Describe the relation using the listing method.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



Algebra II Unit 3 Class WS #1

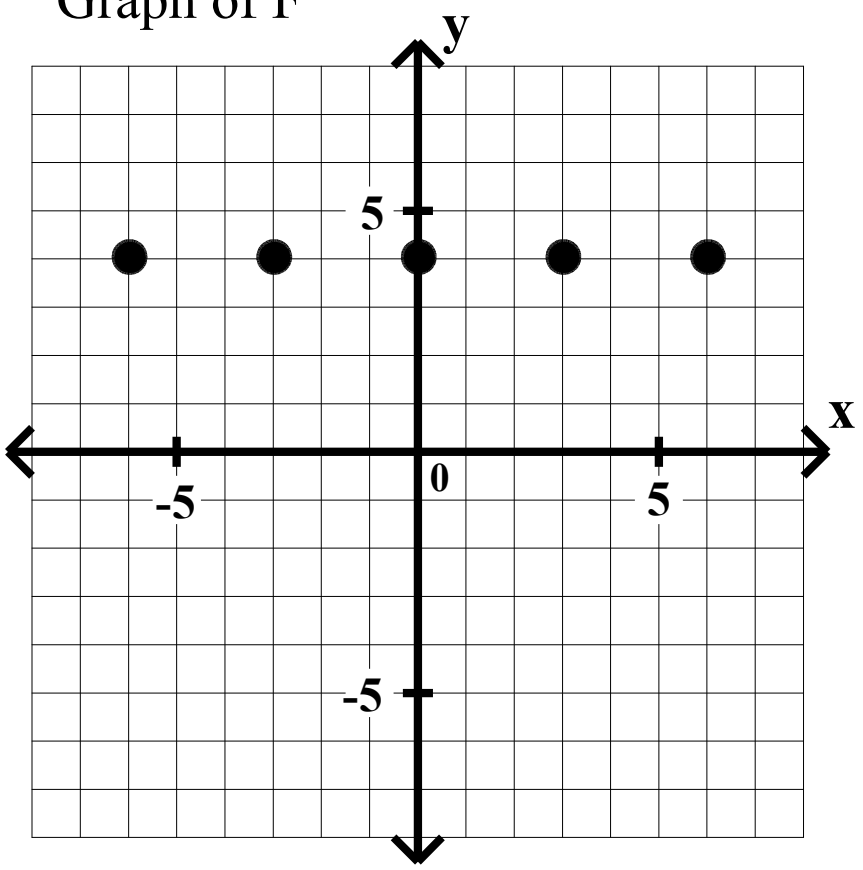
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



Algebra II Unit 3 Class WS #1

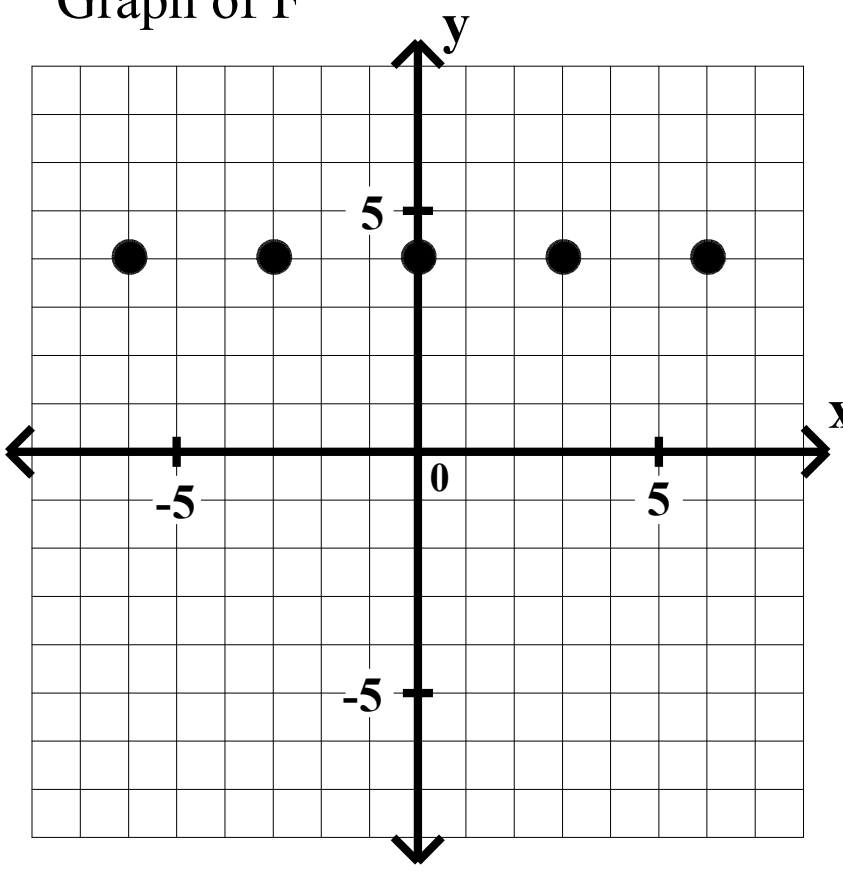
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

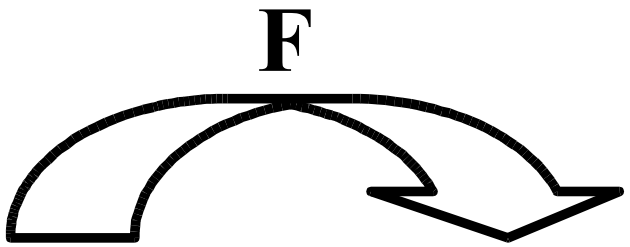
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Domain of F

Range of F

Algebra II Unit 3 Class WS #1

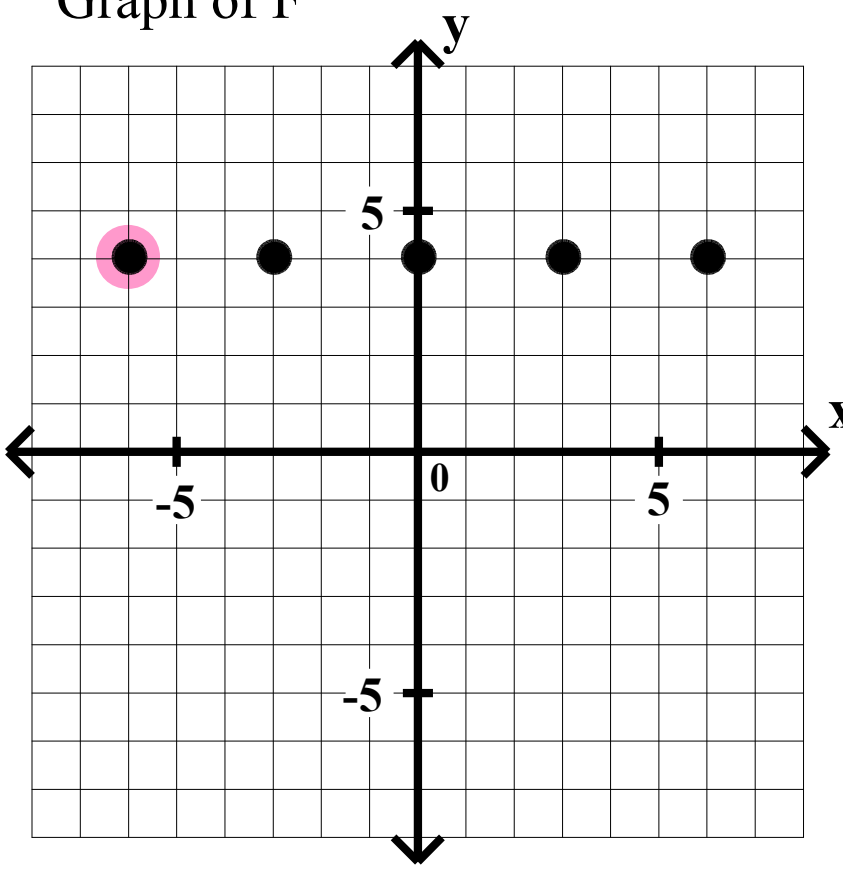
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

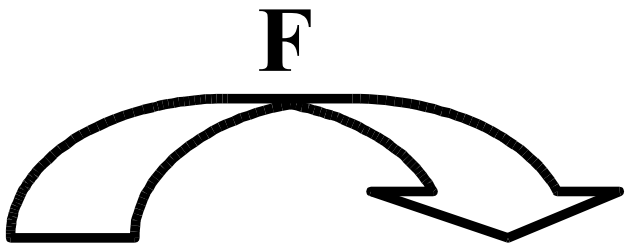
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Domain of F

Range of F

Algebra II Unit 3 Class WS #1

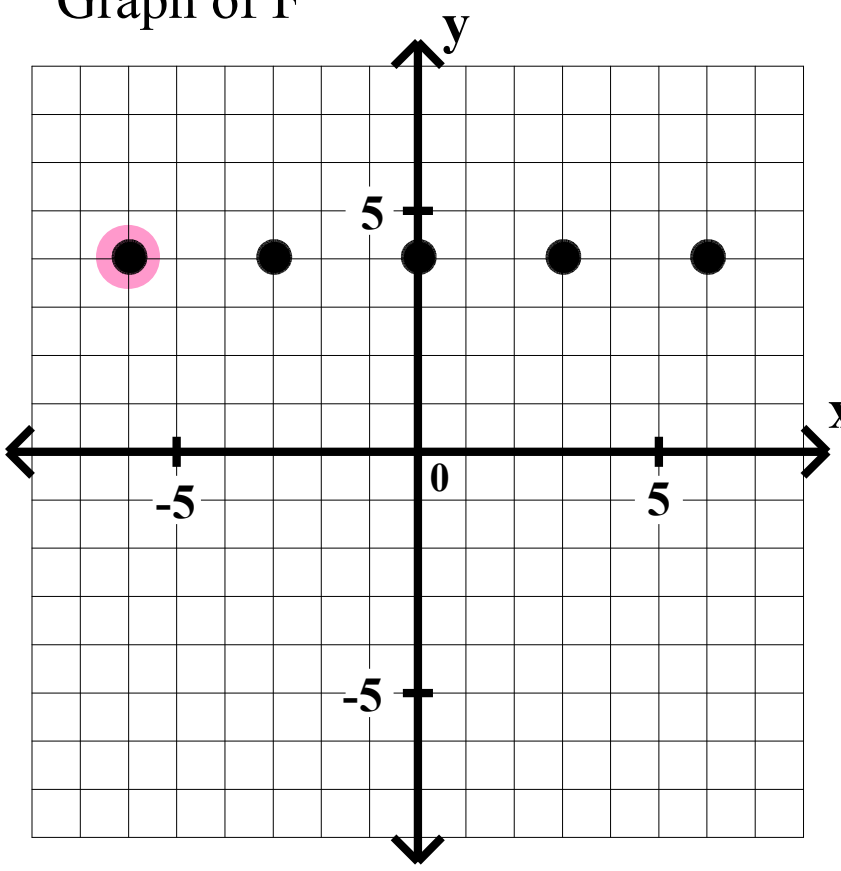
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

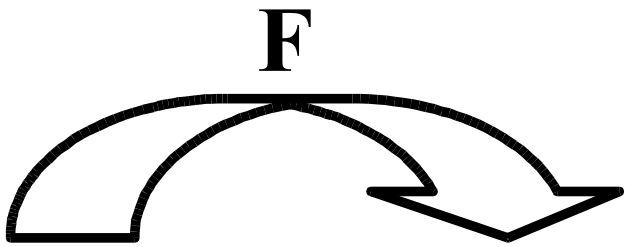
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Domain of F

-6

Range of F

Algebra II Unit 3 Class WS #1

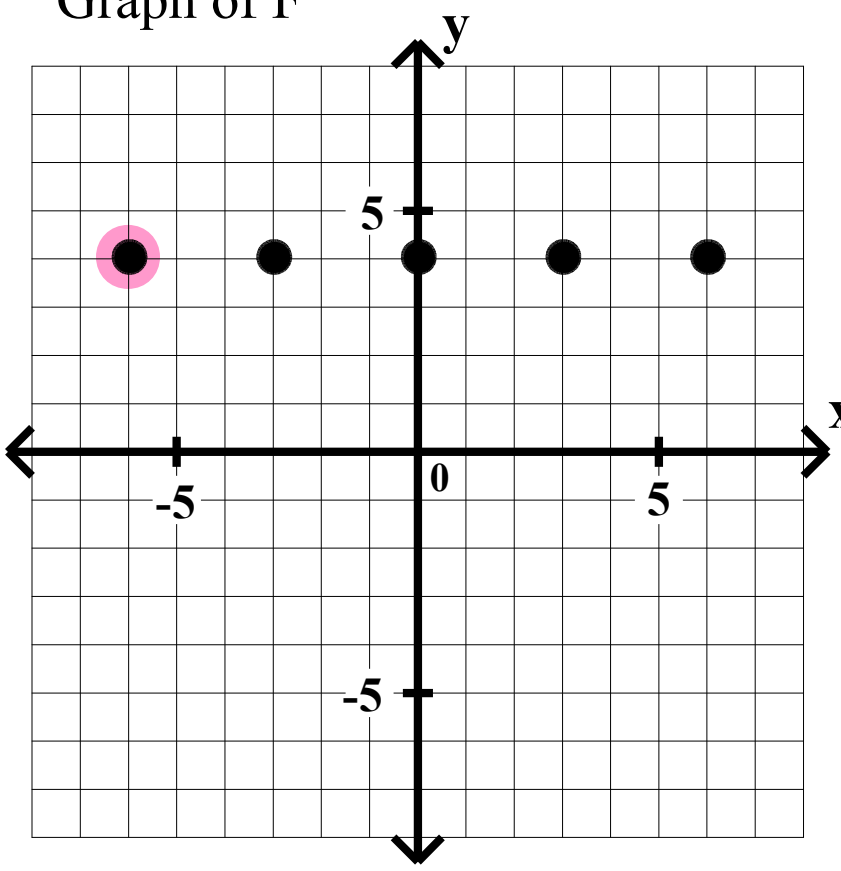
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

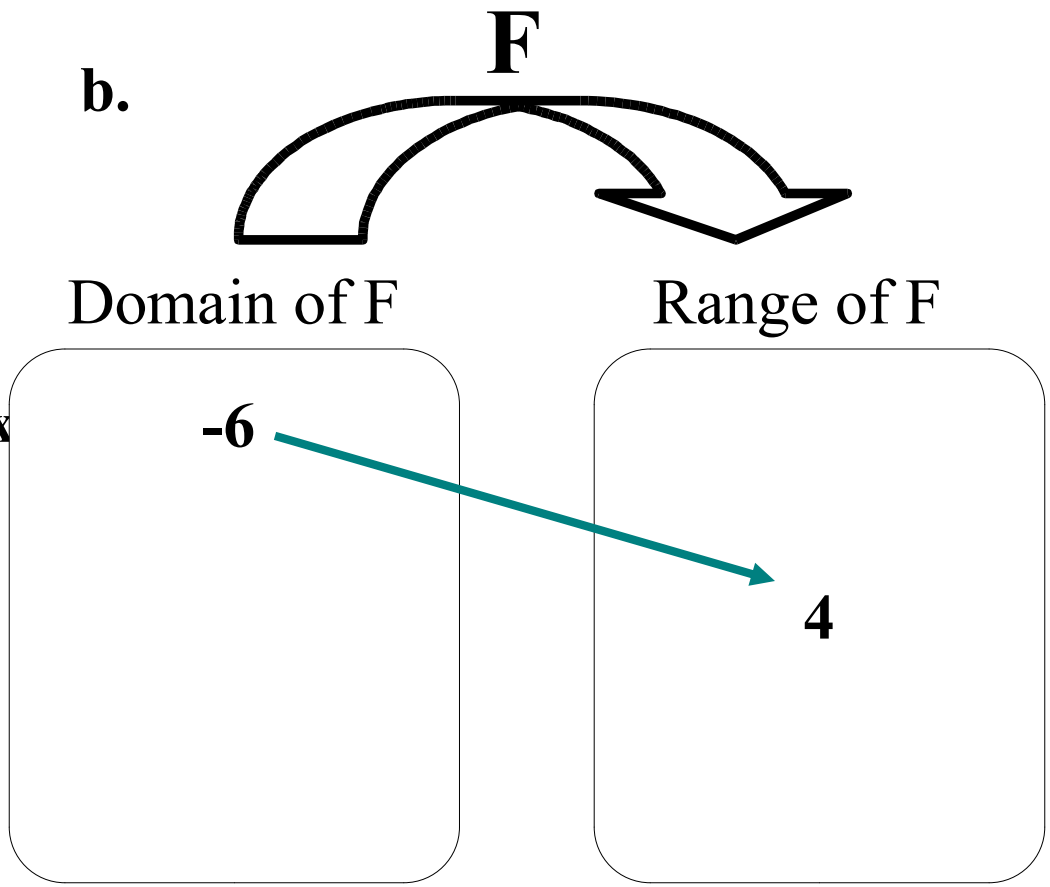
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

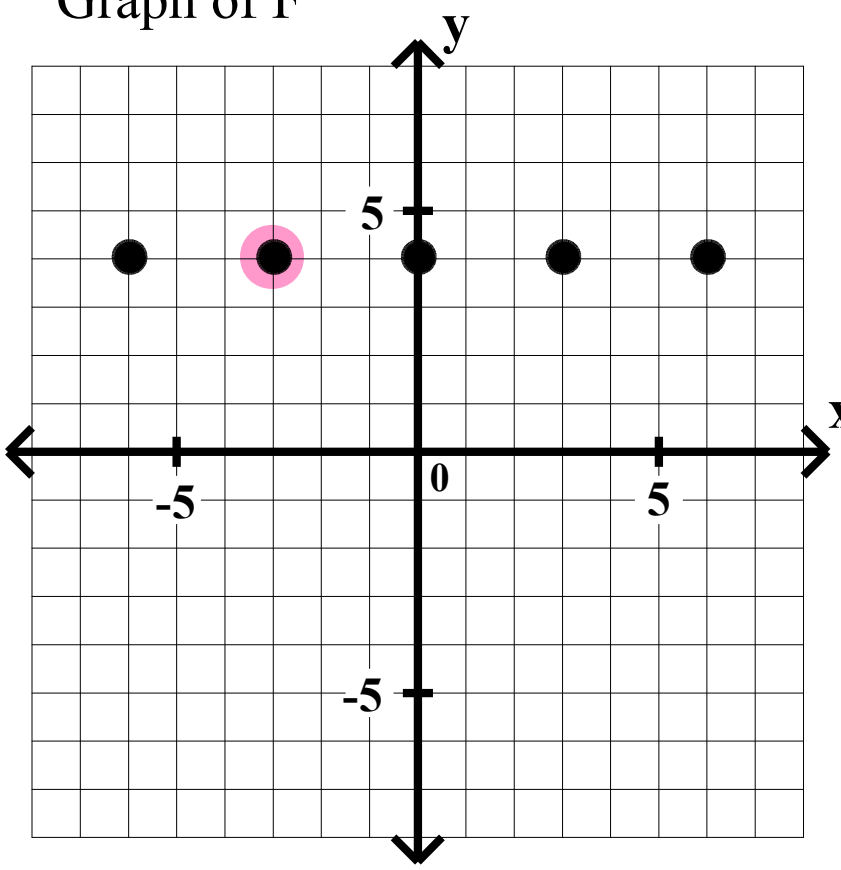
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

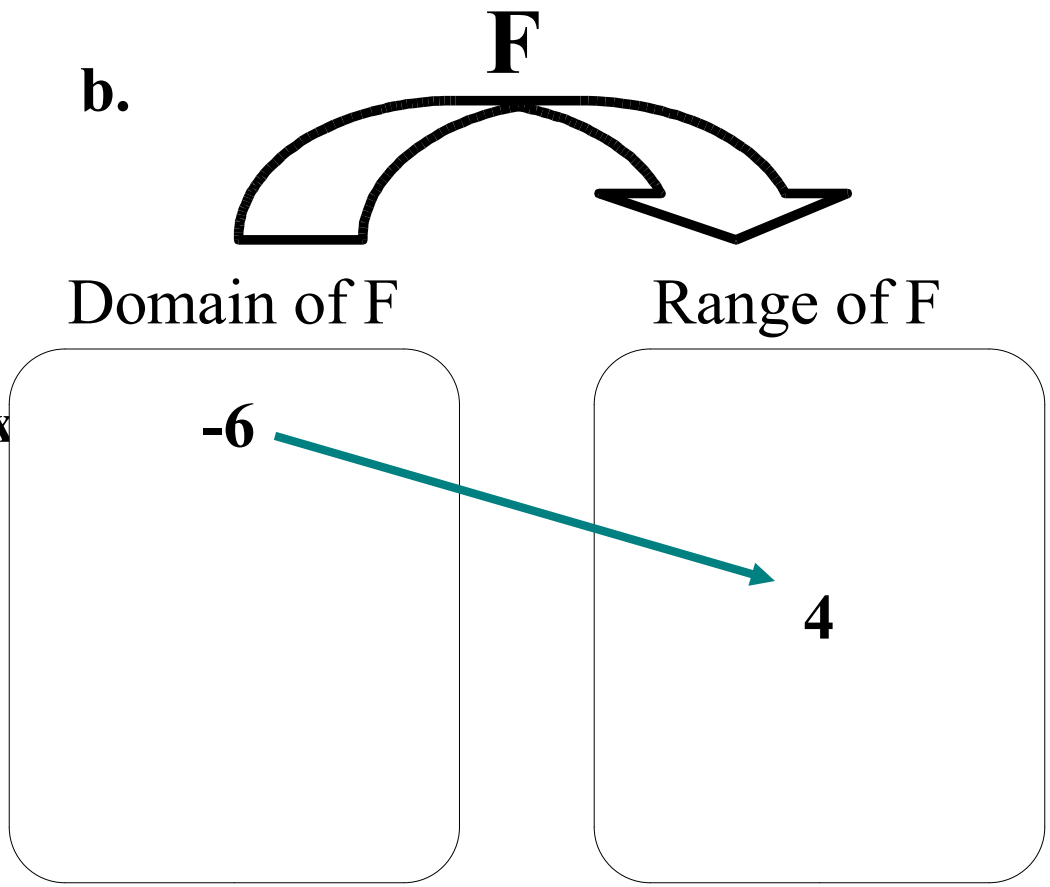
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

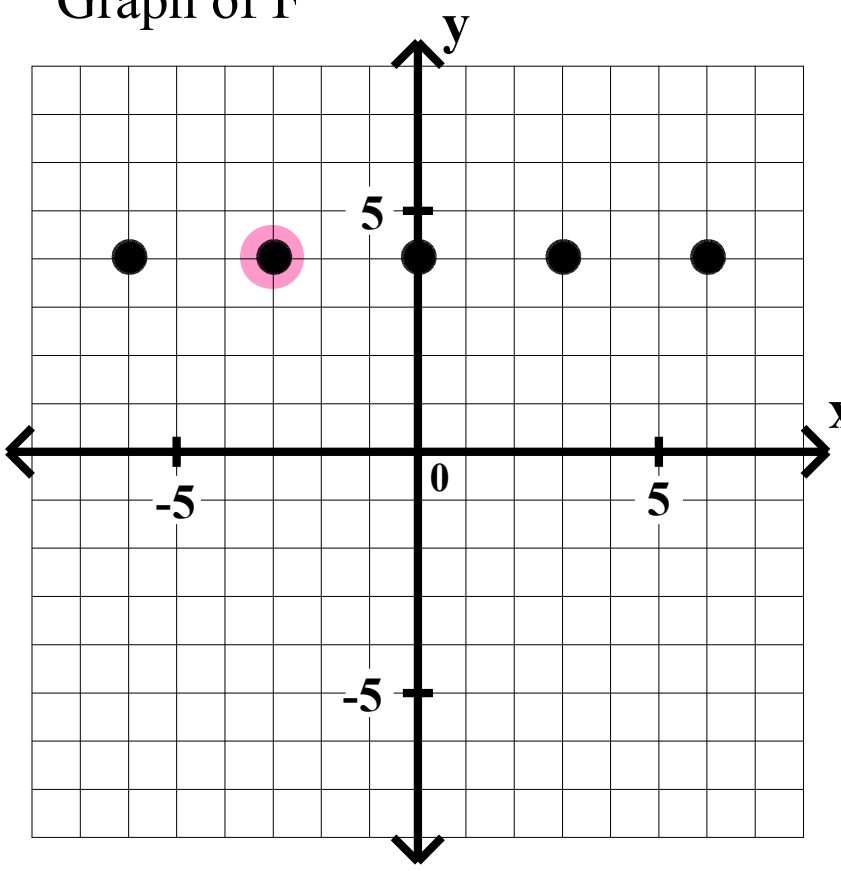
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

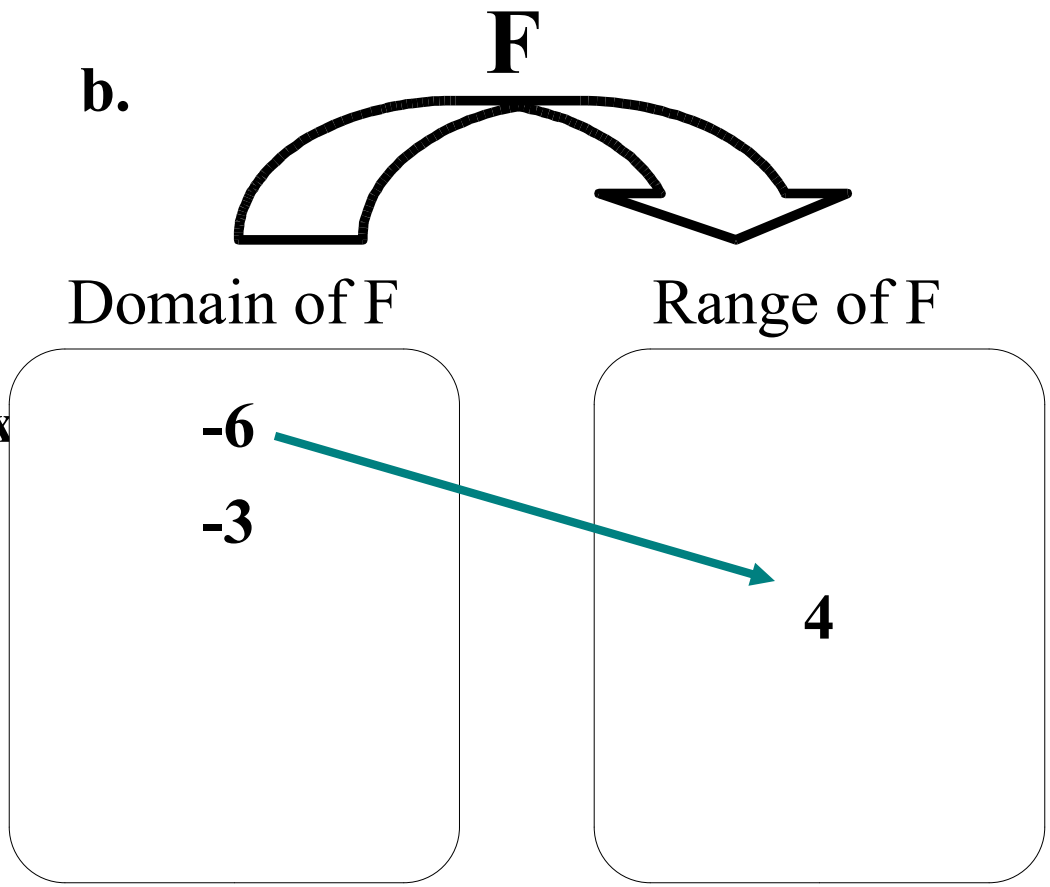
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

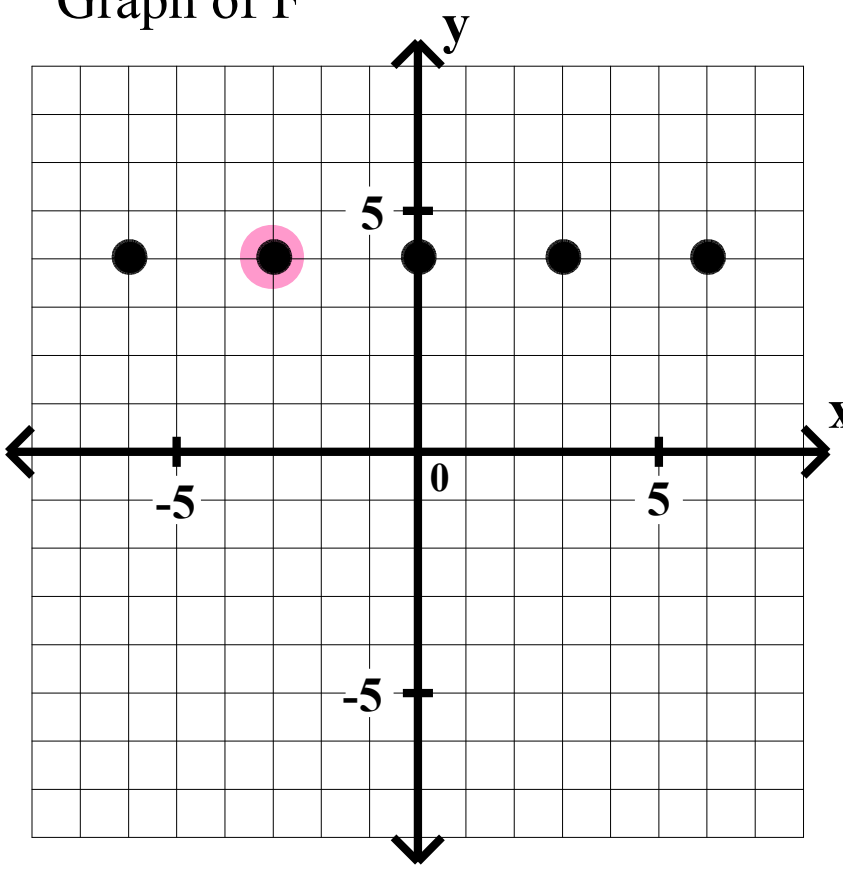
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

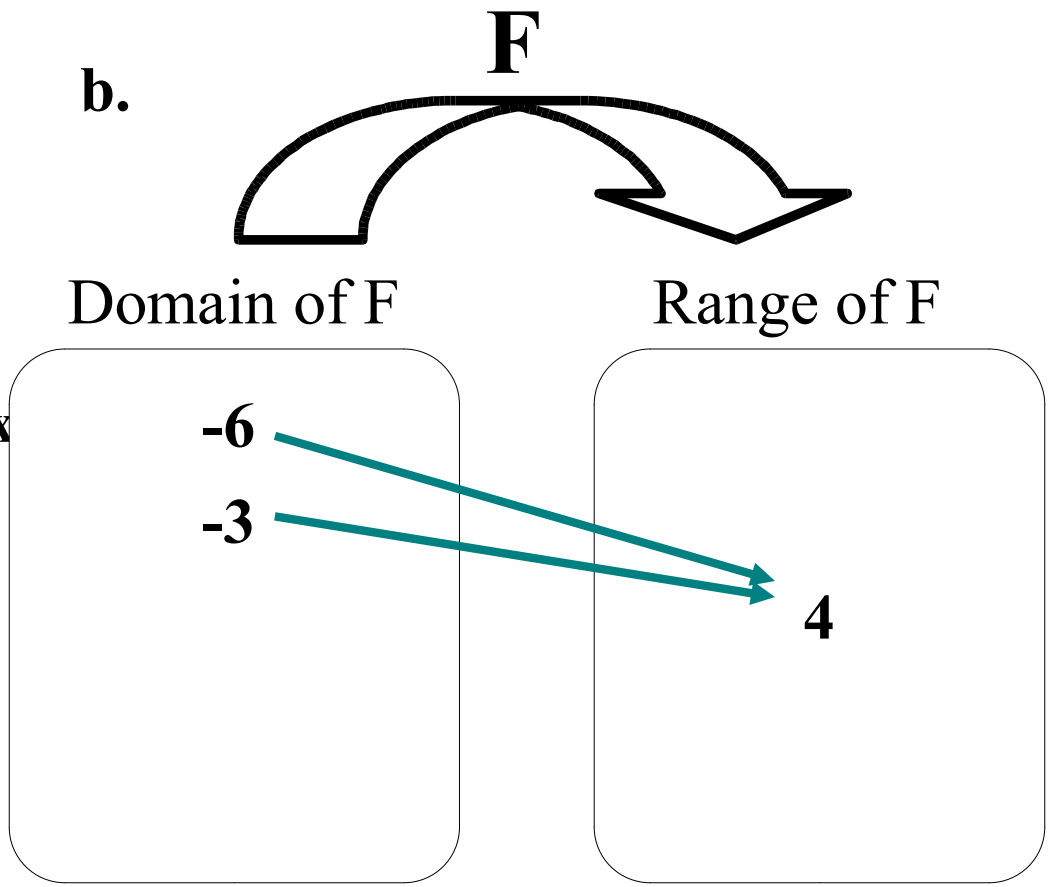
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

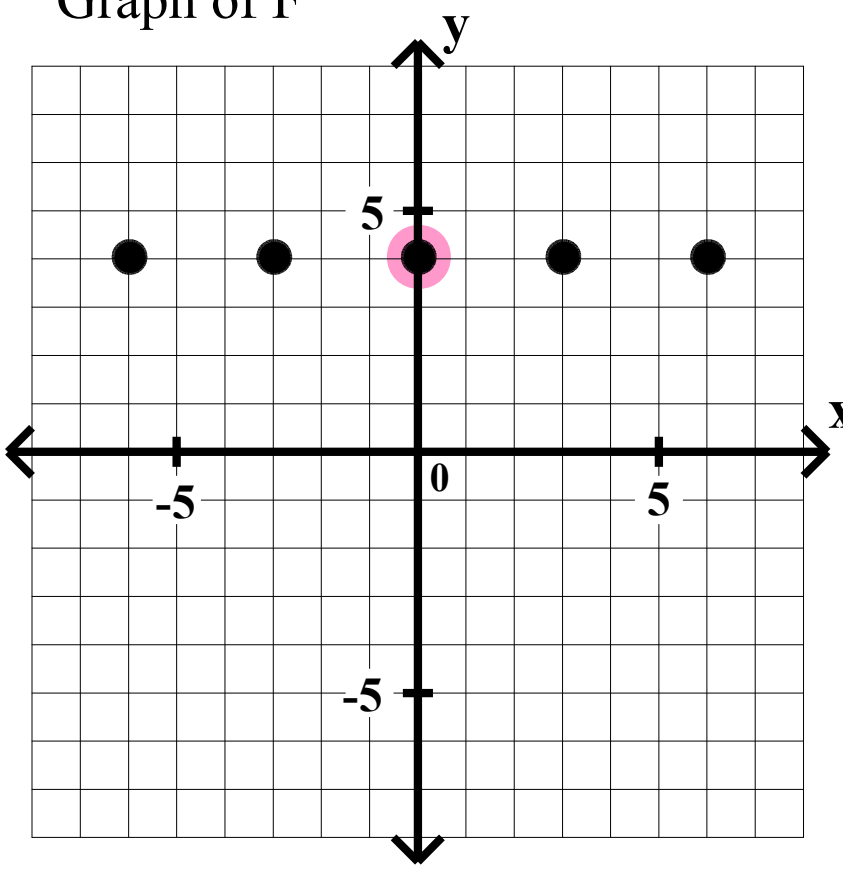
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

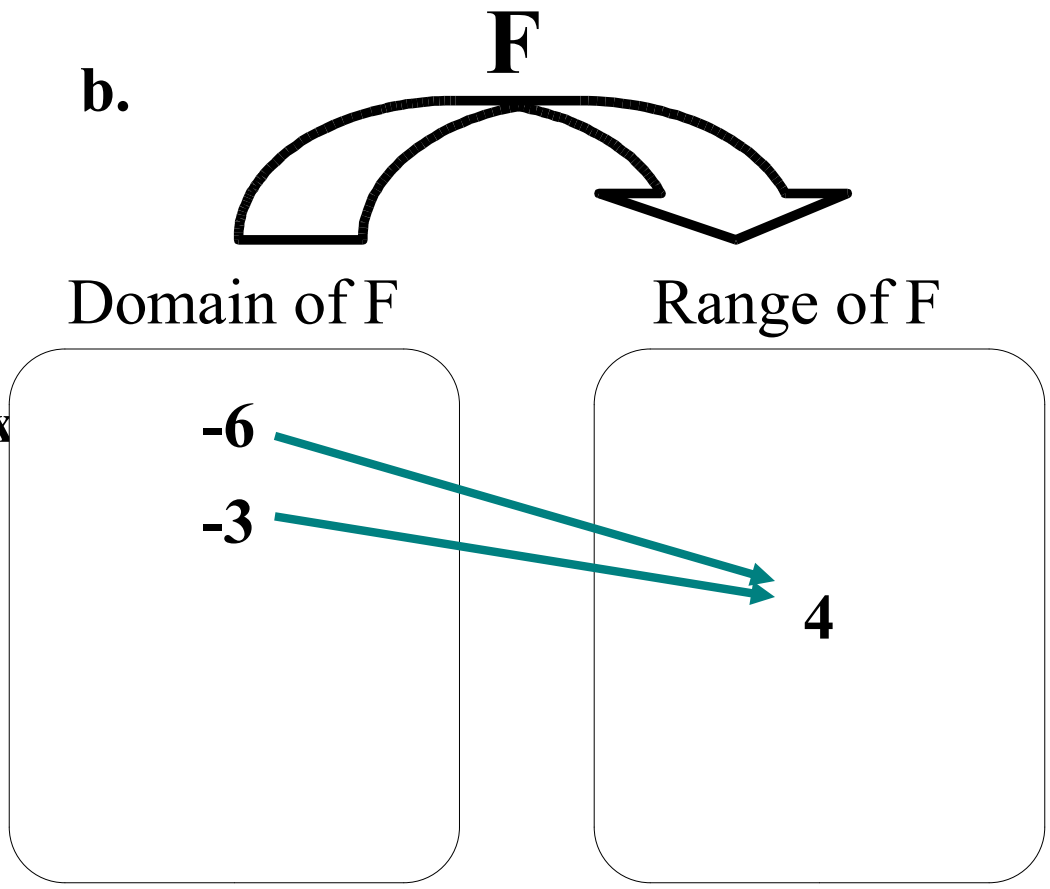
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

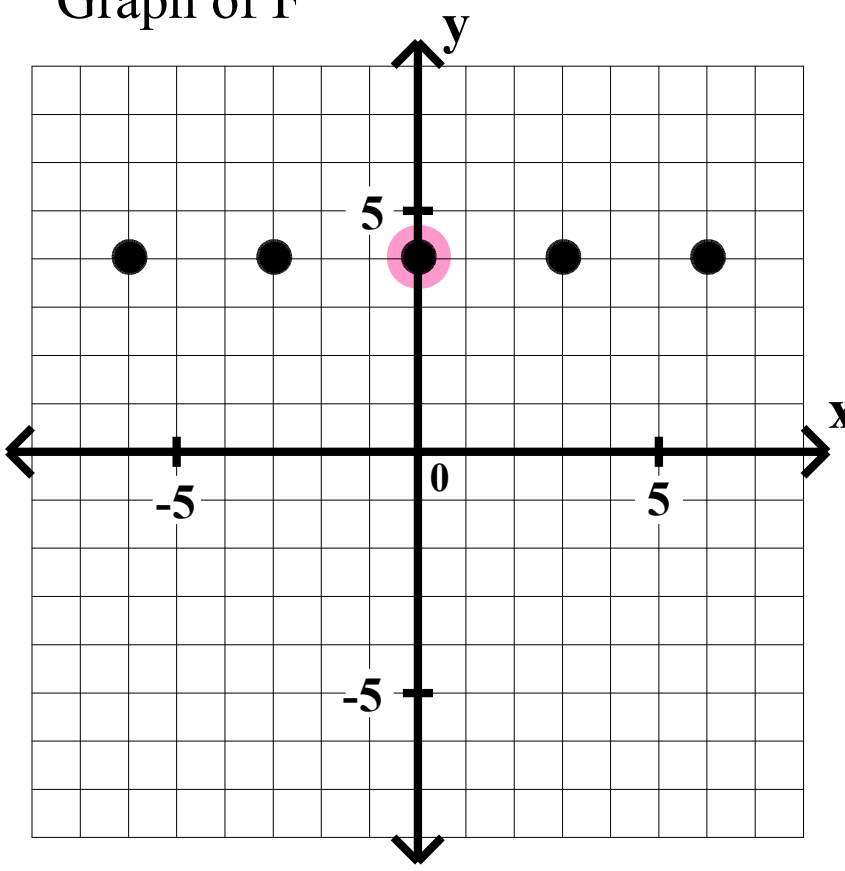
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

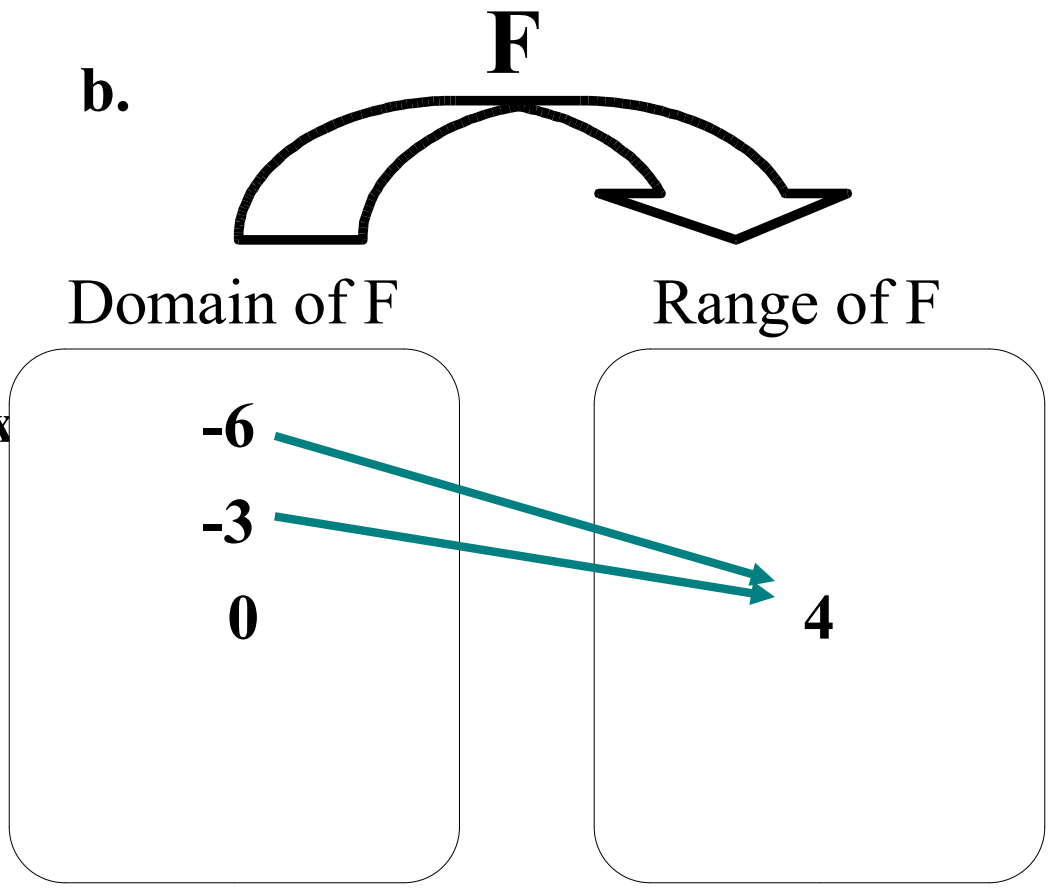
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

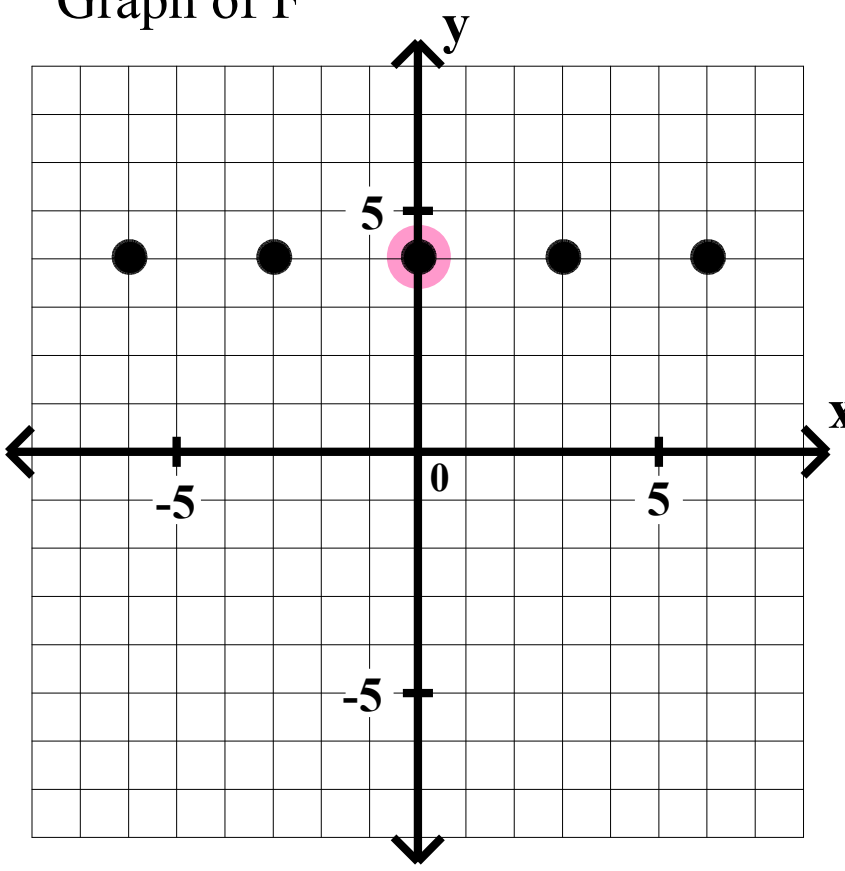
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

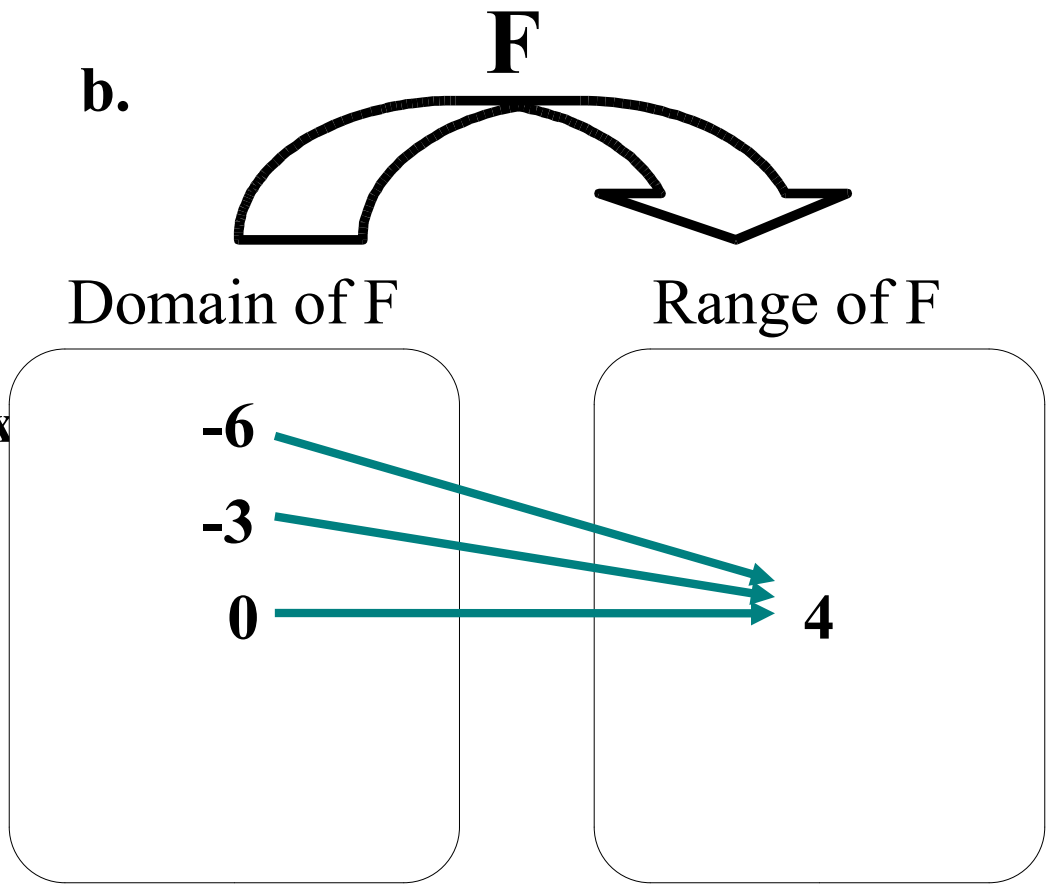
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

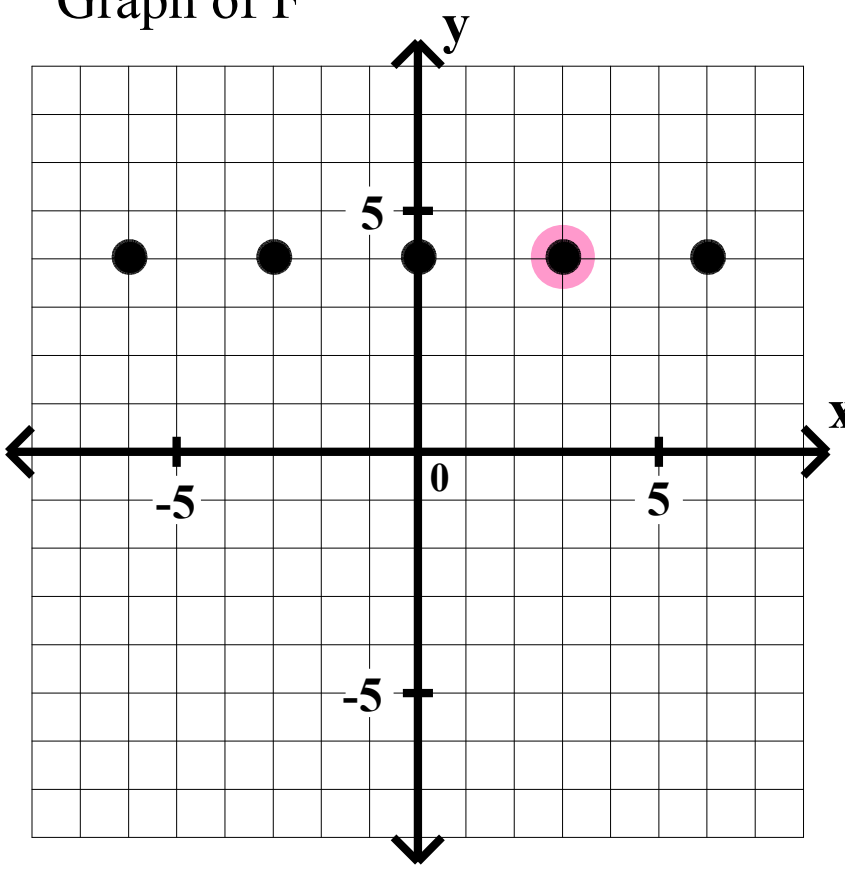
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

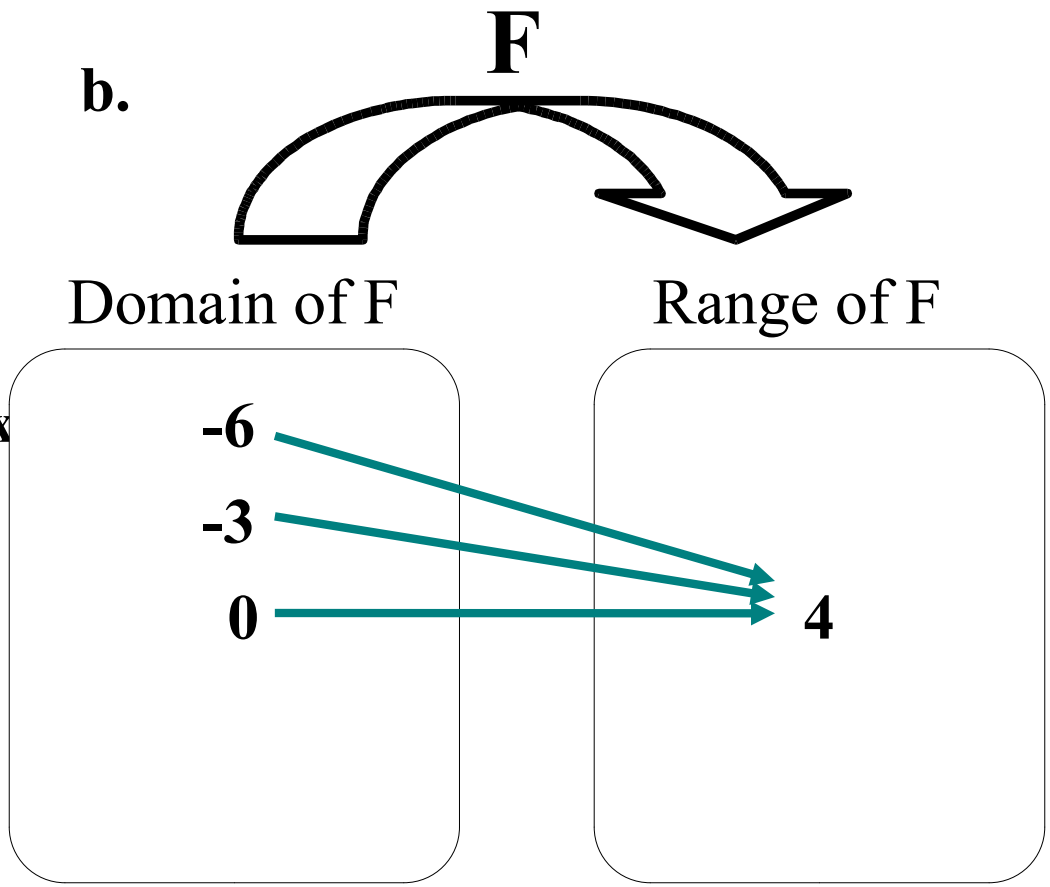
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

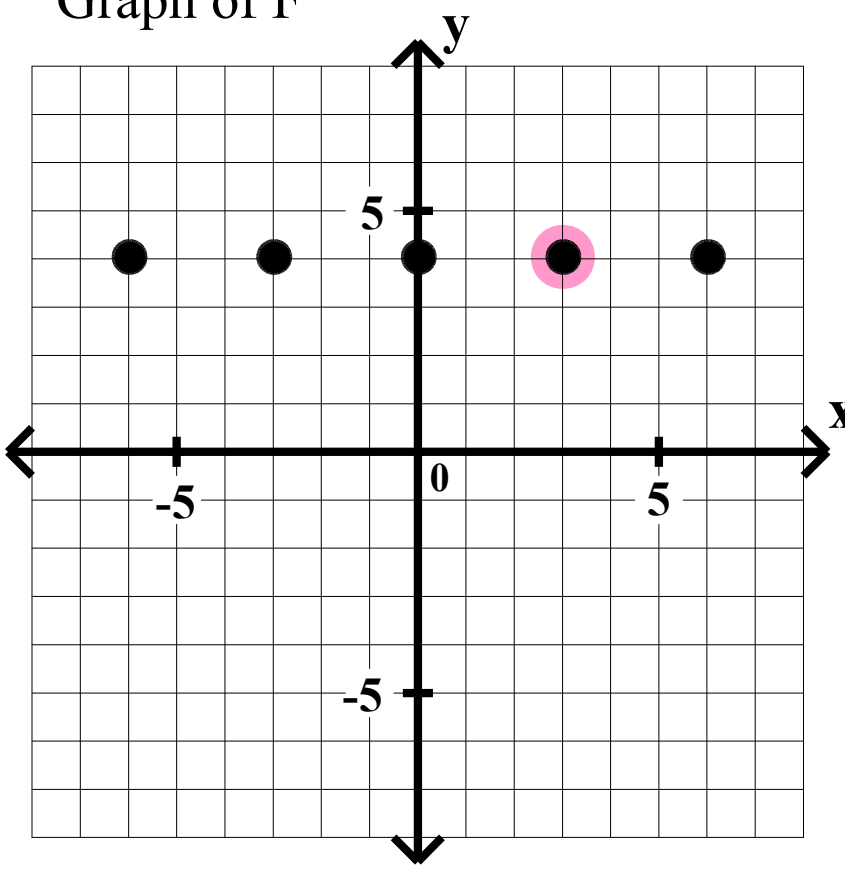
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

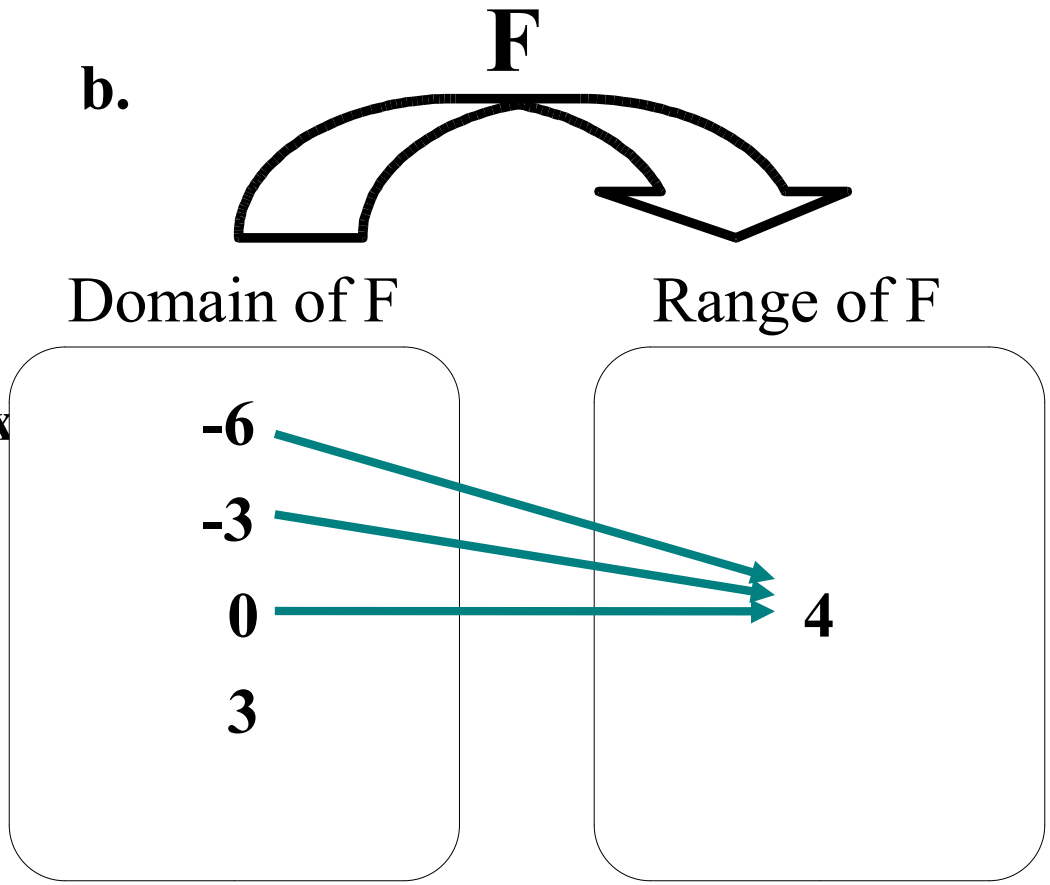
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

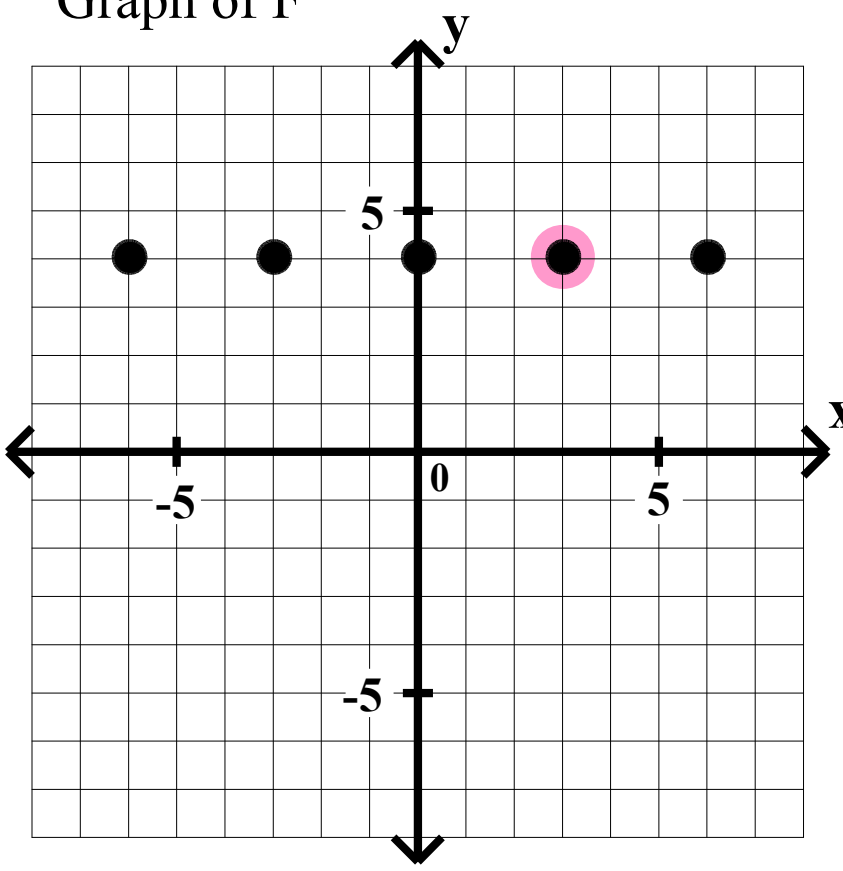
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

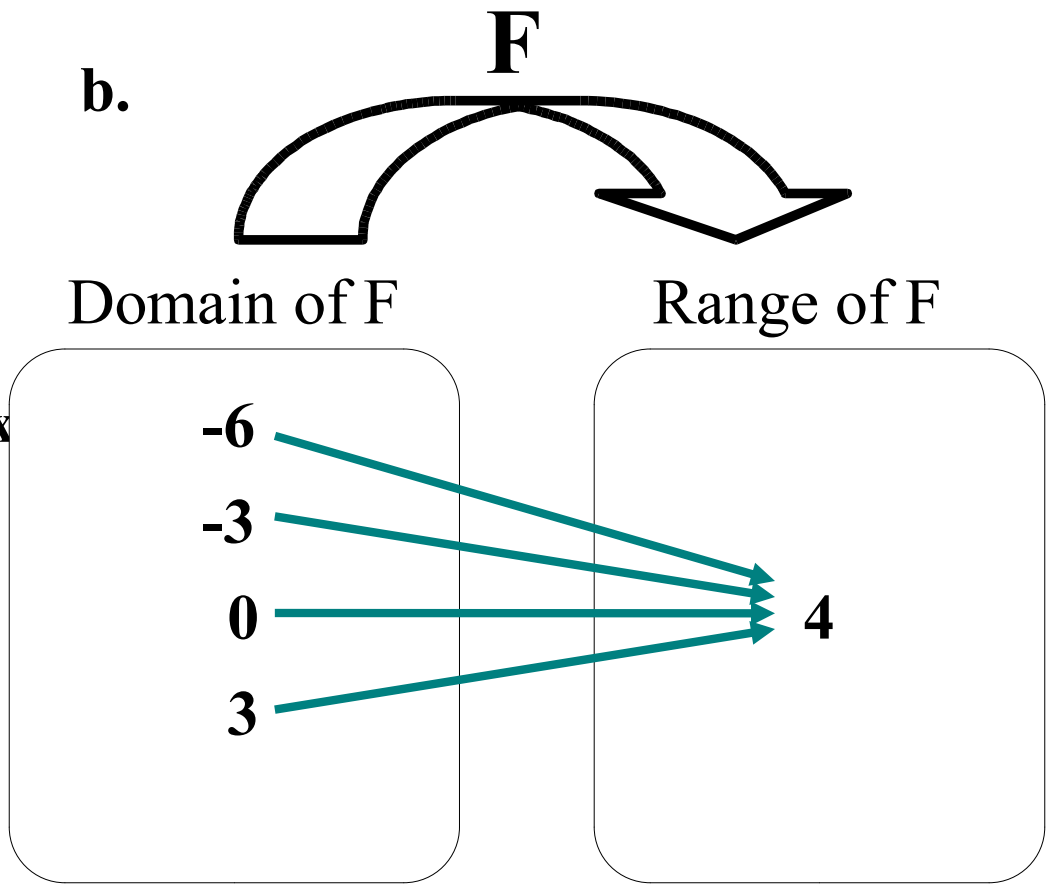
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



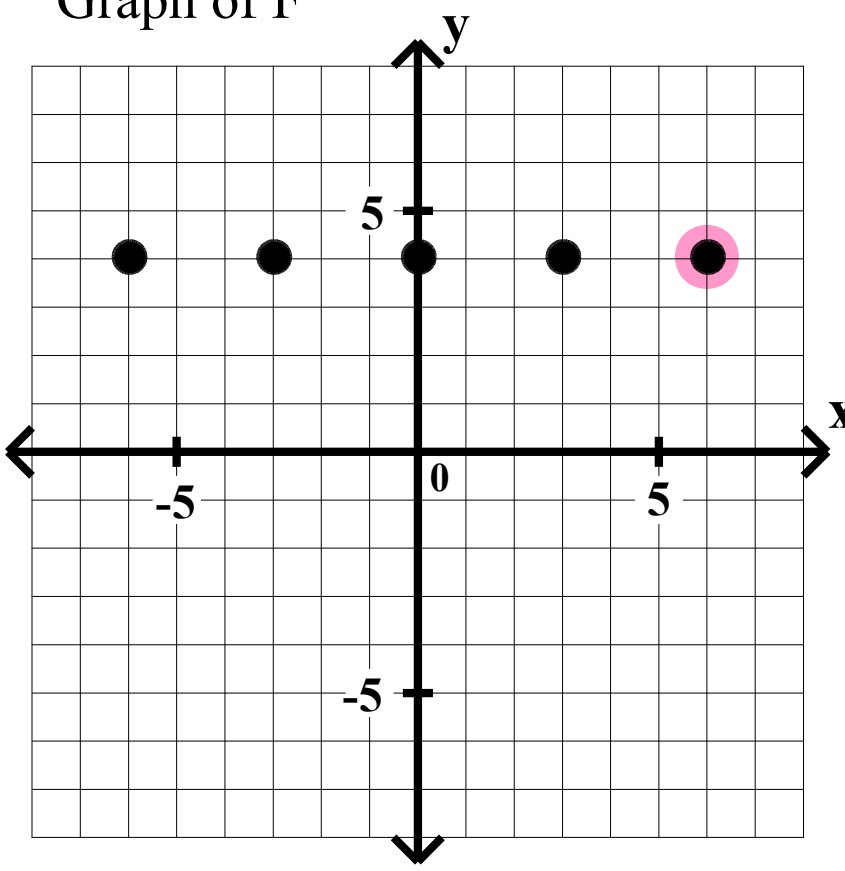
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

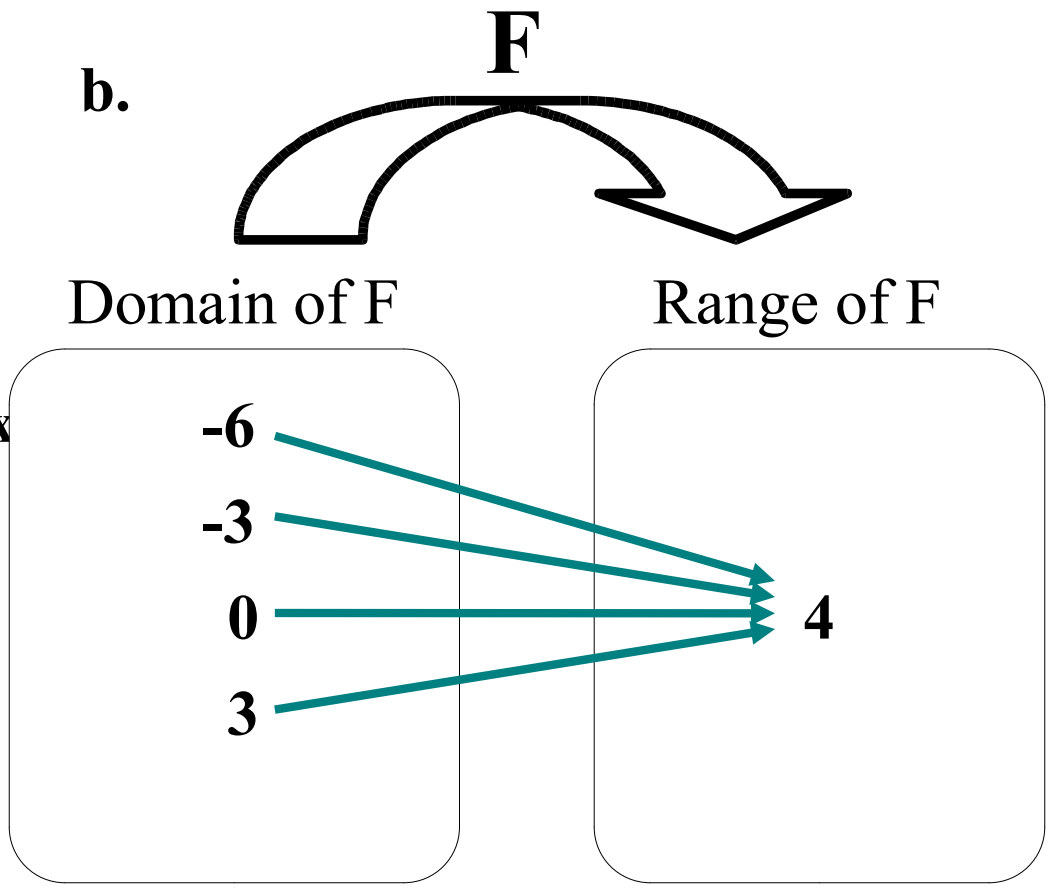
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

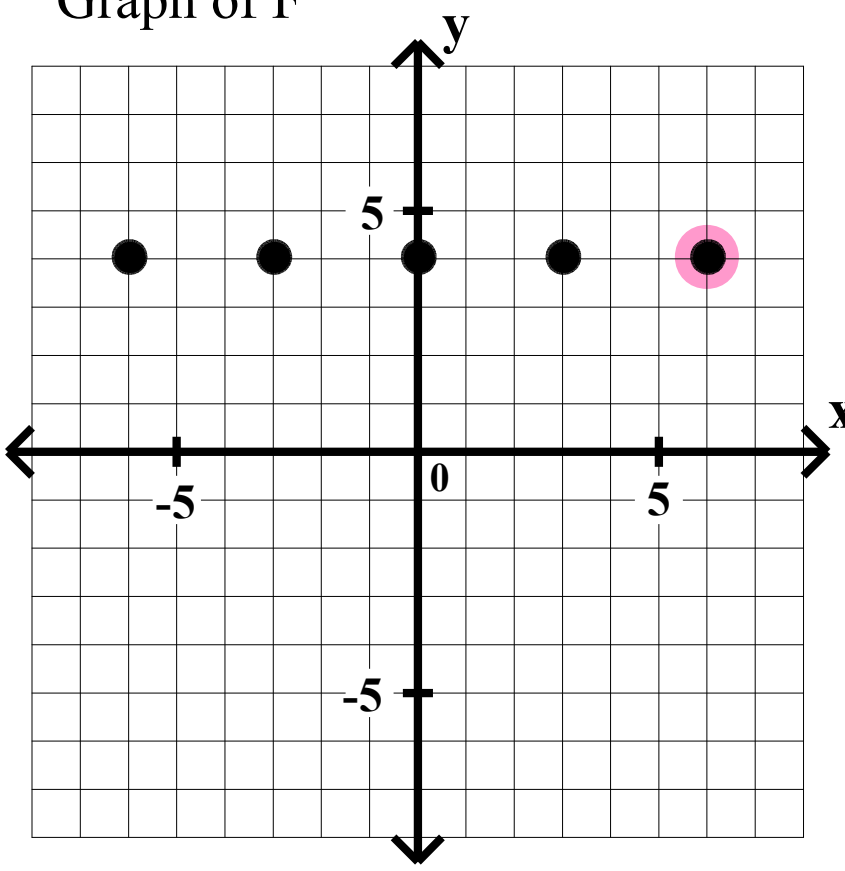
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

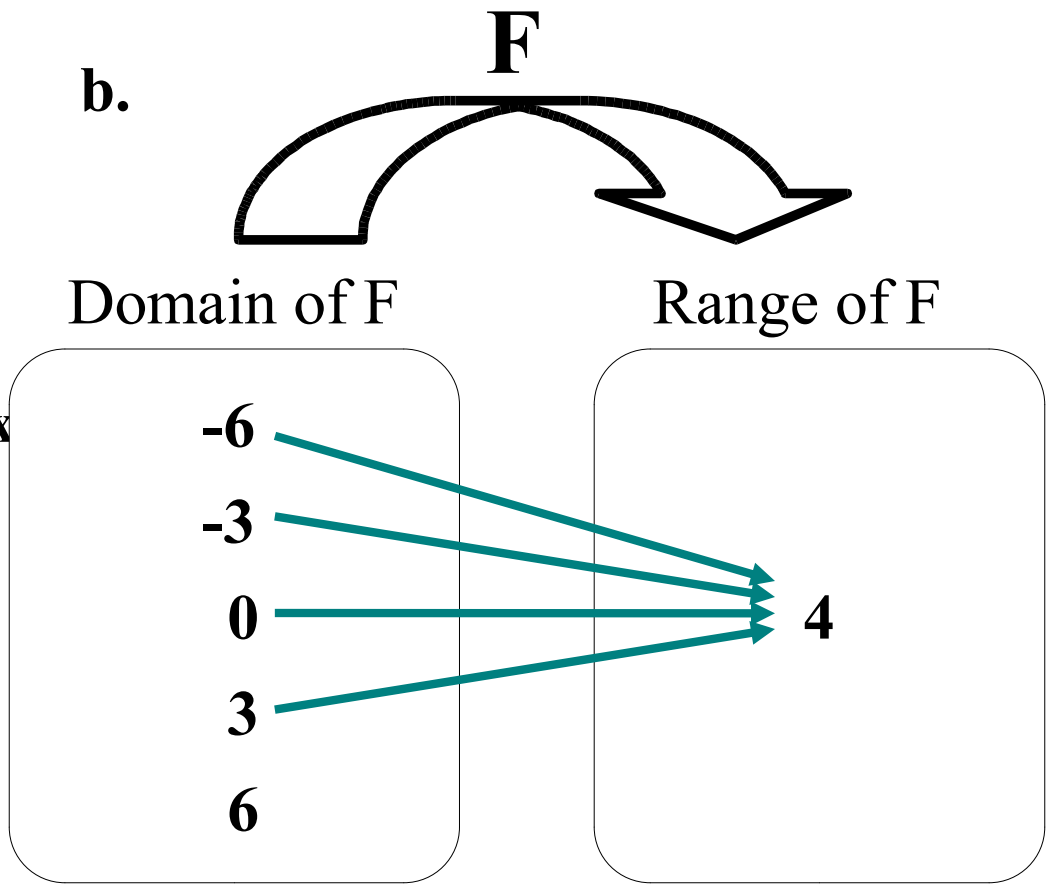
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

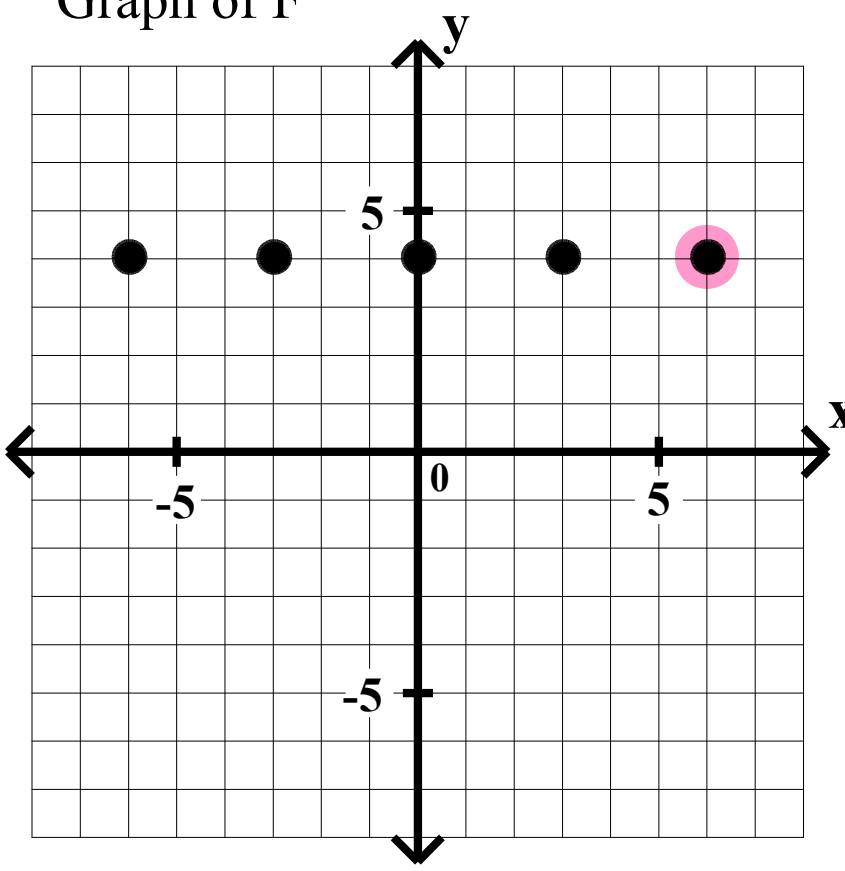
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

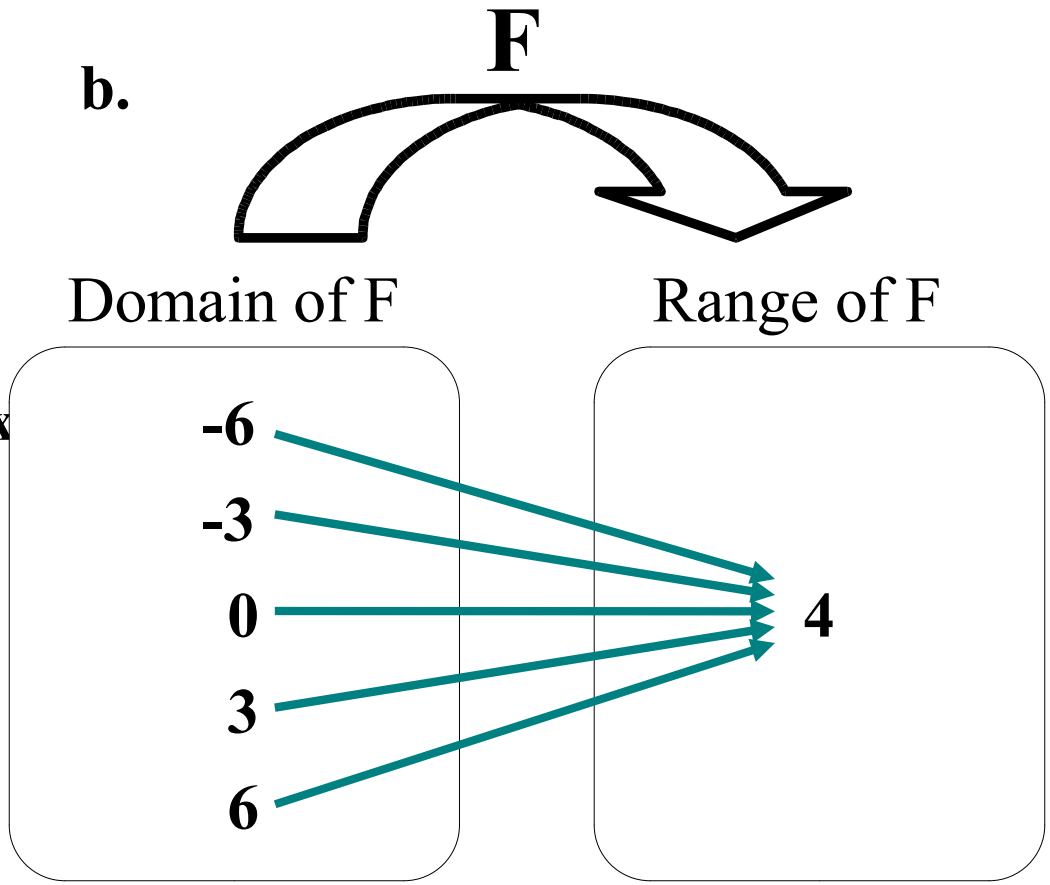
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

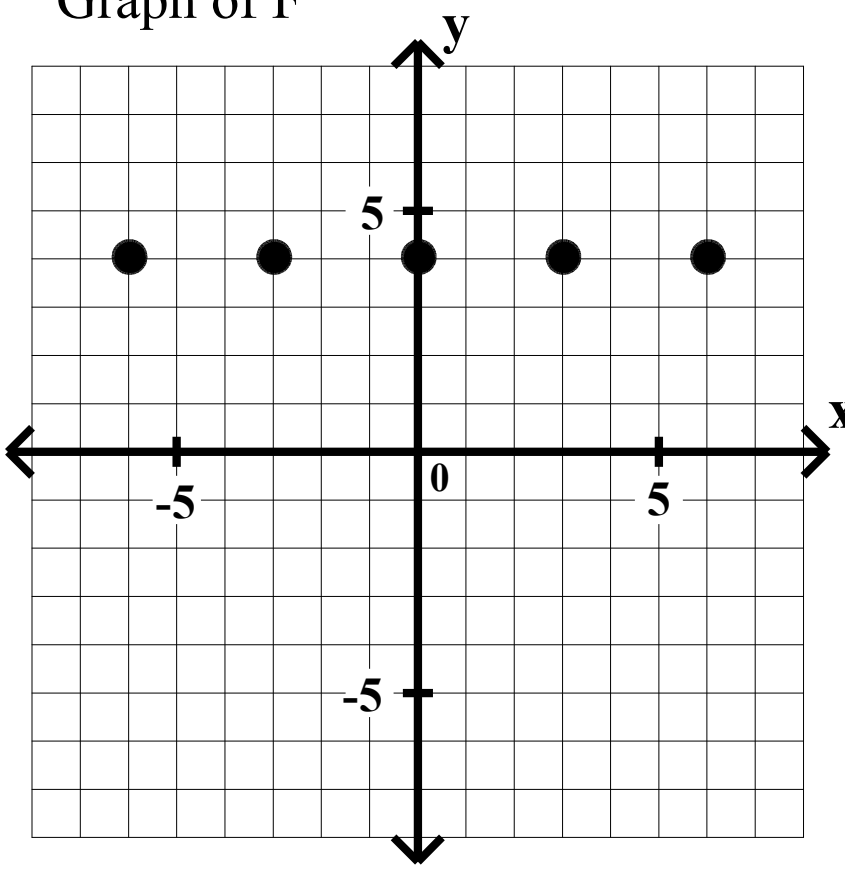
Relation: A relation is a set of ordered pairs.

A relation is given using a graph in each problem.

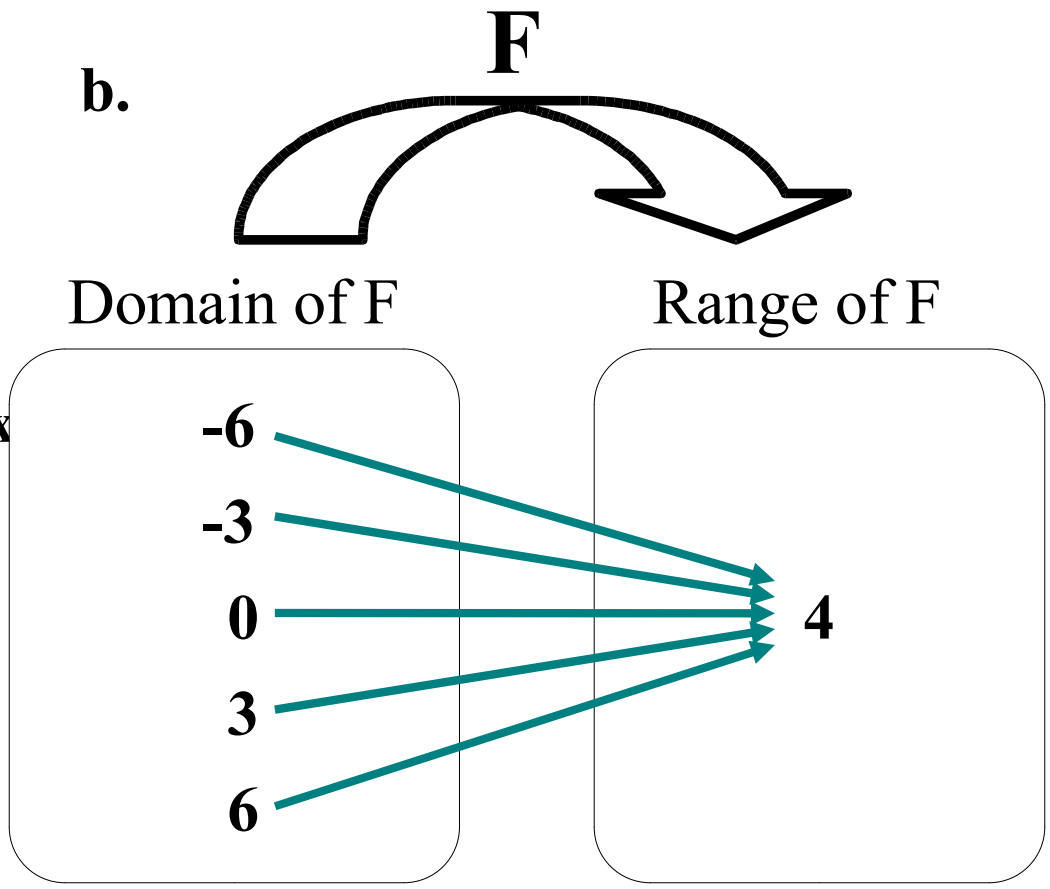
(b) Complete the mapping diagram for the relation.

4. F = { (-6, 4) , (-3, 4) , (0, 4) , (3, 4) , (6, 4) }

Graph of F



b.



Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

(b) Graph the relation.

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

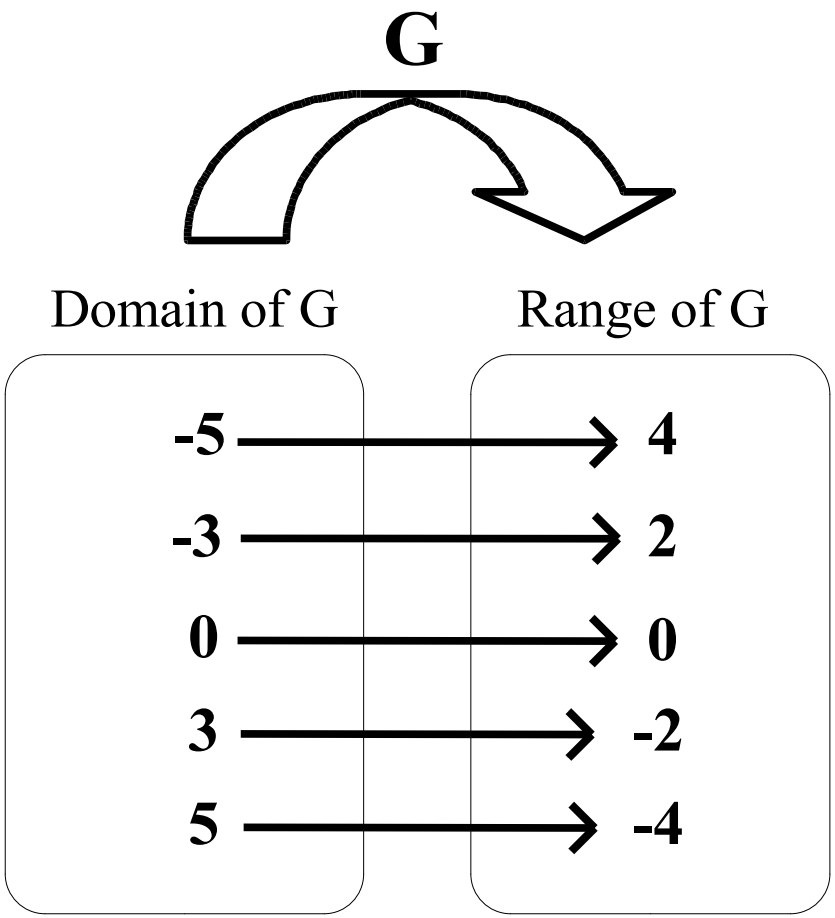
(a) Describe the relation using the listing method.

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.



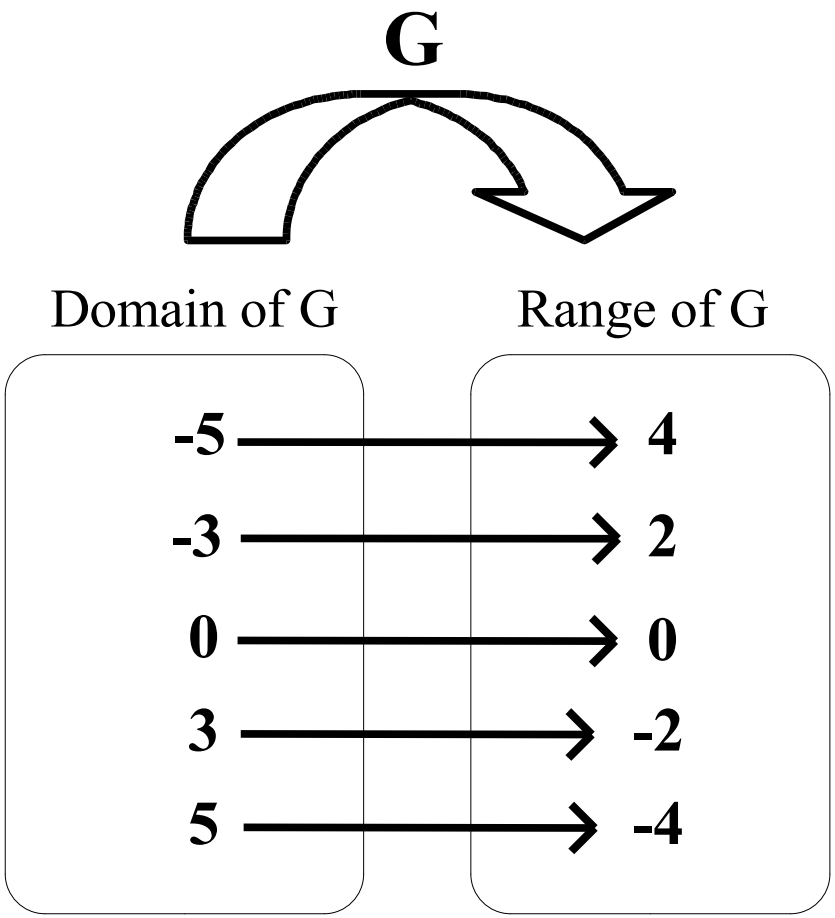
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. _____



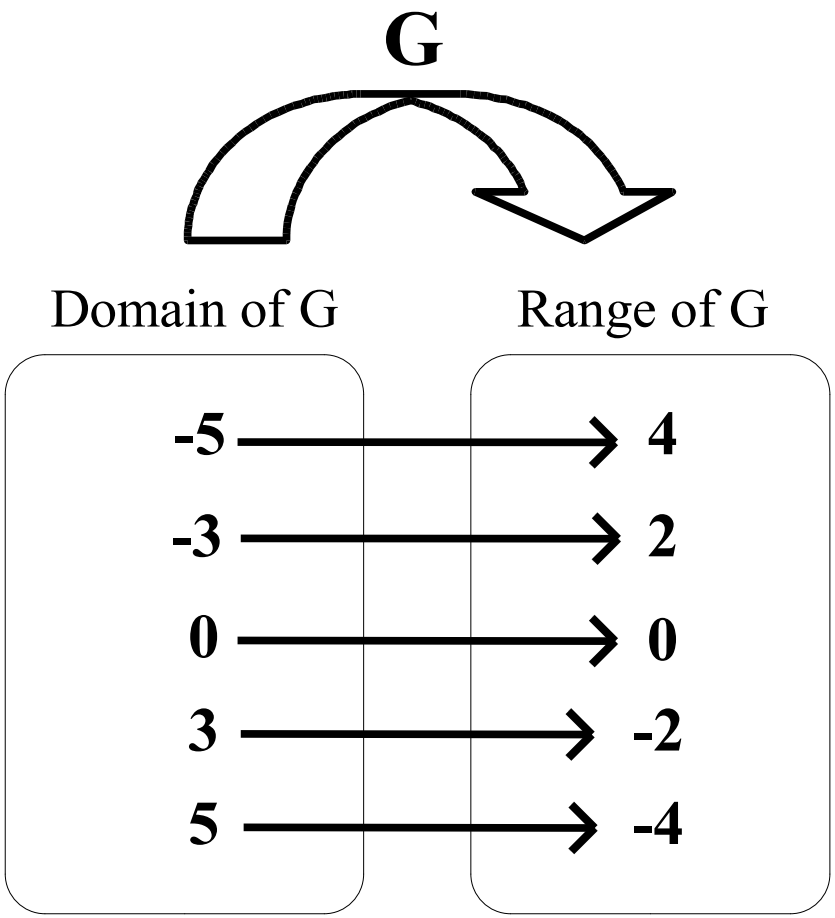
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = _____



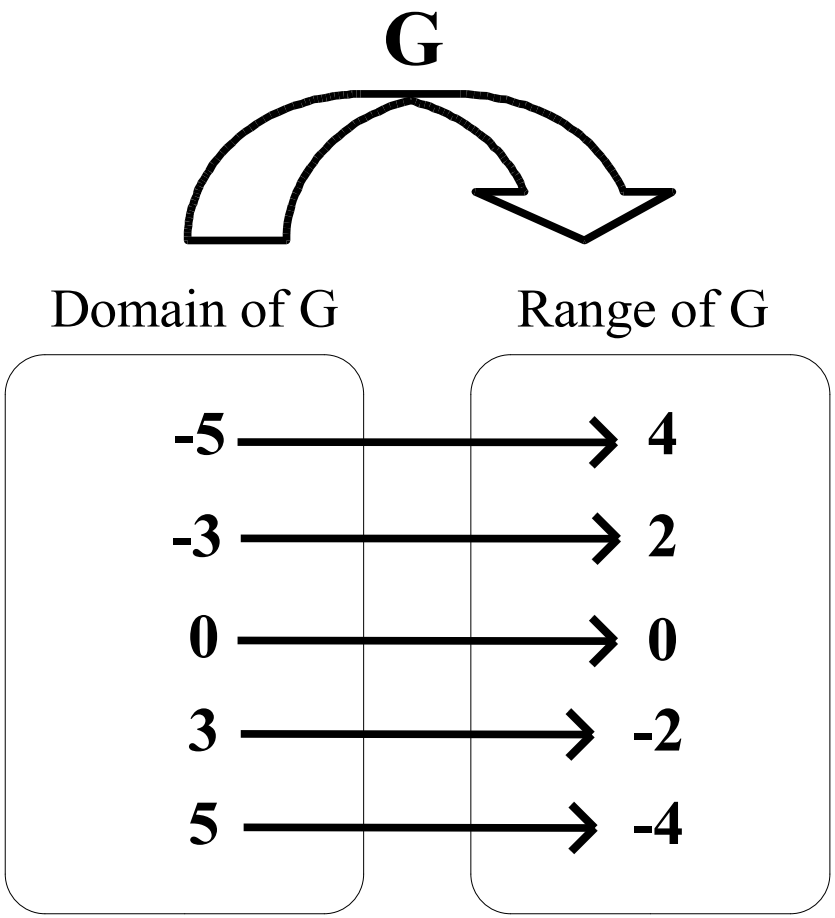
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { _____

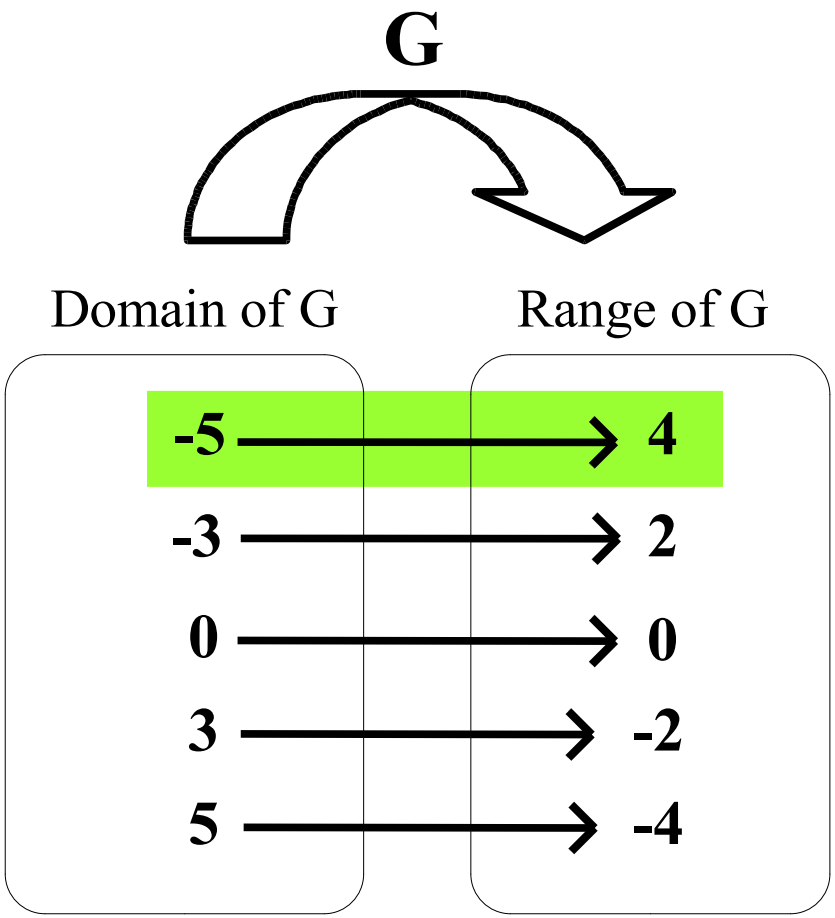


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { _____



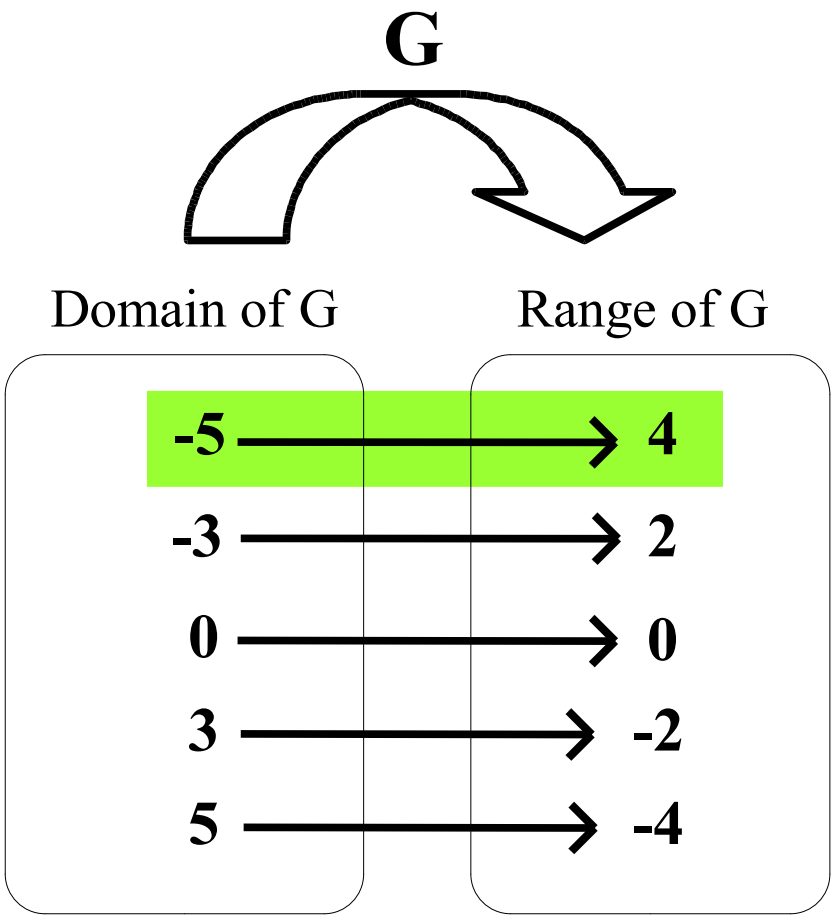
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, _____



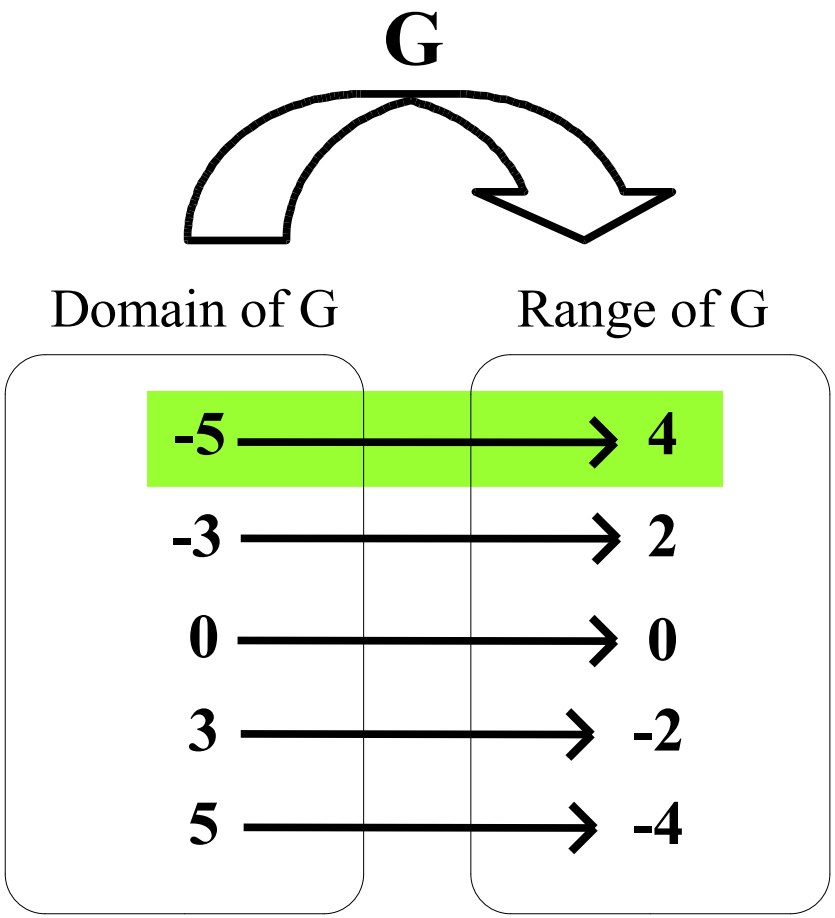
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4)

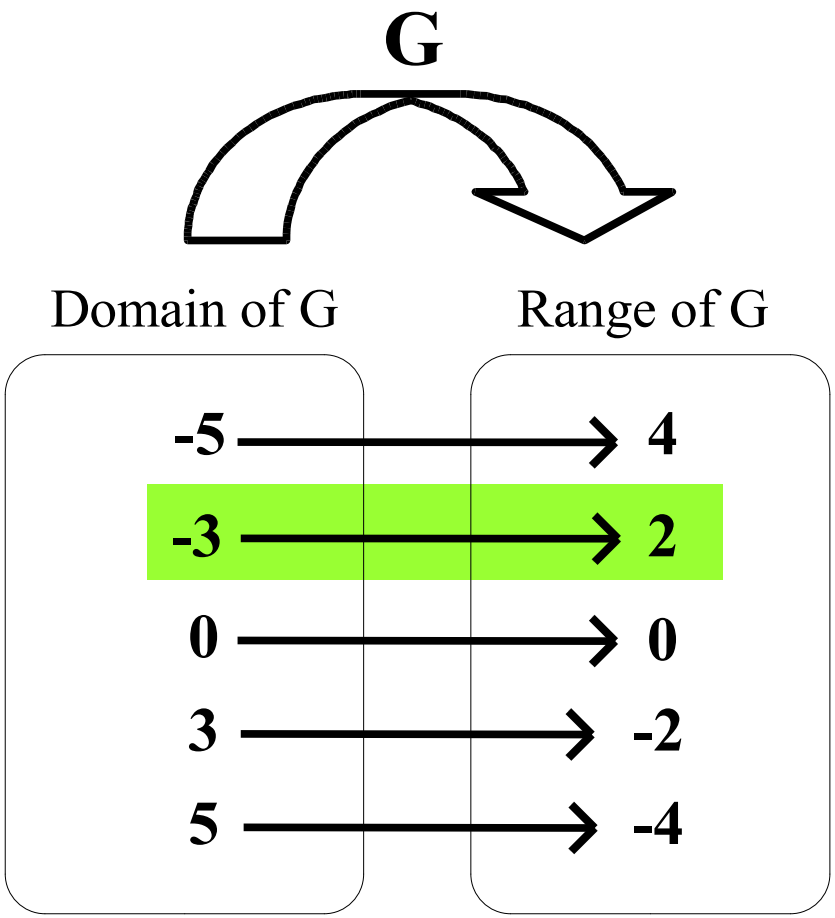


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4)

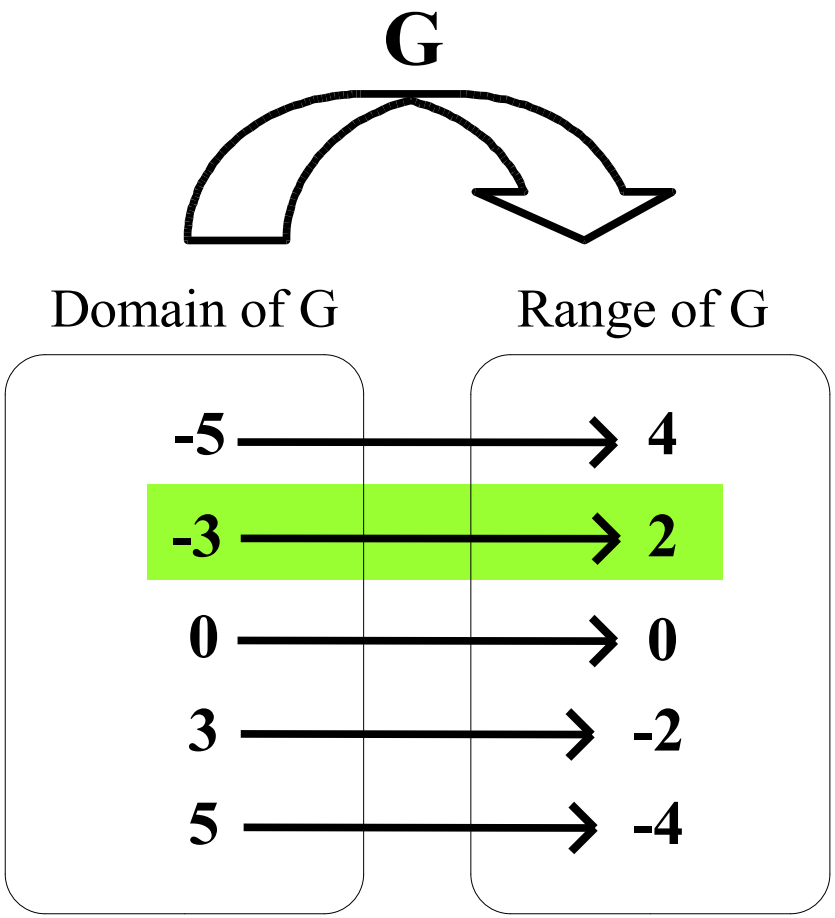


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) ,

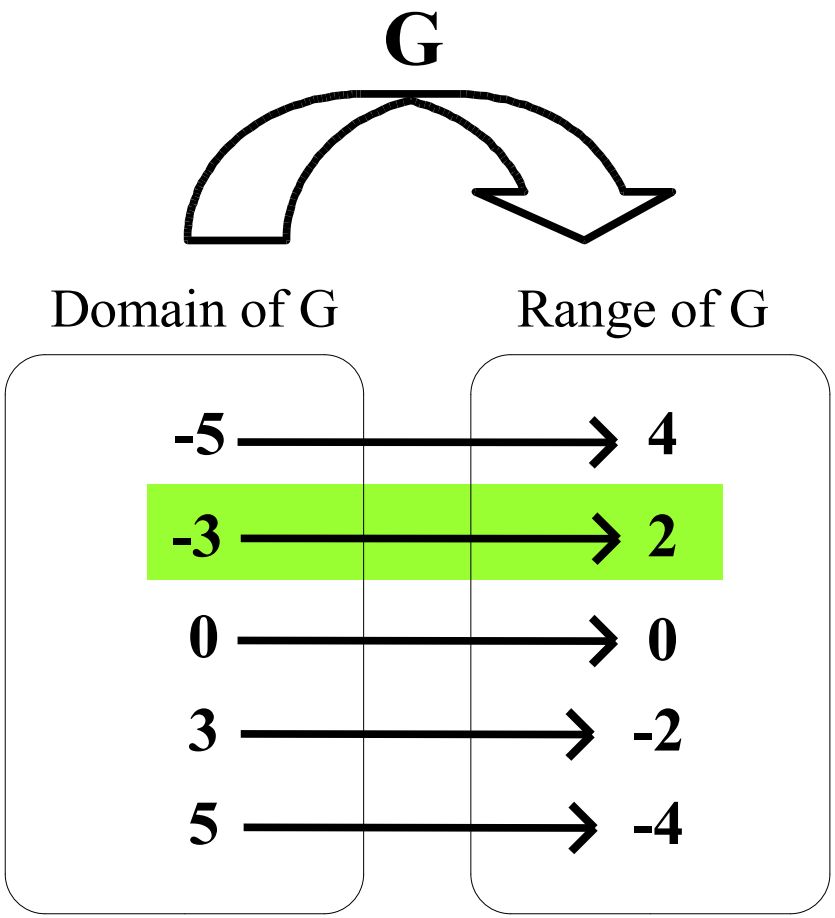


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3,

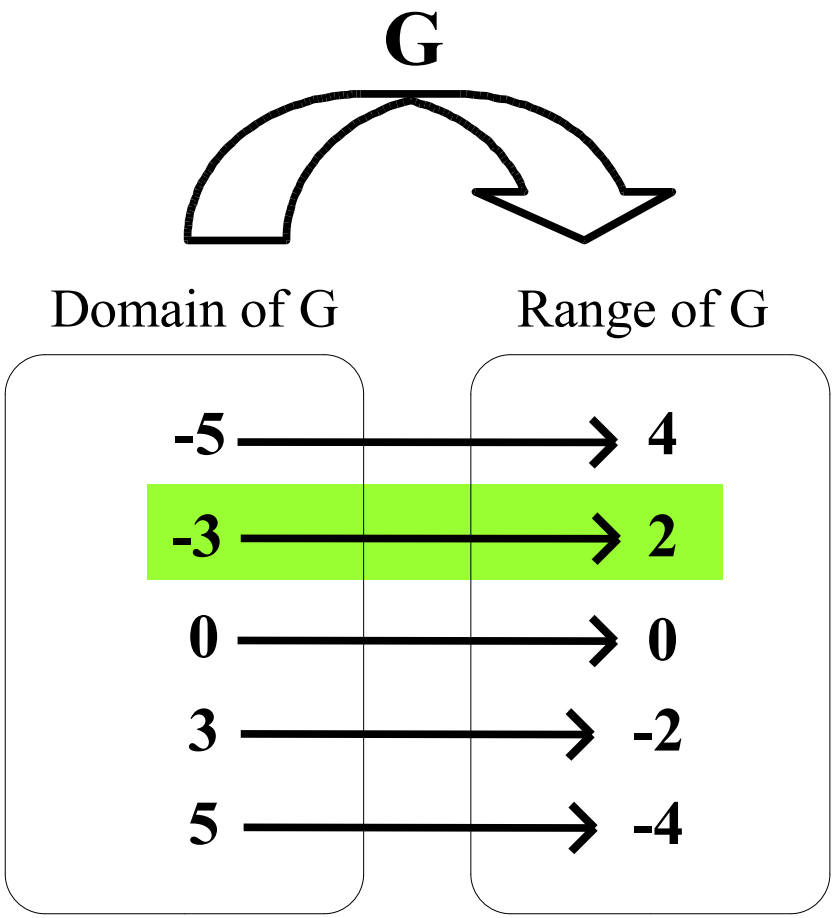


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2)

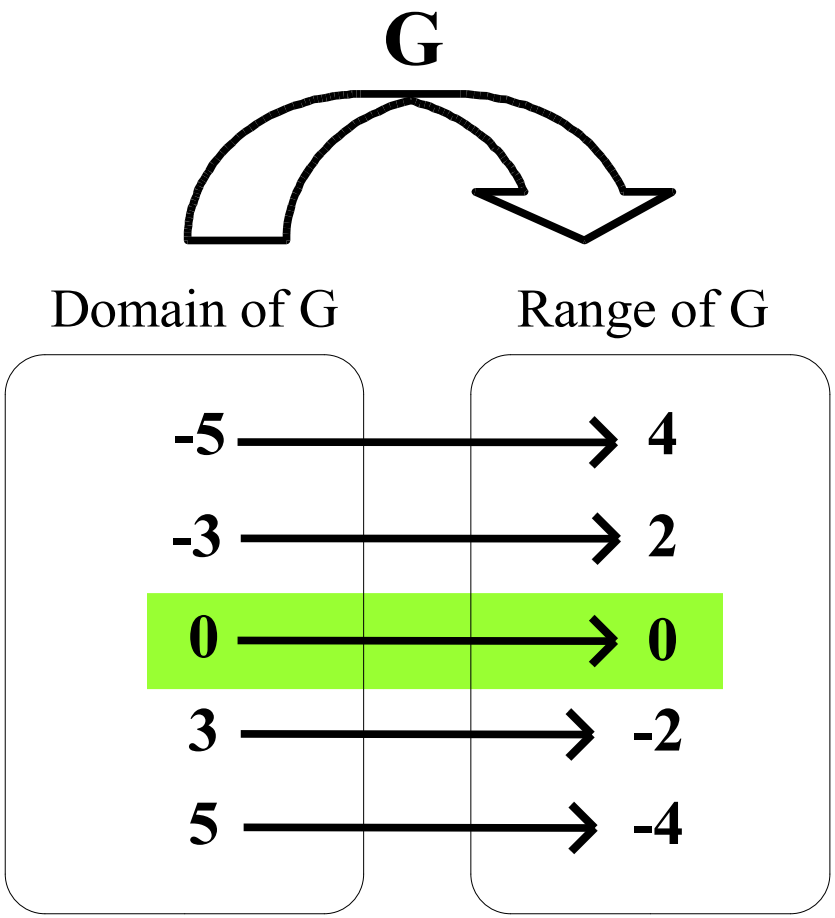


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2)

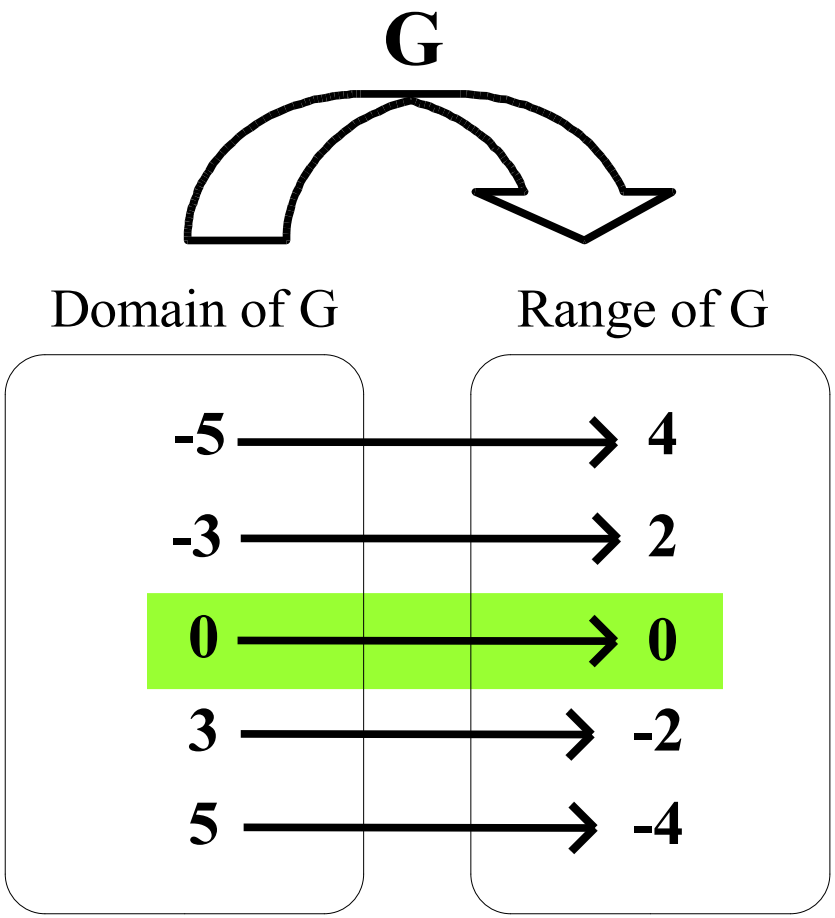


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) ,

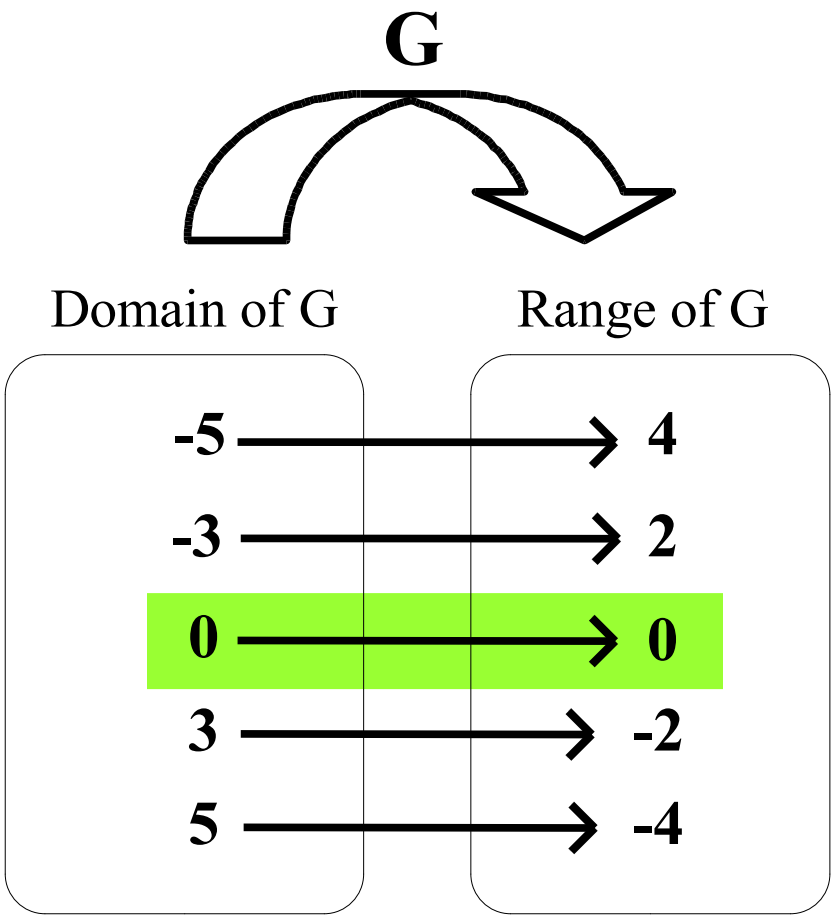


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0,

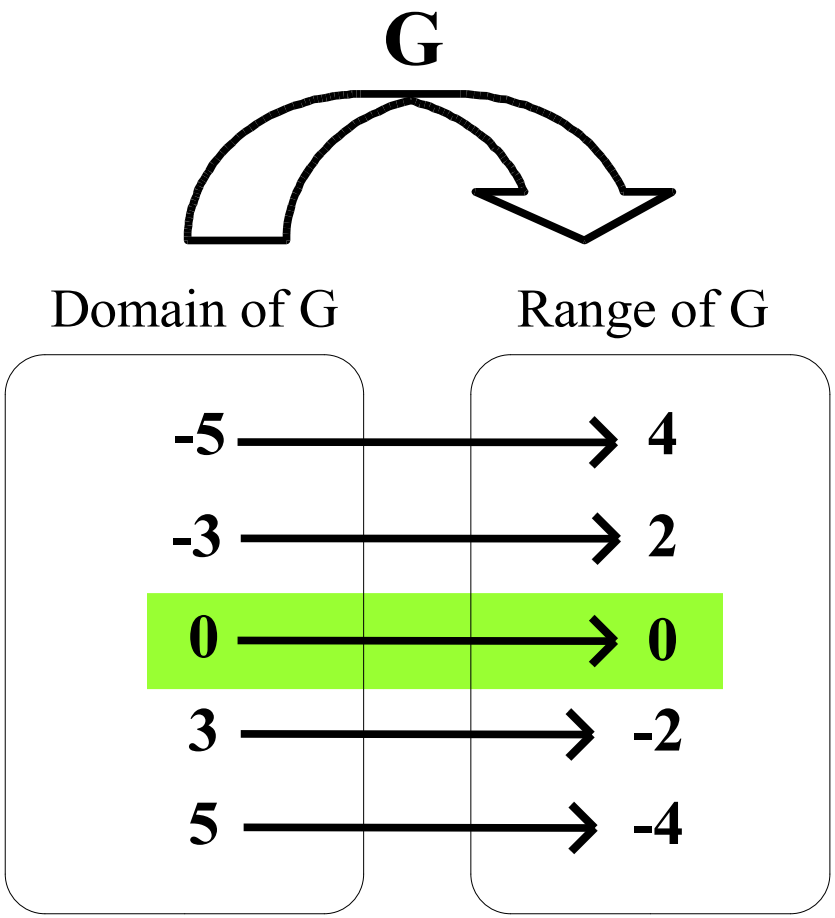


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0)

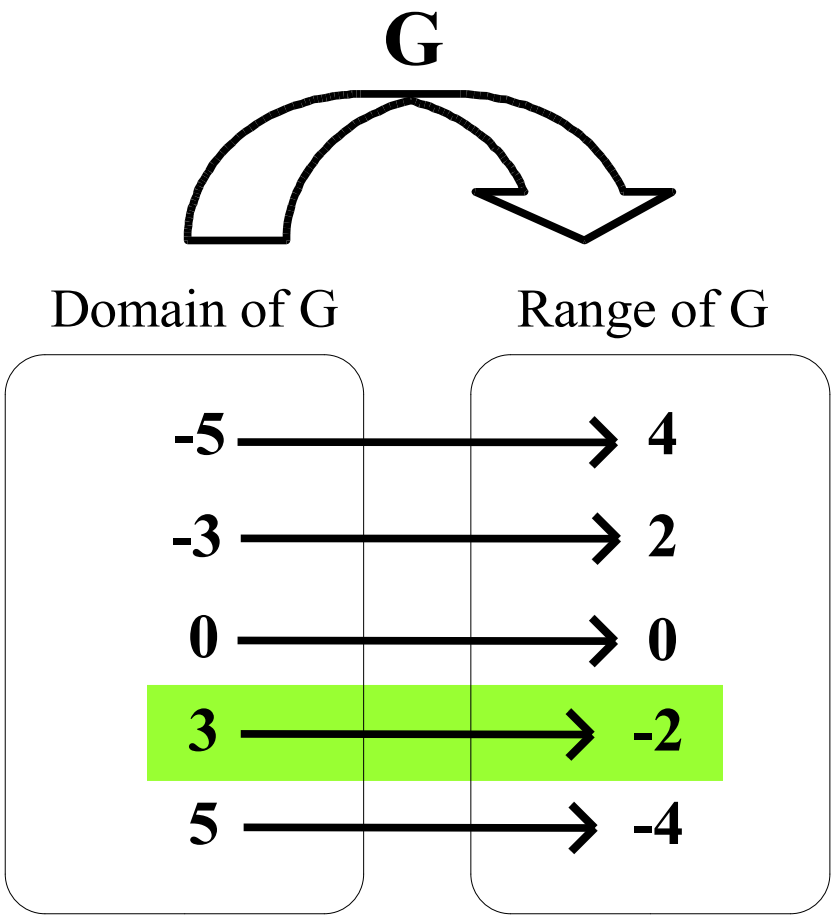


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0)

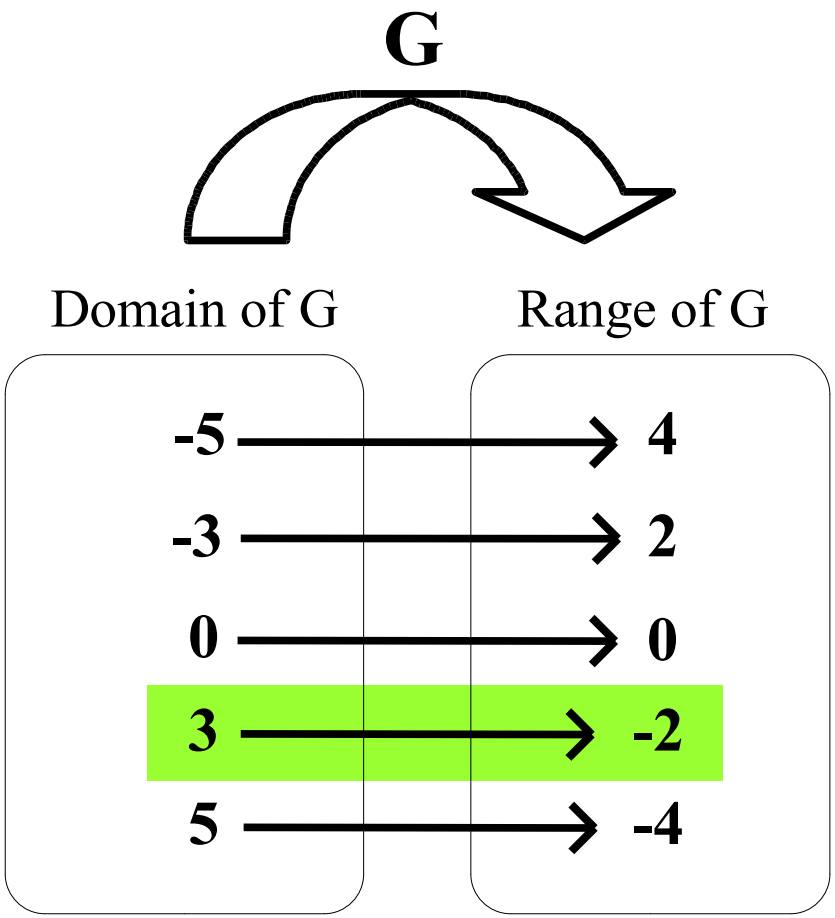


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , _____



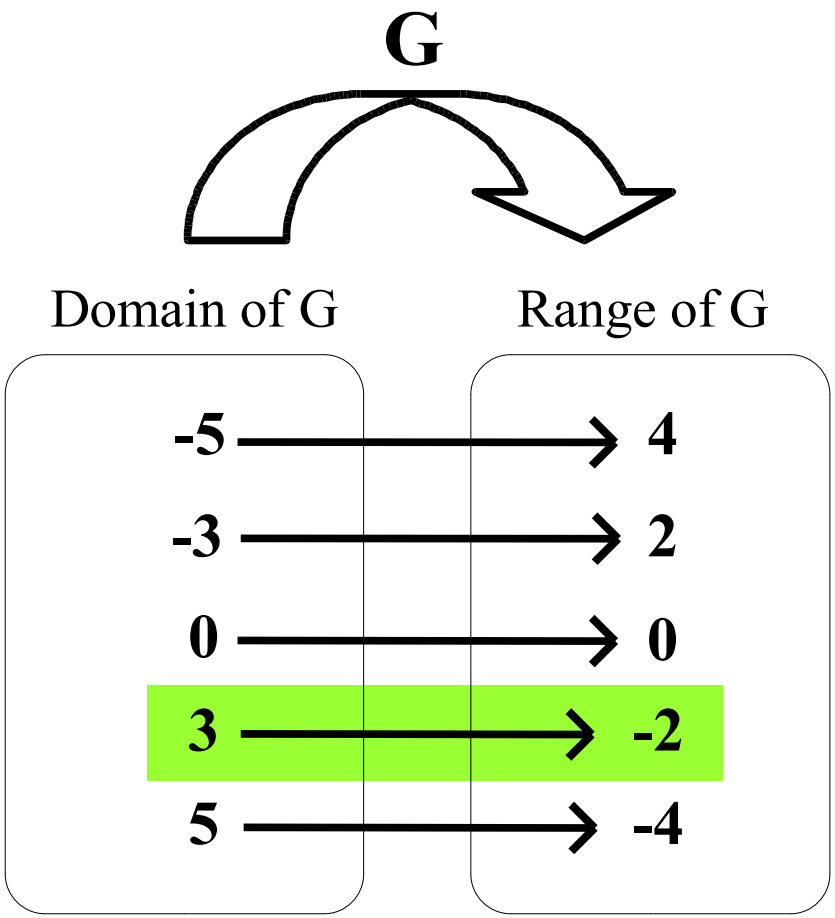
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3,

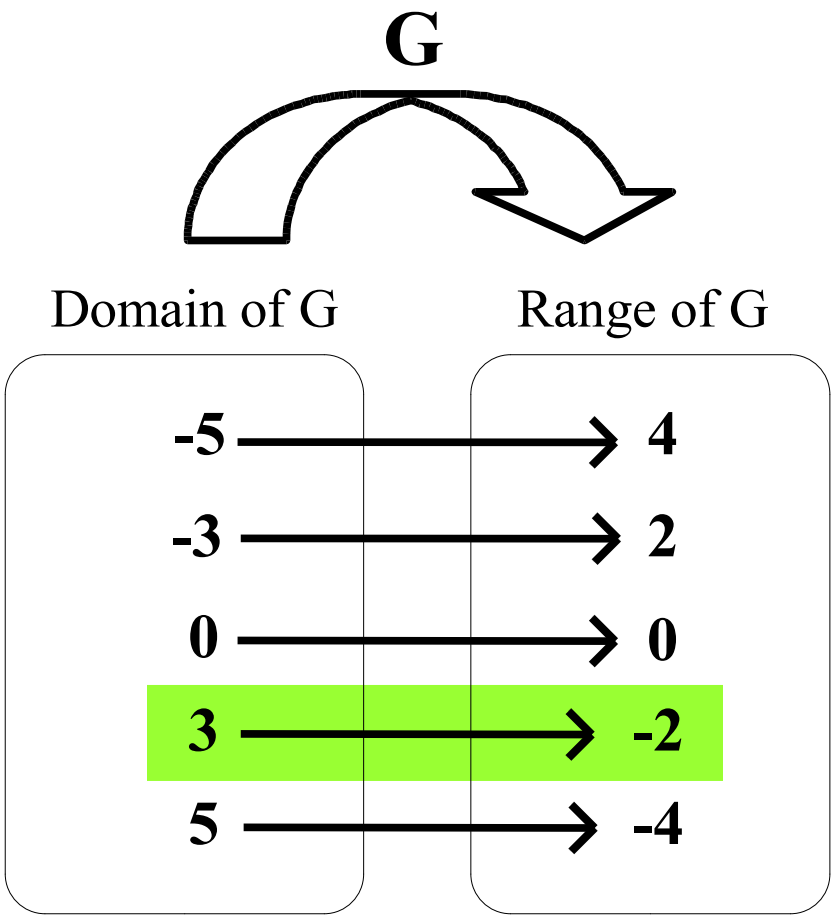


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2)



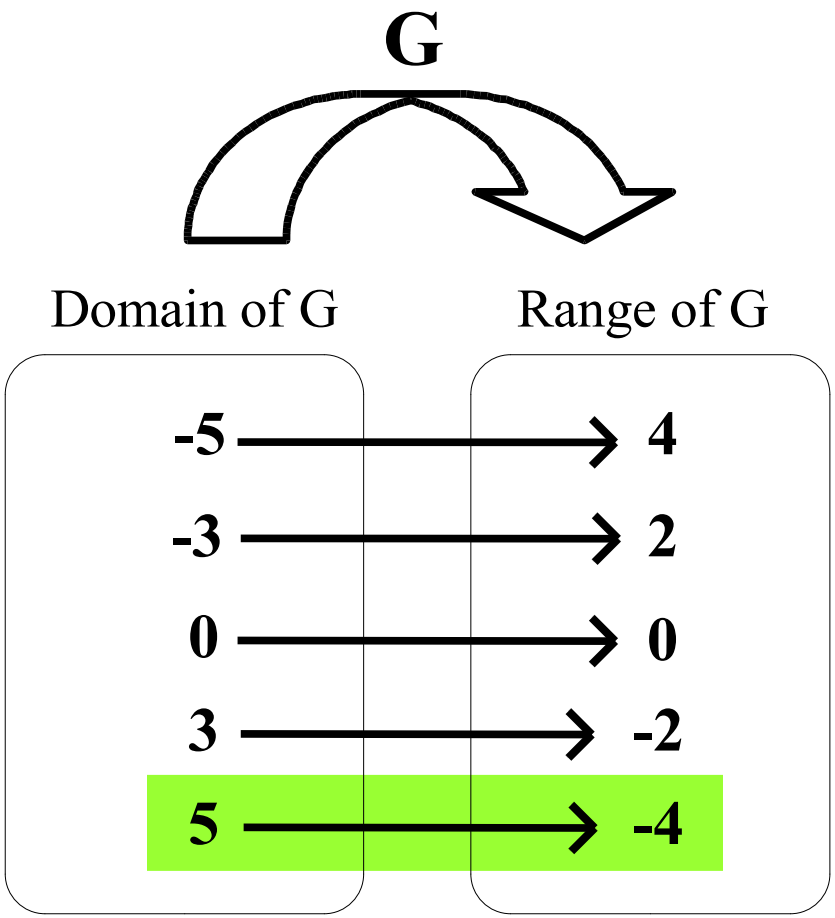
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2)



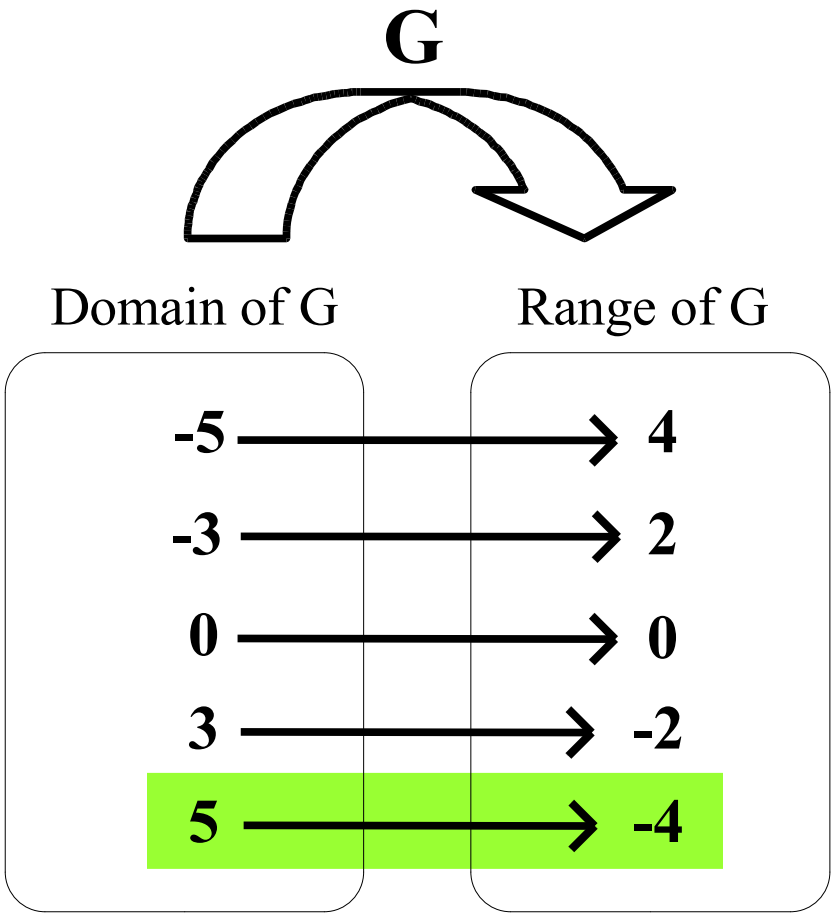
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) ,



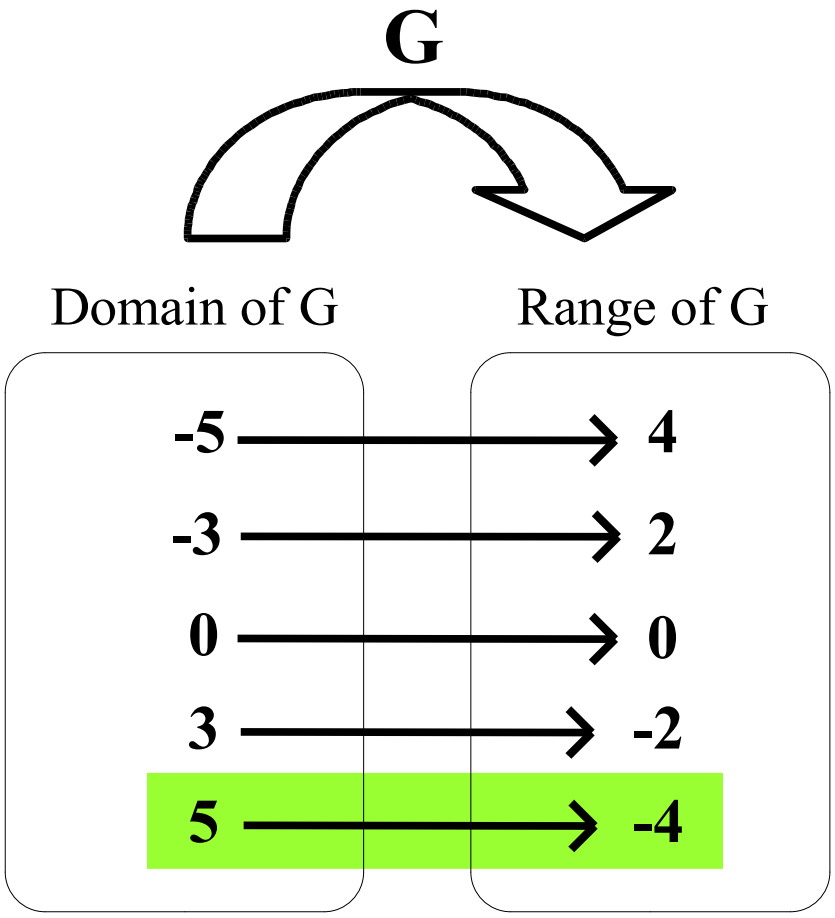
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5,



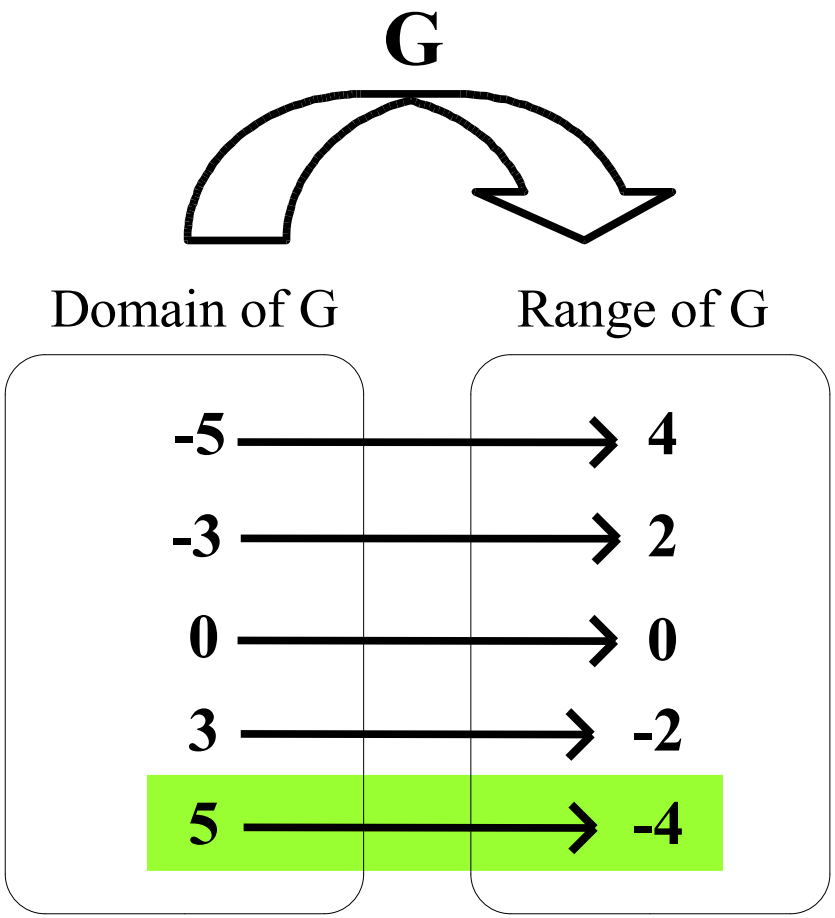
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4)



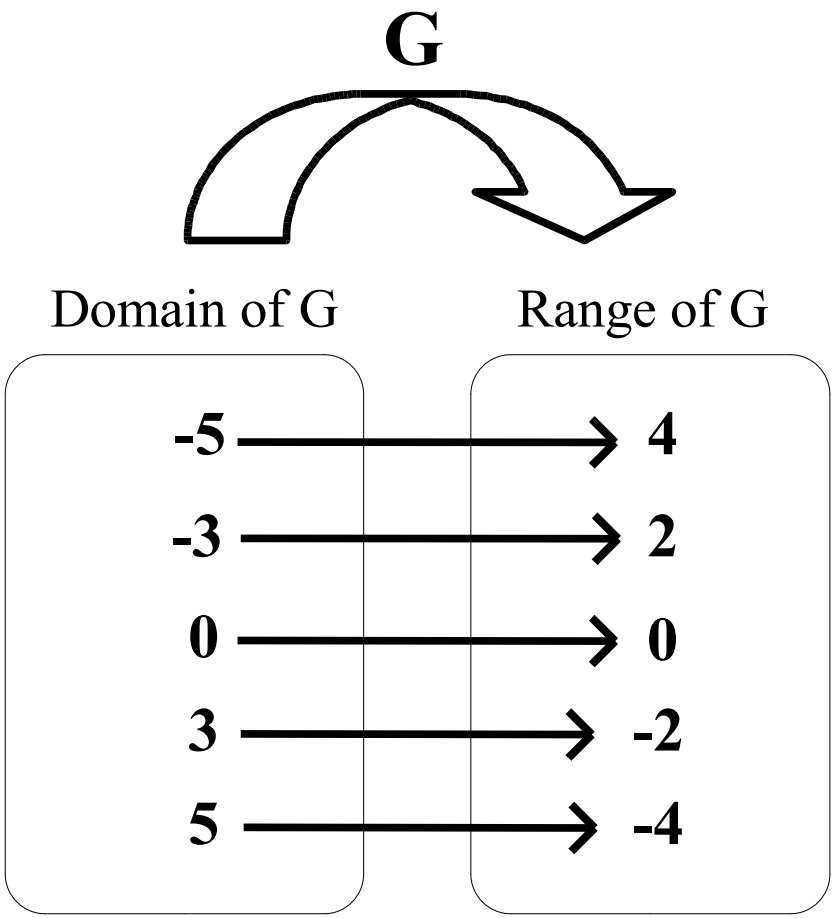
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4)



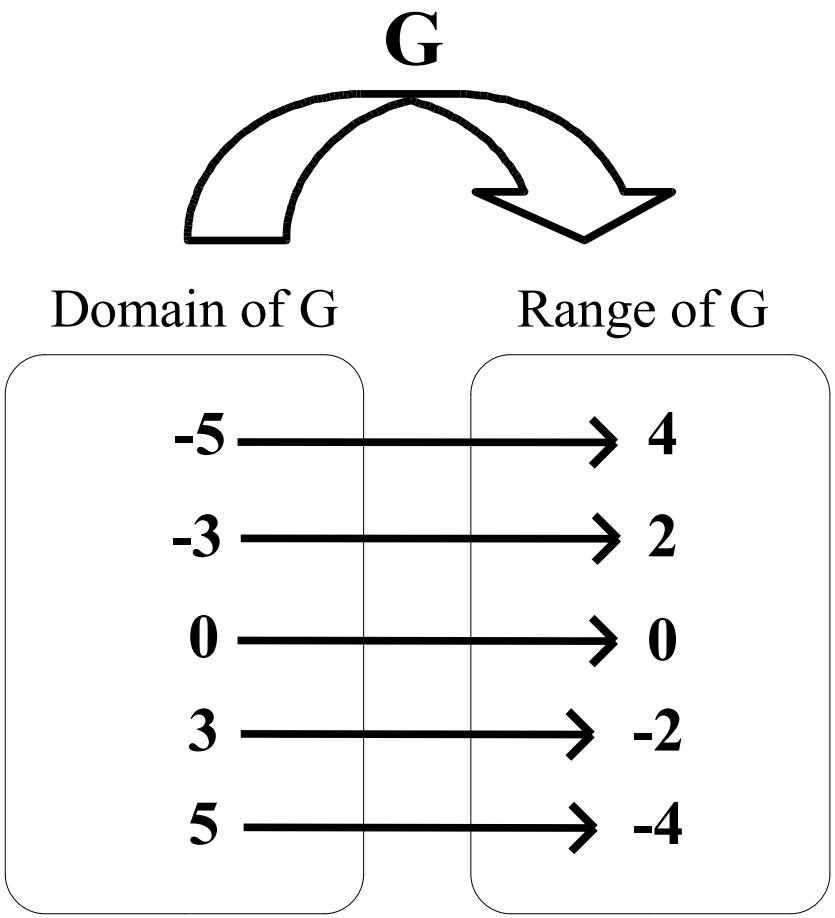
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }



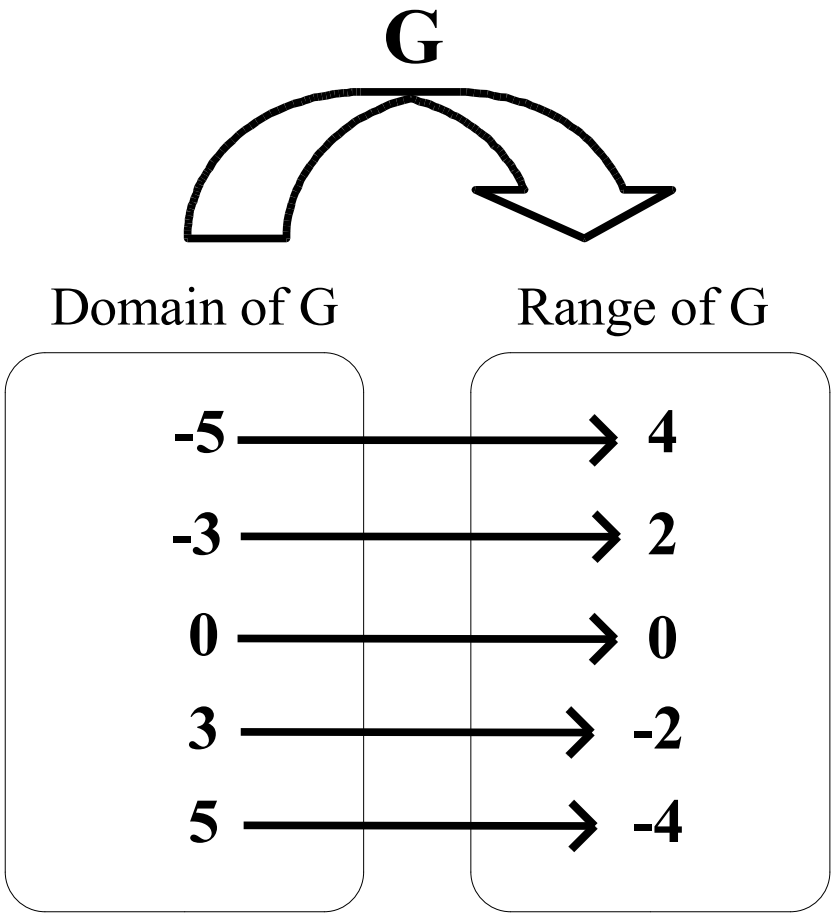
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }



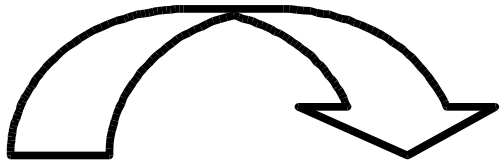
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

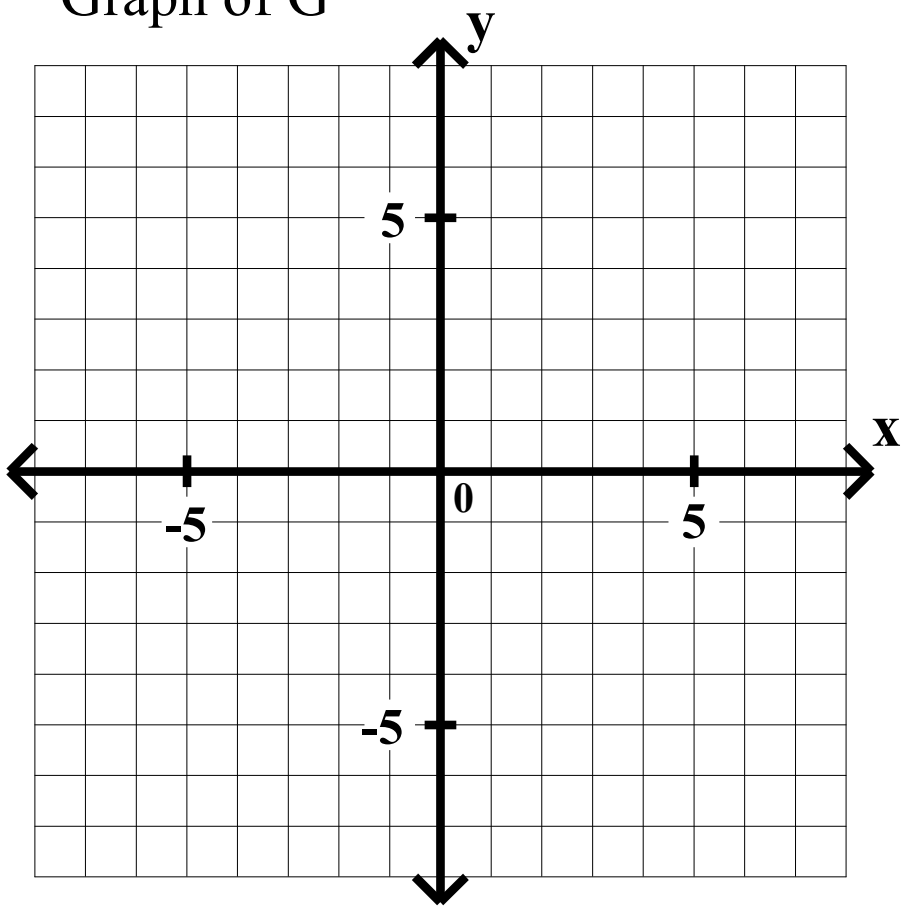
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



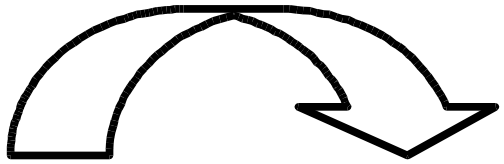
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

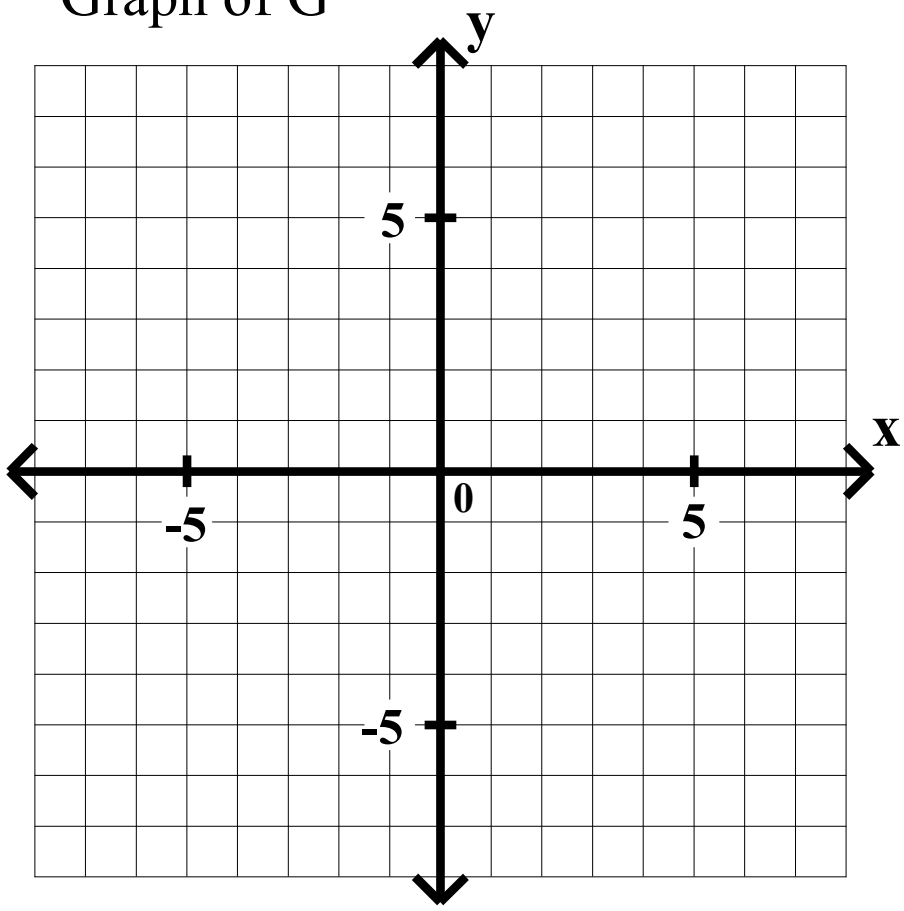
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



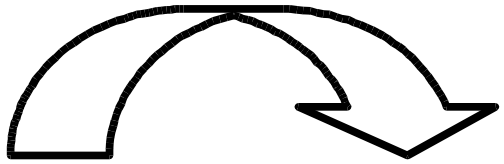
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

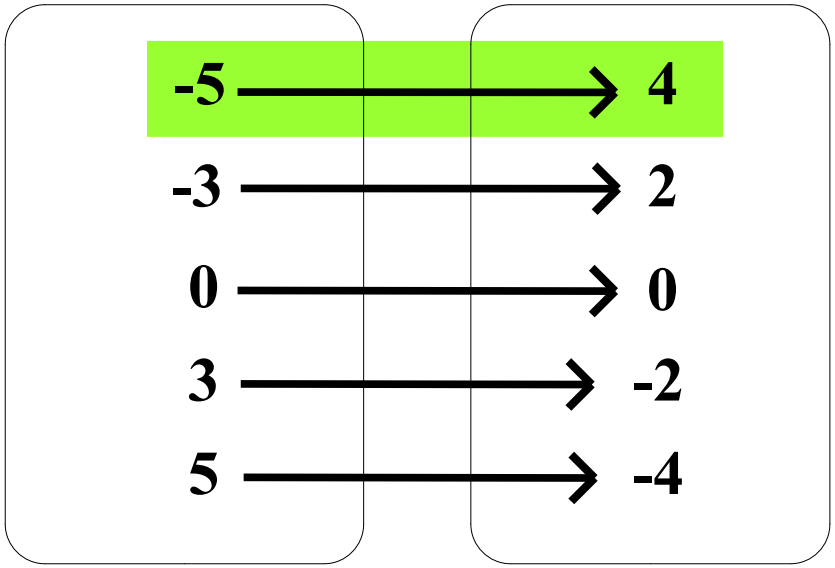
(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

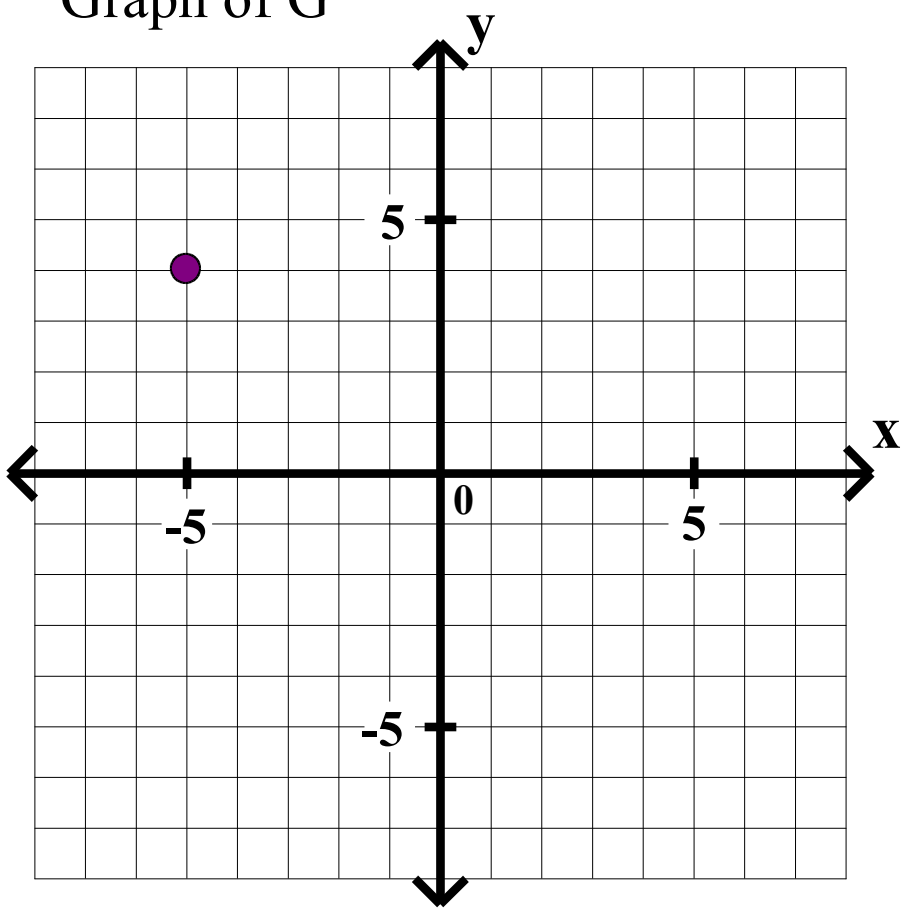
G



Domain of G Range of G



b. Graph of G



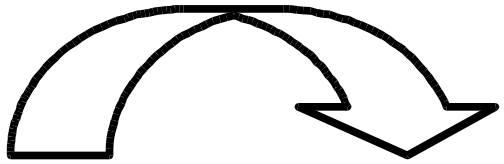
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

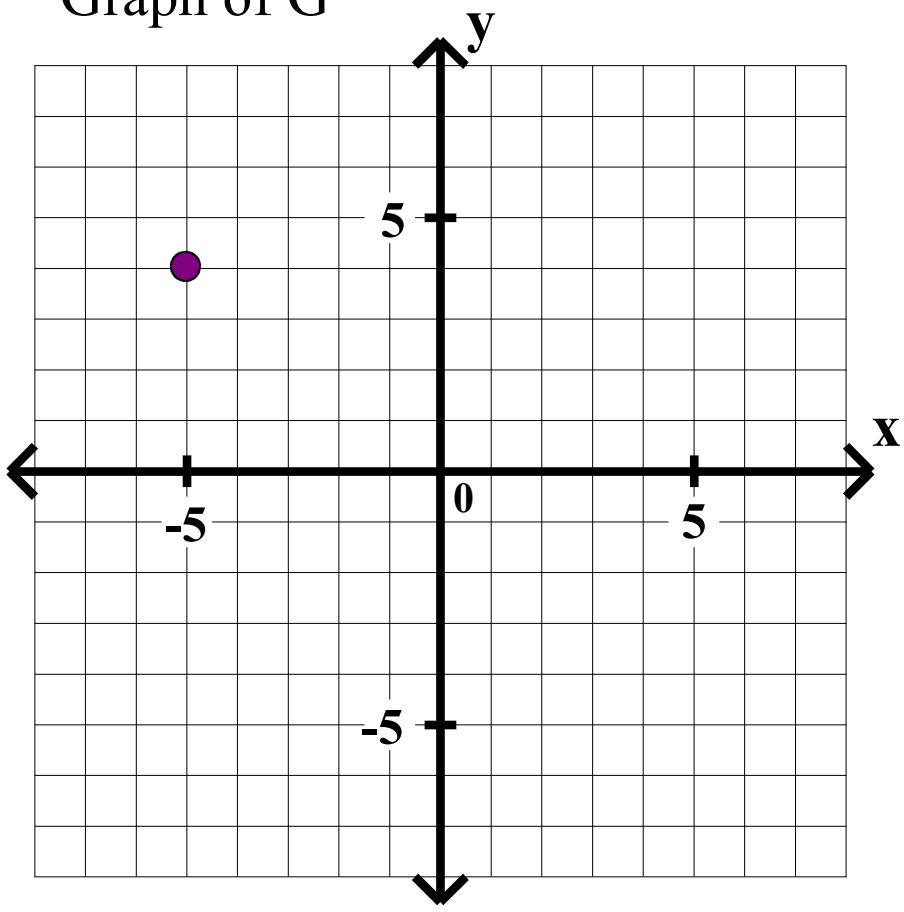
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



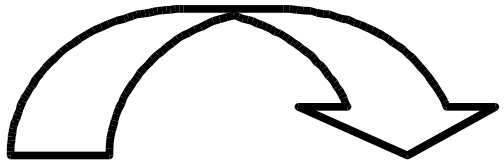
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

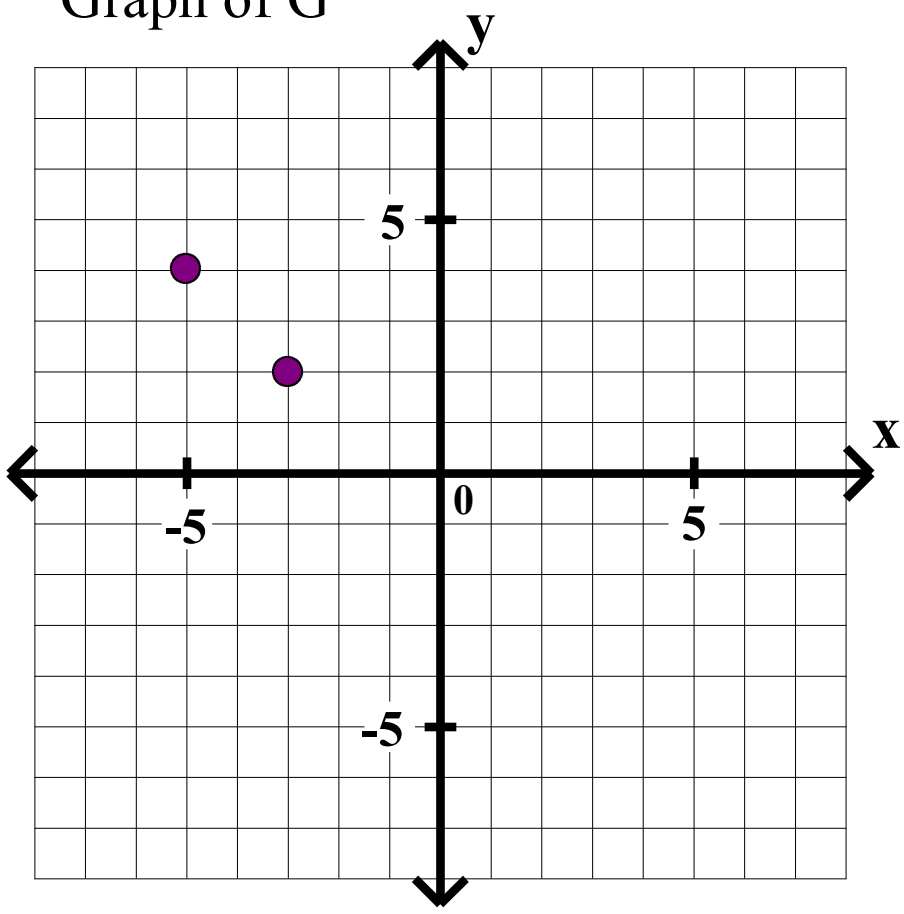
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



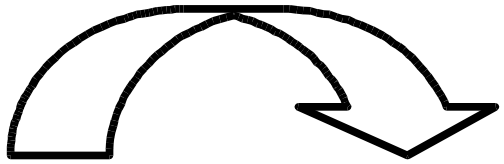
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

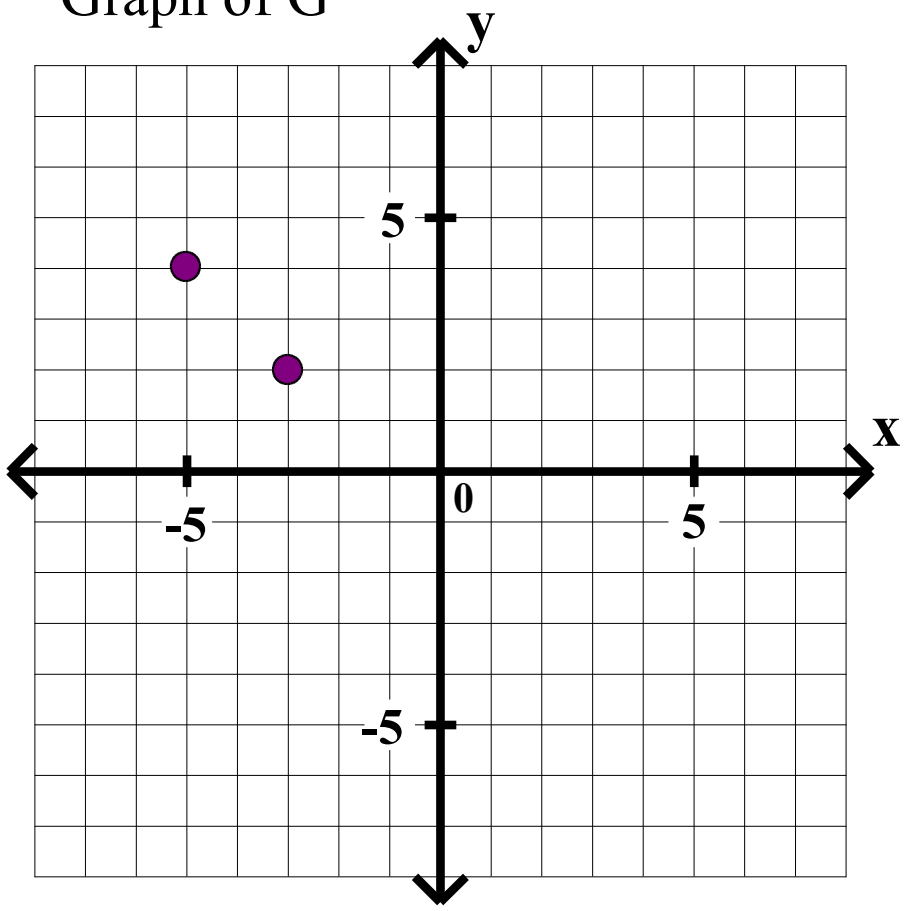
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



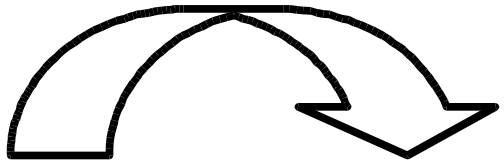
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

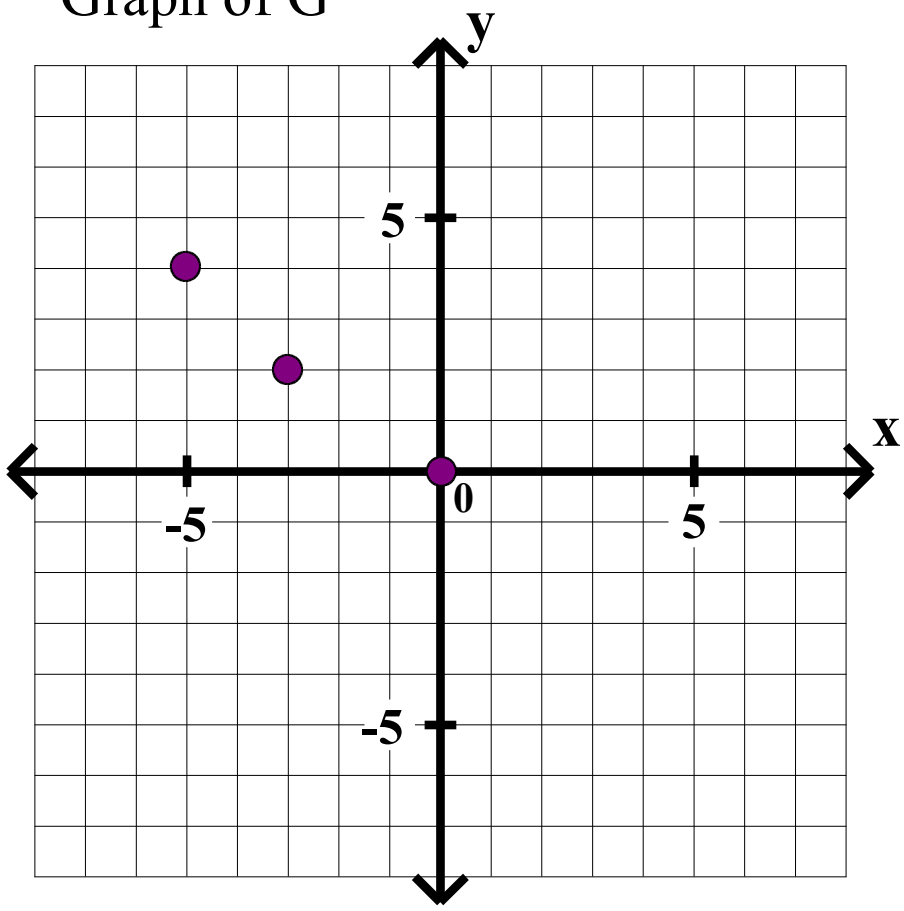
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



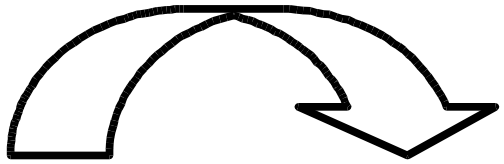
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

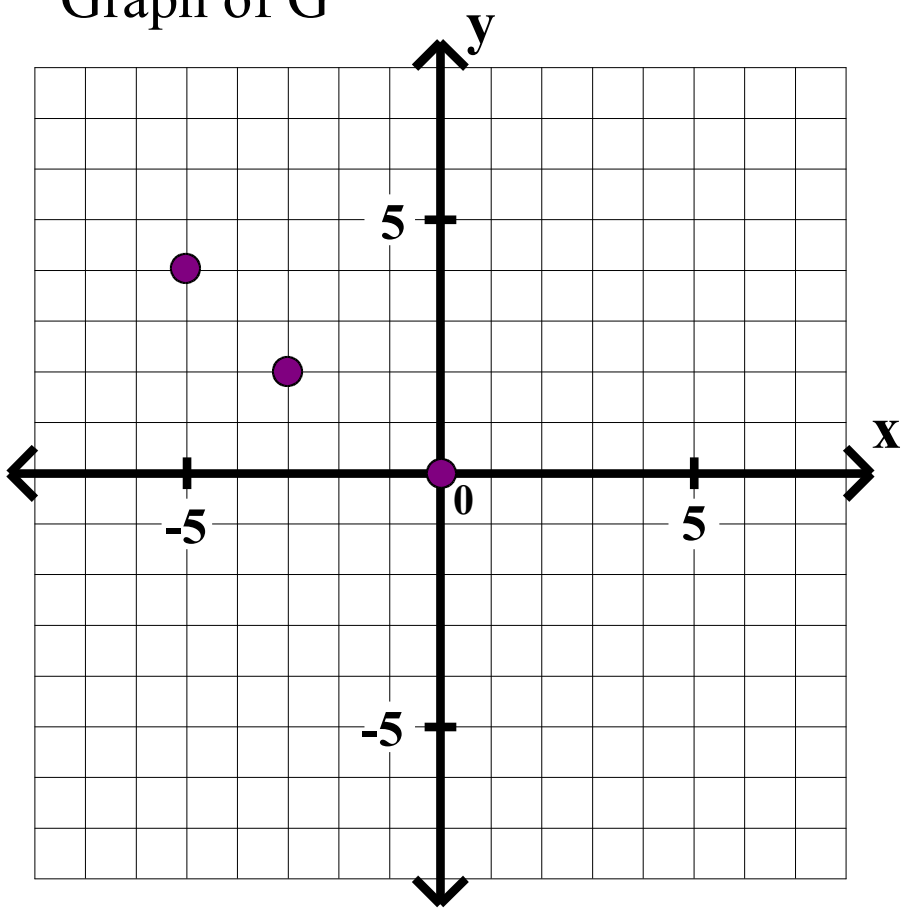
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



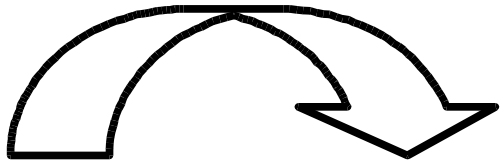
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

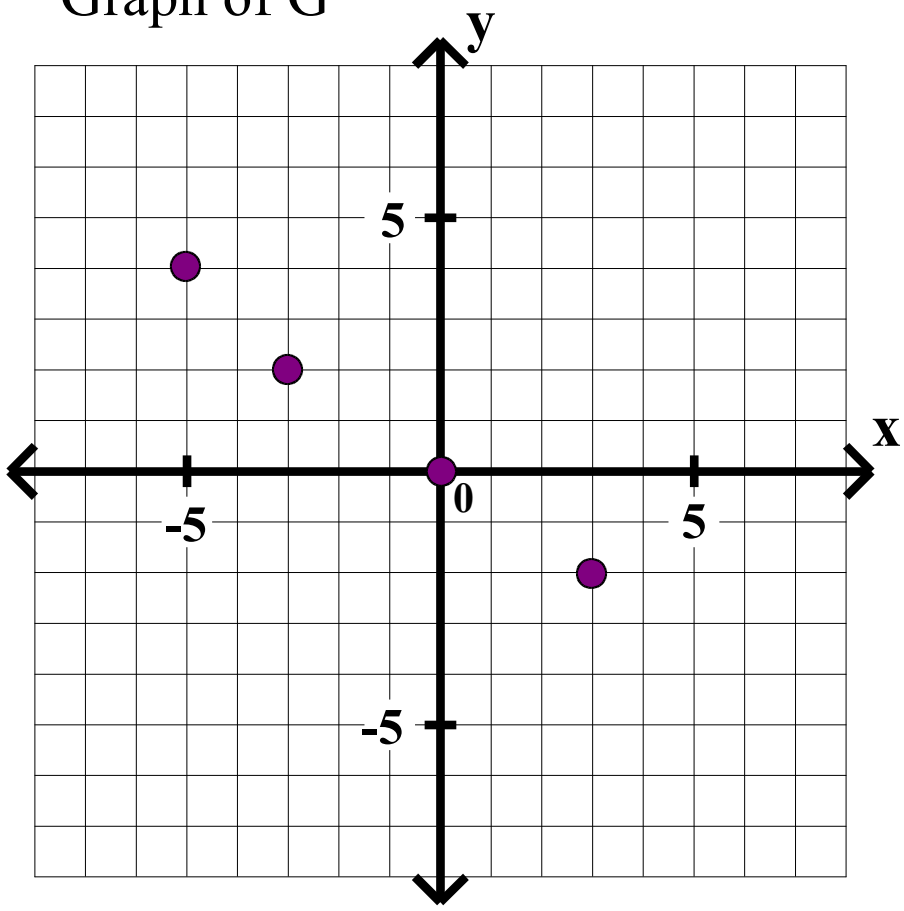
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



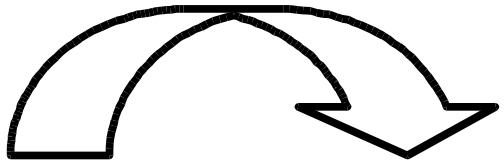
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

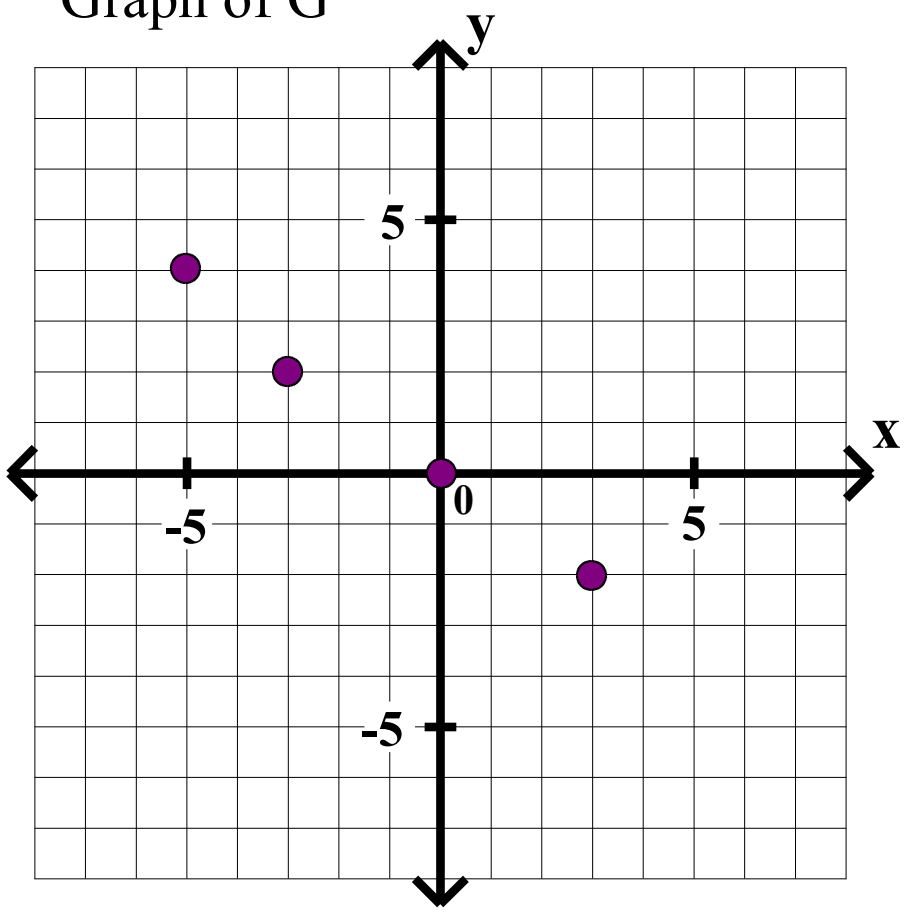
5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

G



Domain of G	Range of G
-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



Algebra II Unit 3 Class WS #1

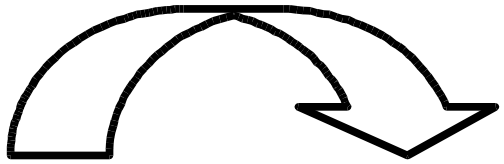
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

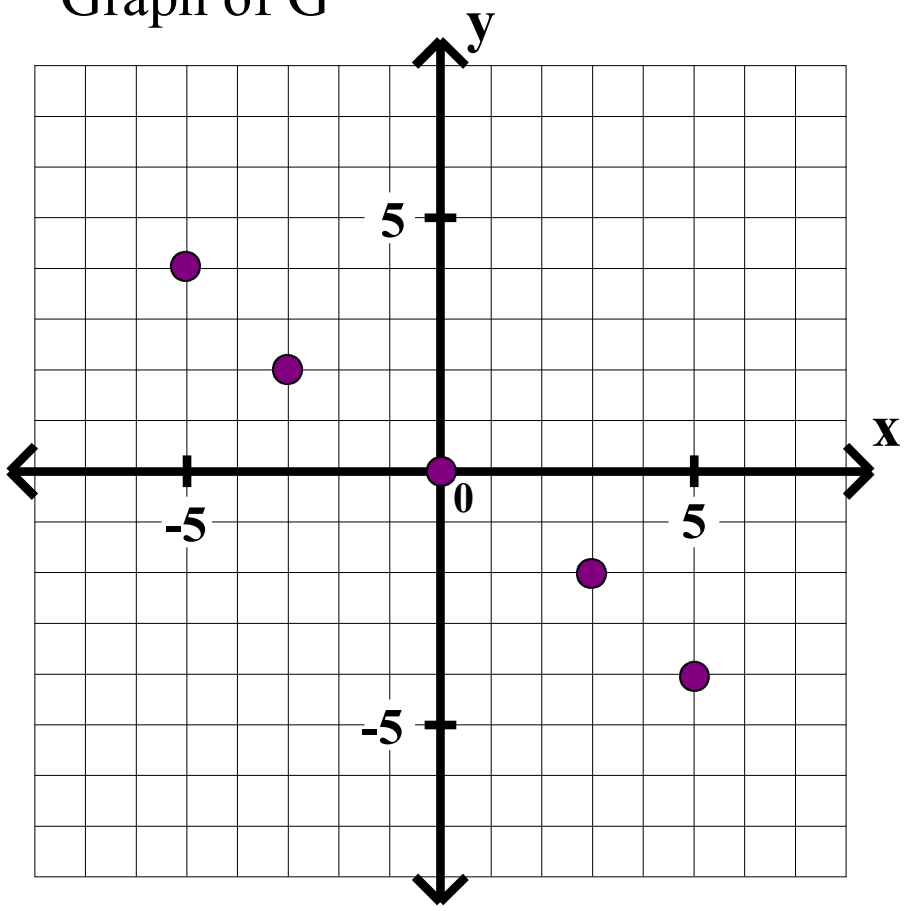
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



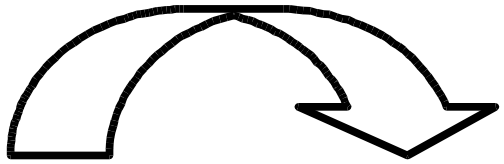
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

5. G = { (-5, 4) , (-3, 2) , (0, 0) , (3, -2) , (5, -4) }

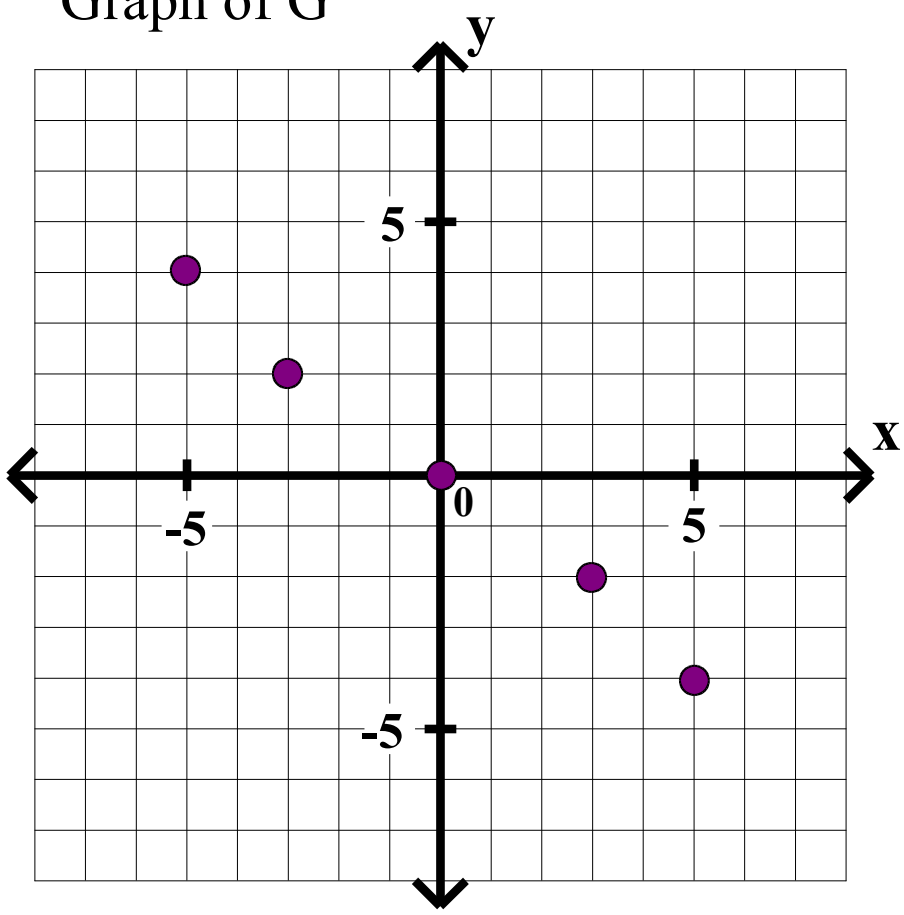
G



Domain of G | Range of G

-5	4
-3	2
0	0
3	-2
5	-4

b. Graph of G



Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

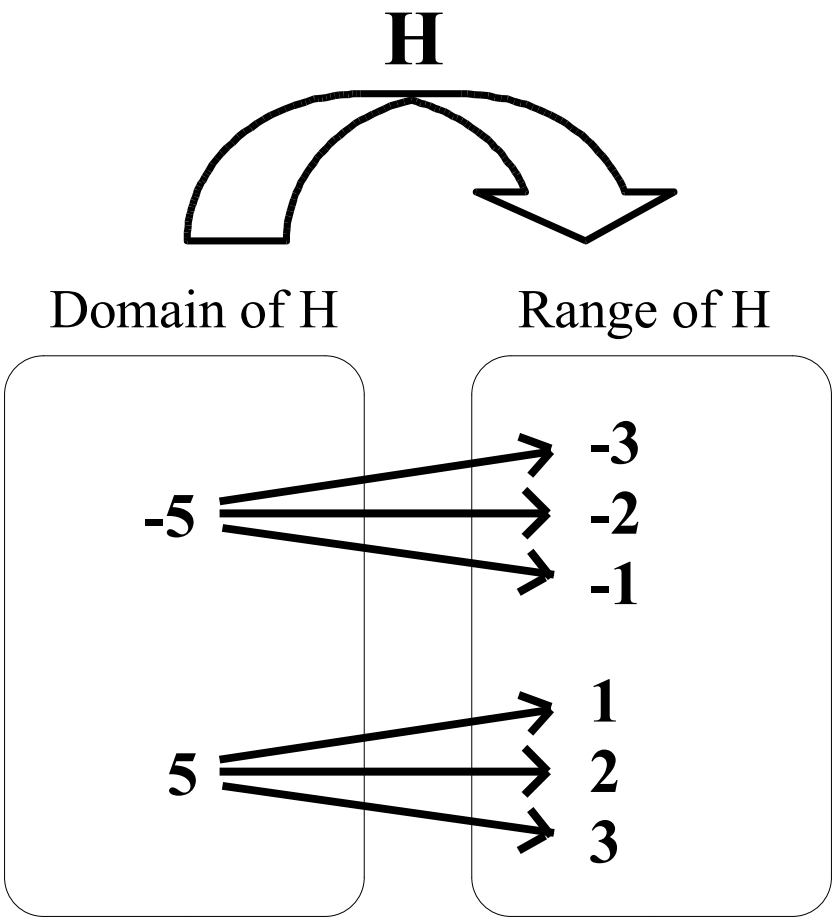
(a) Describe the relation using the listing method.

Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.



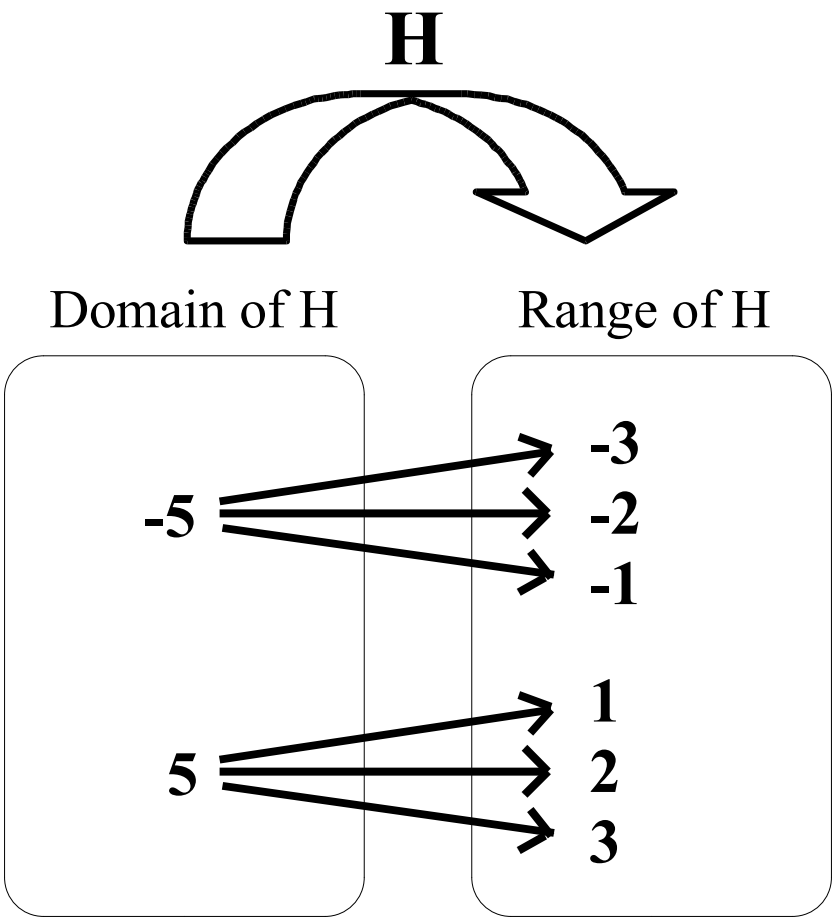
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6.



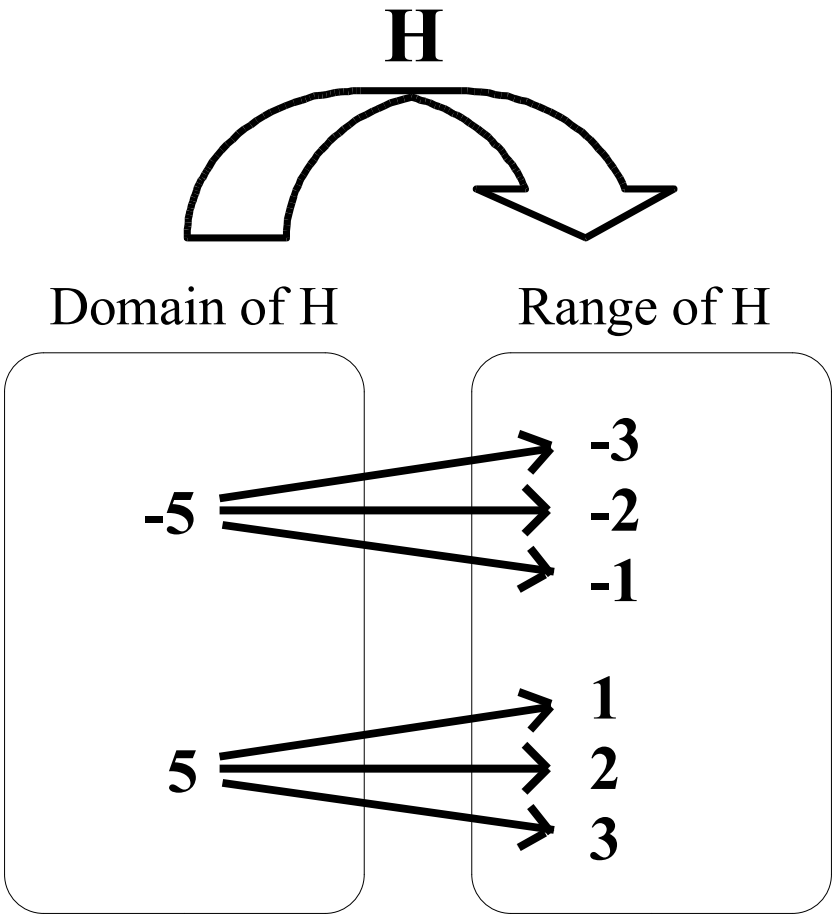
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H =



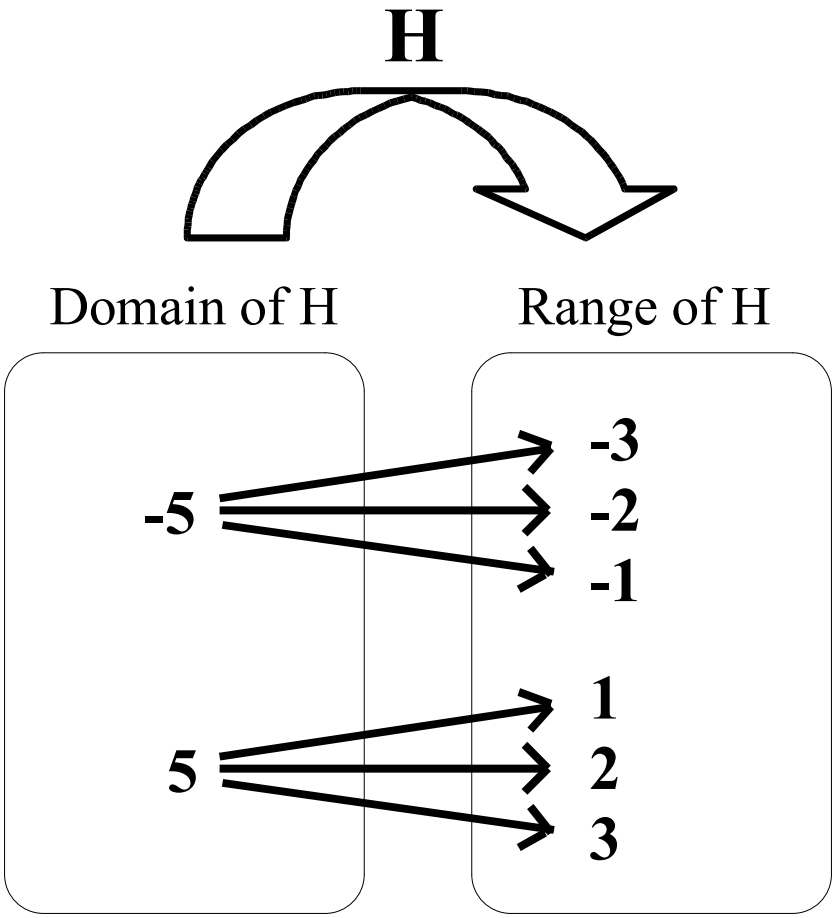
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = {



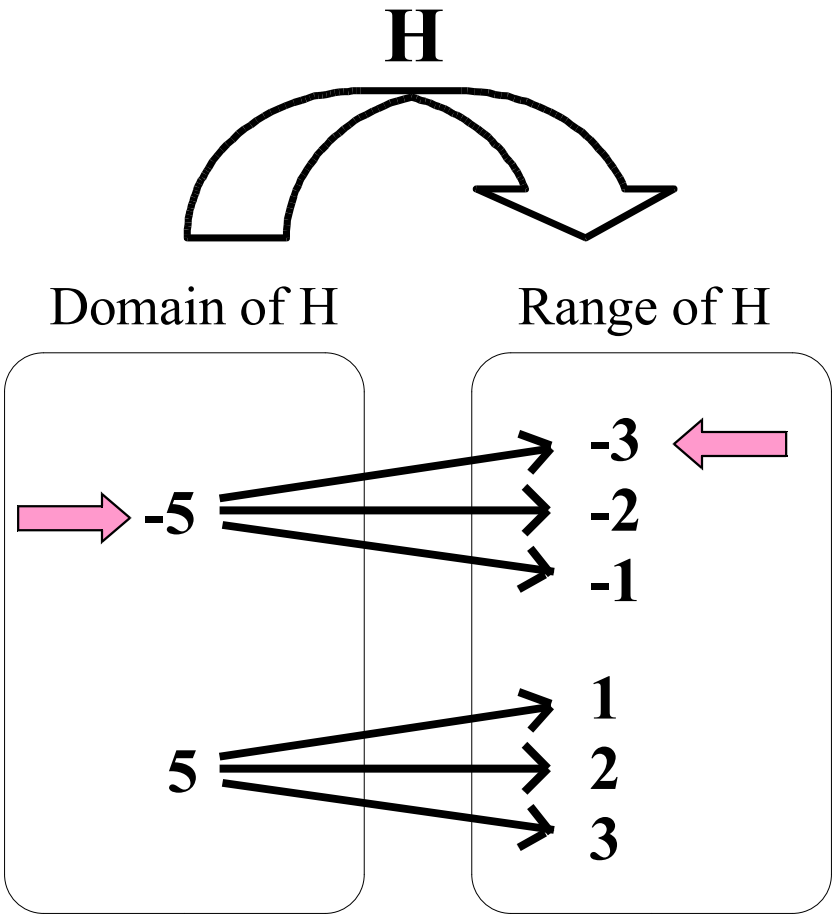
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = {



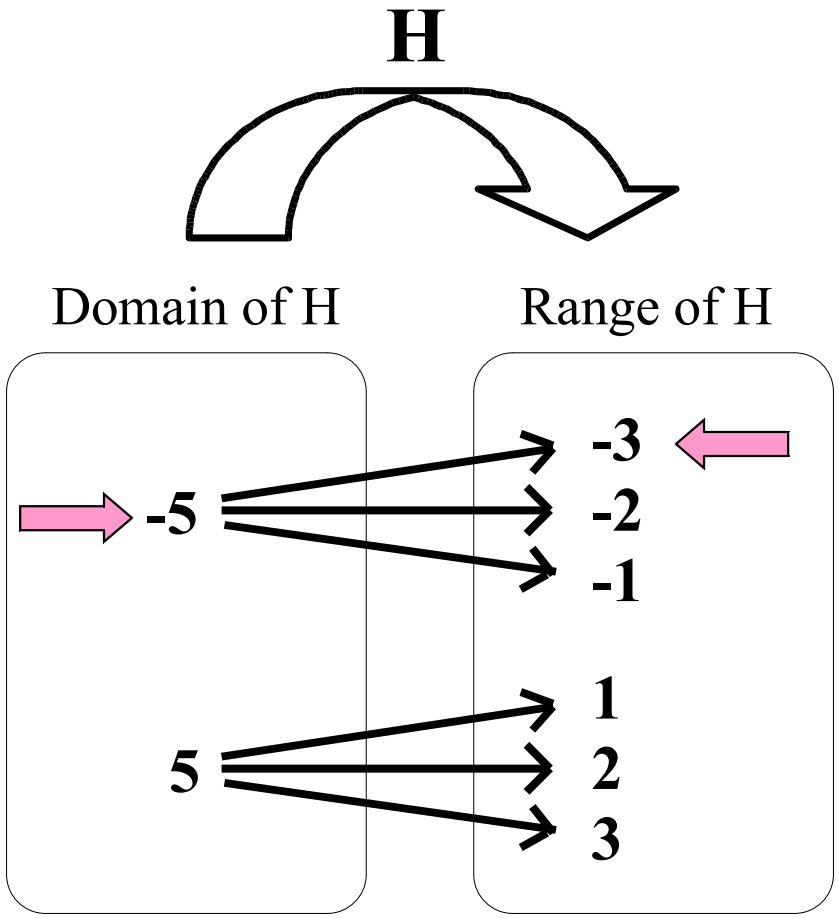
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, _____

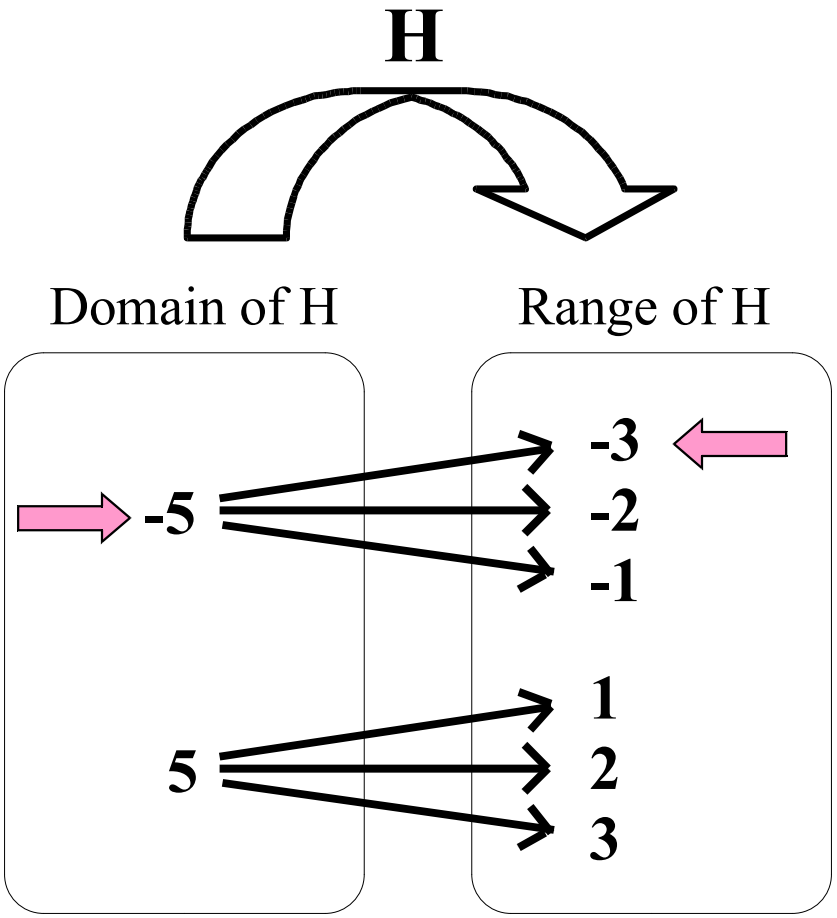


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3)

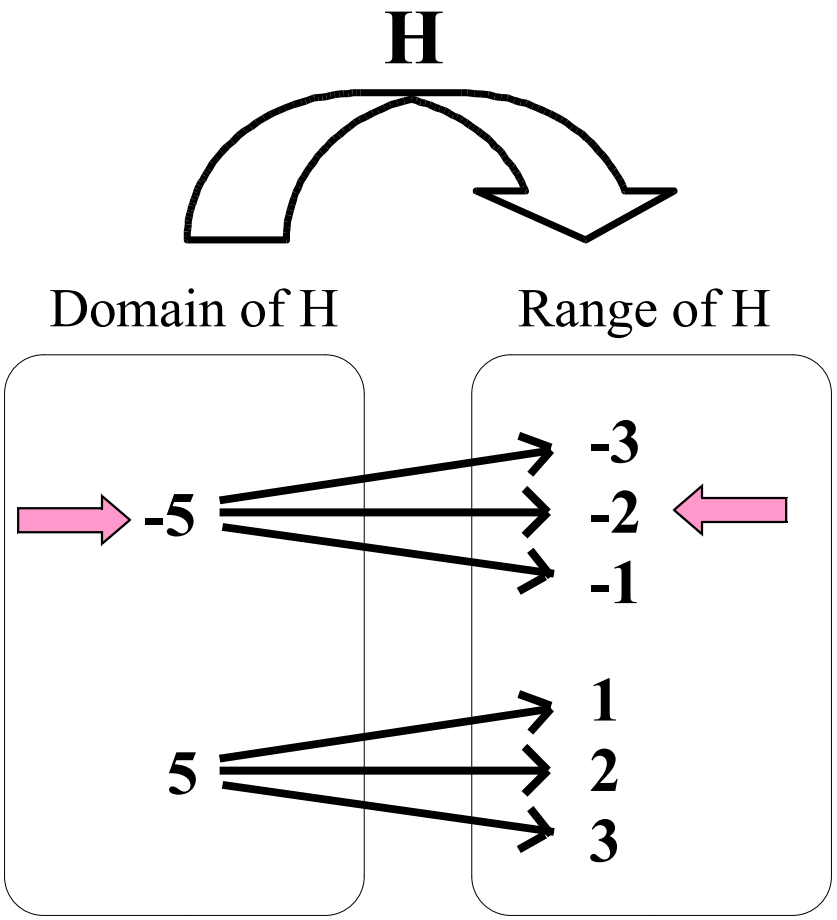


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3)

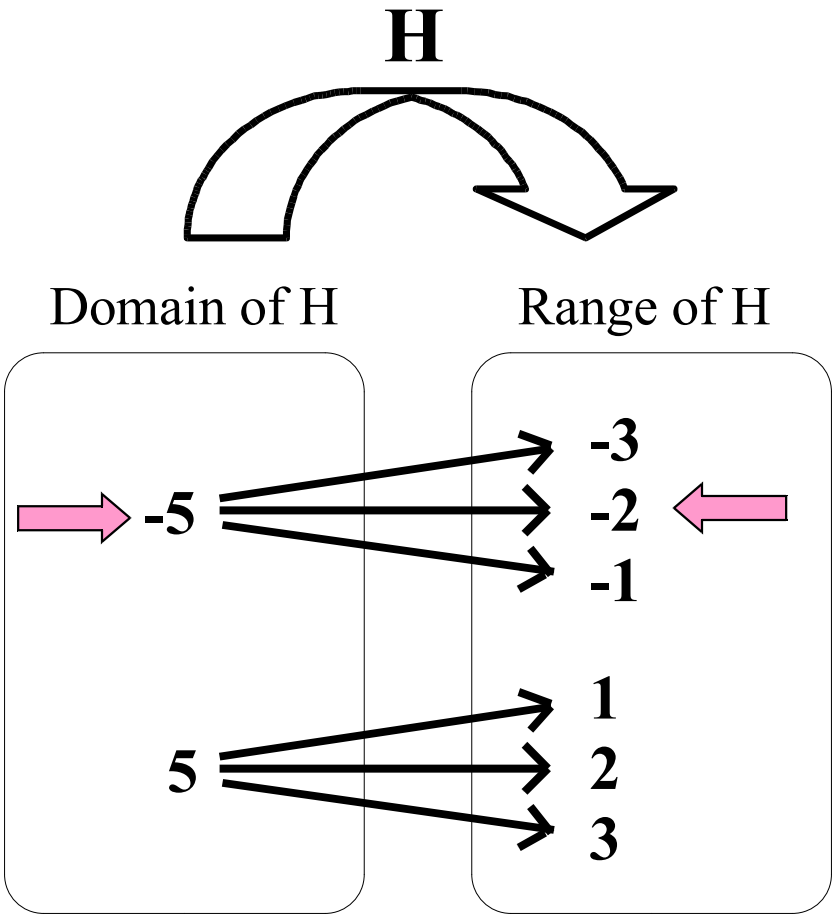


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) ,

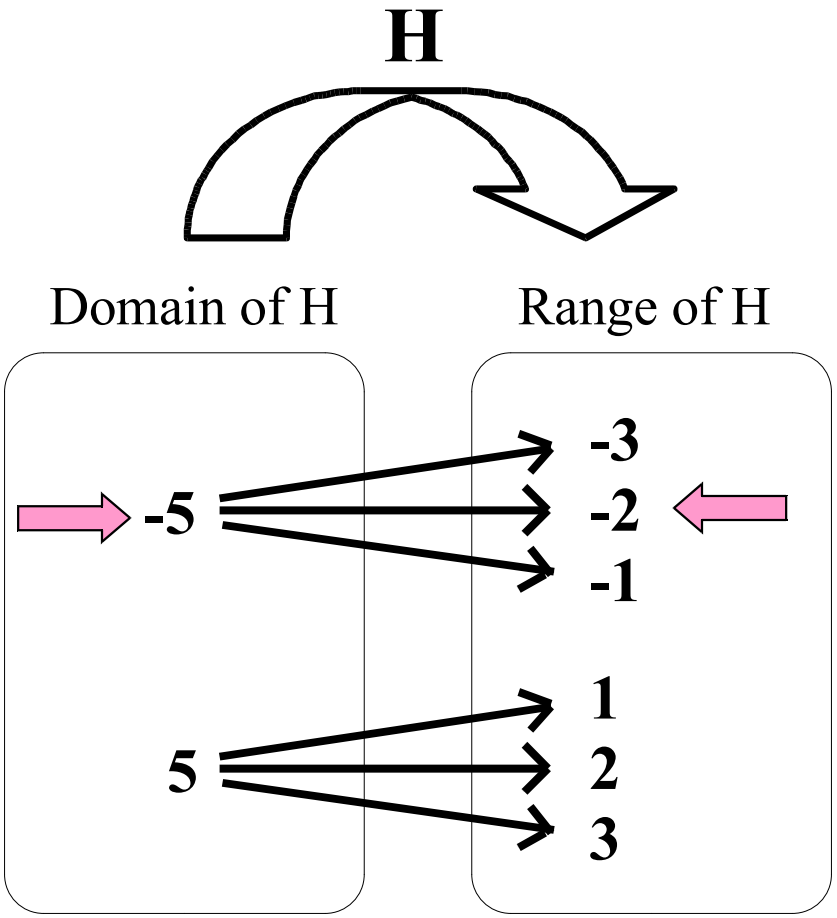


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5,



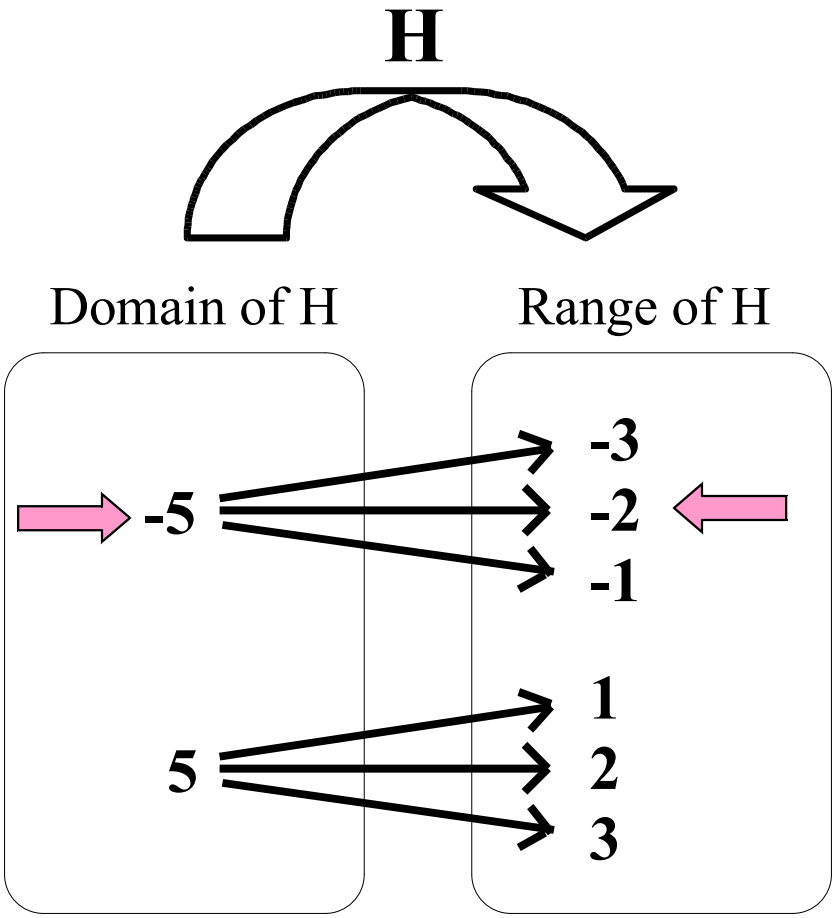
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2)



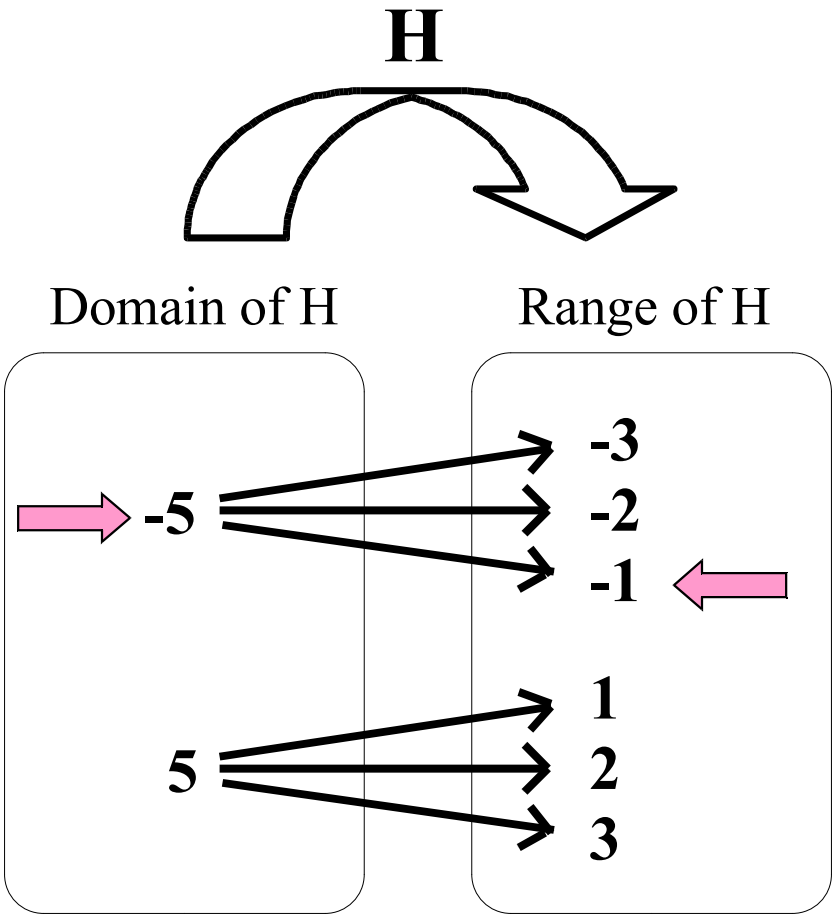
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2)



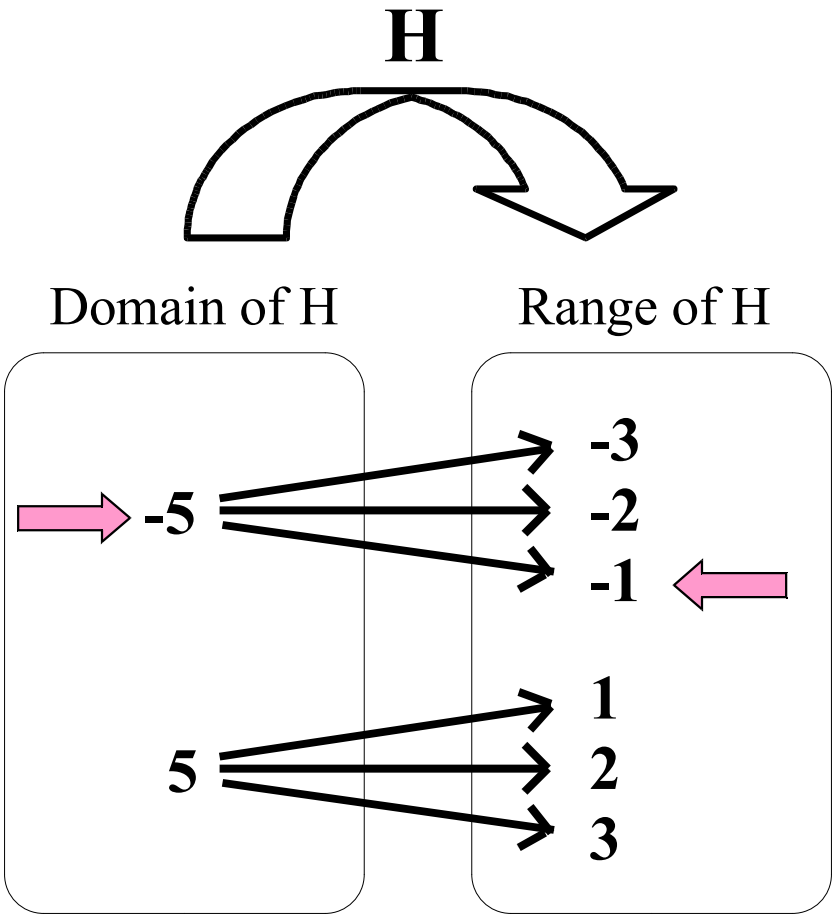
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) ,

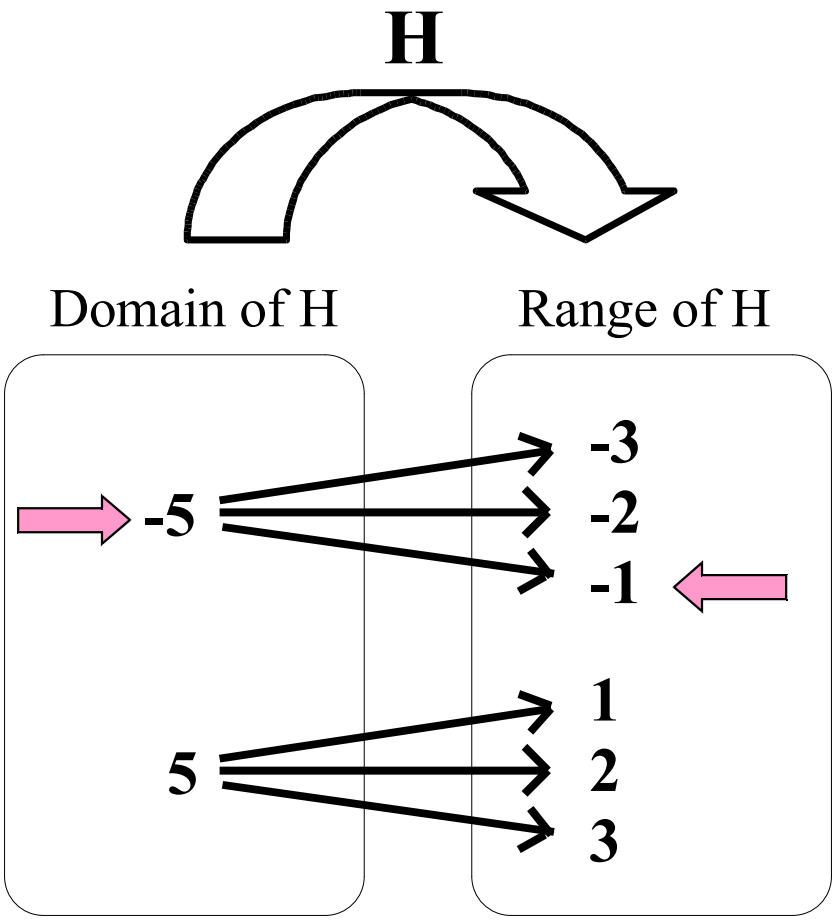


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5,

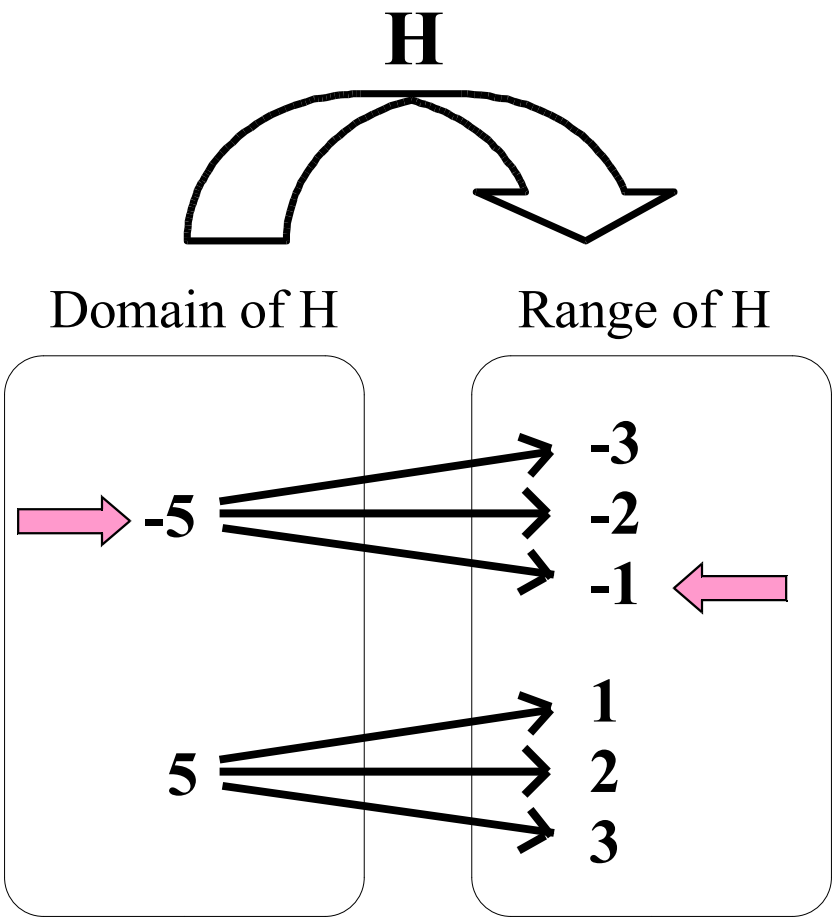


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1)



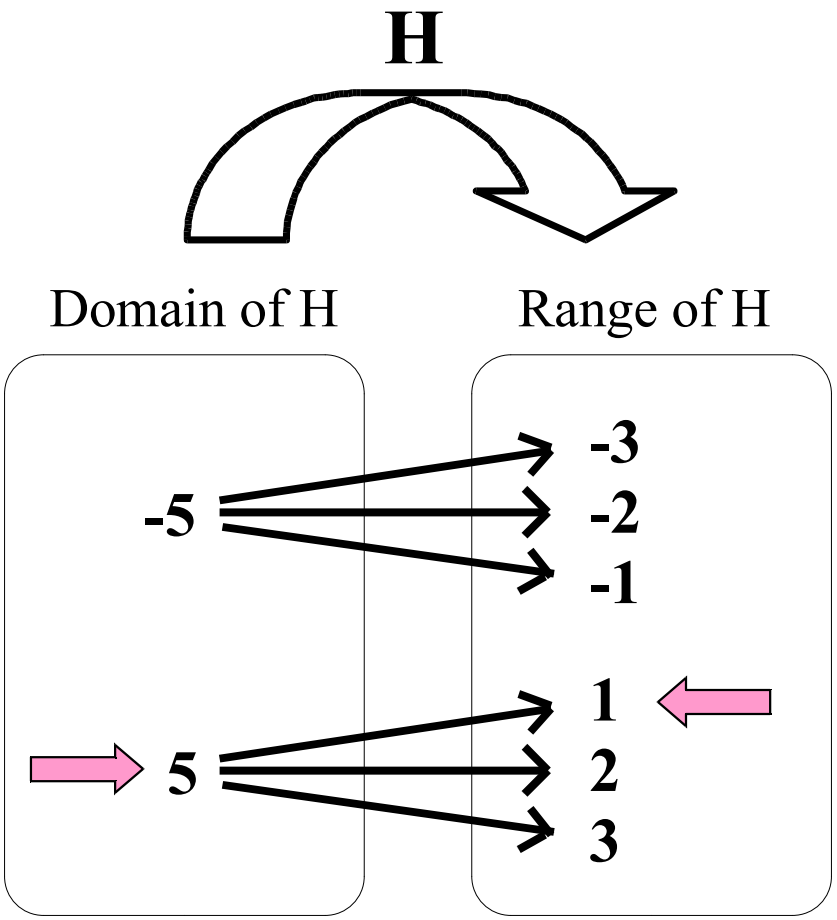
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1)

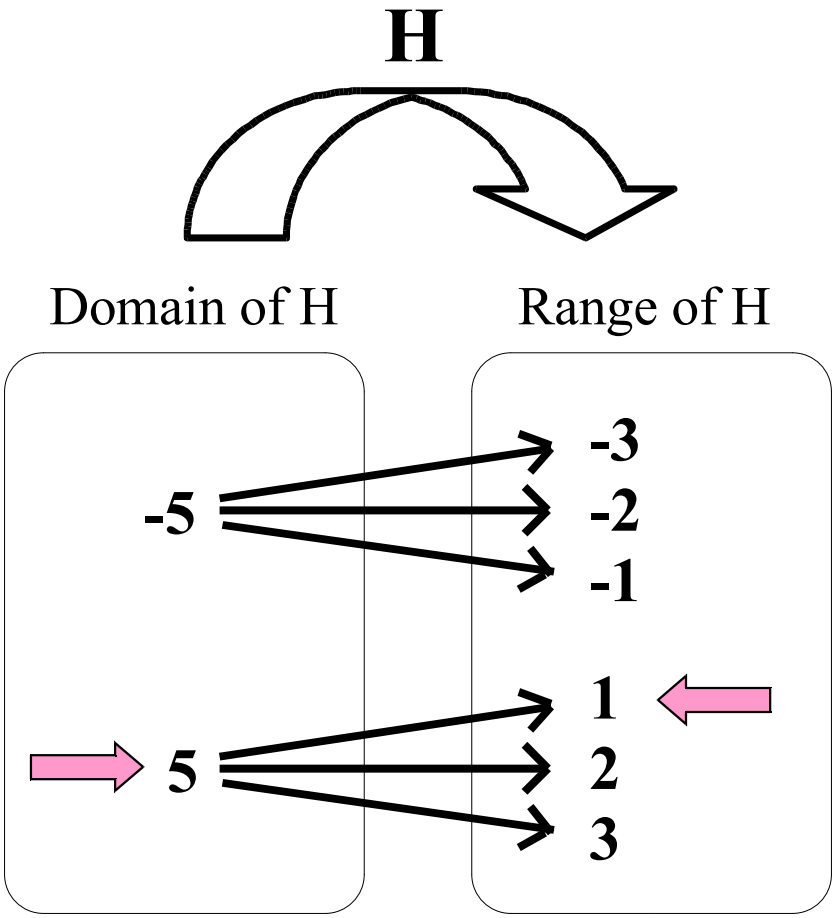


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) ,

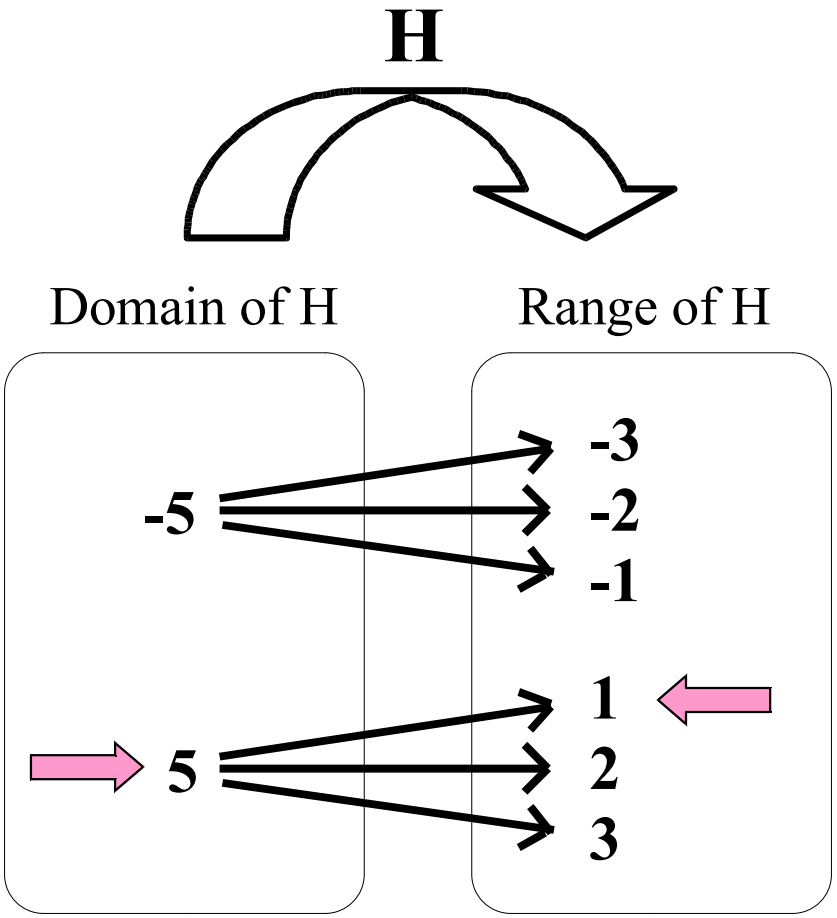


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5,

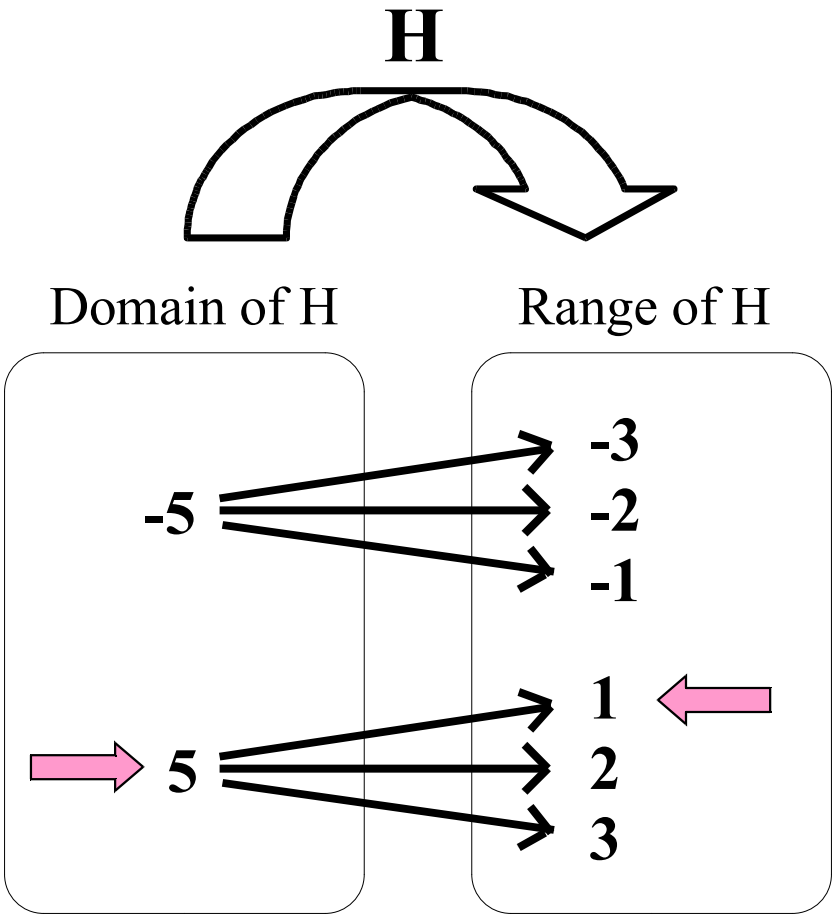


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1)



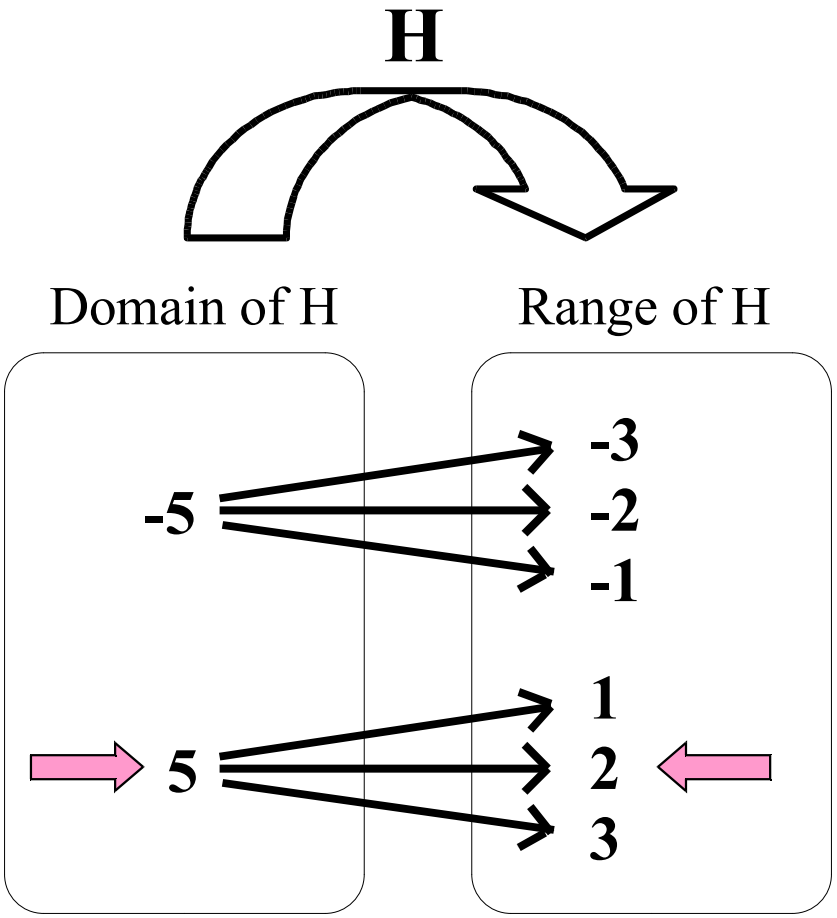
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1)



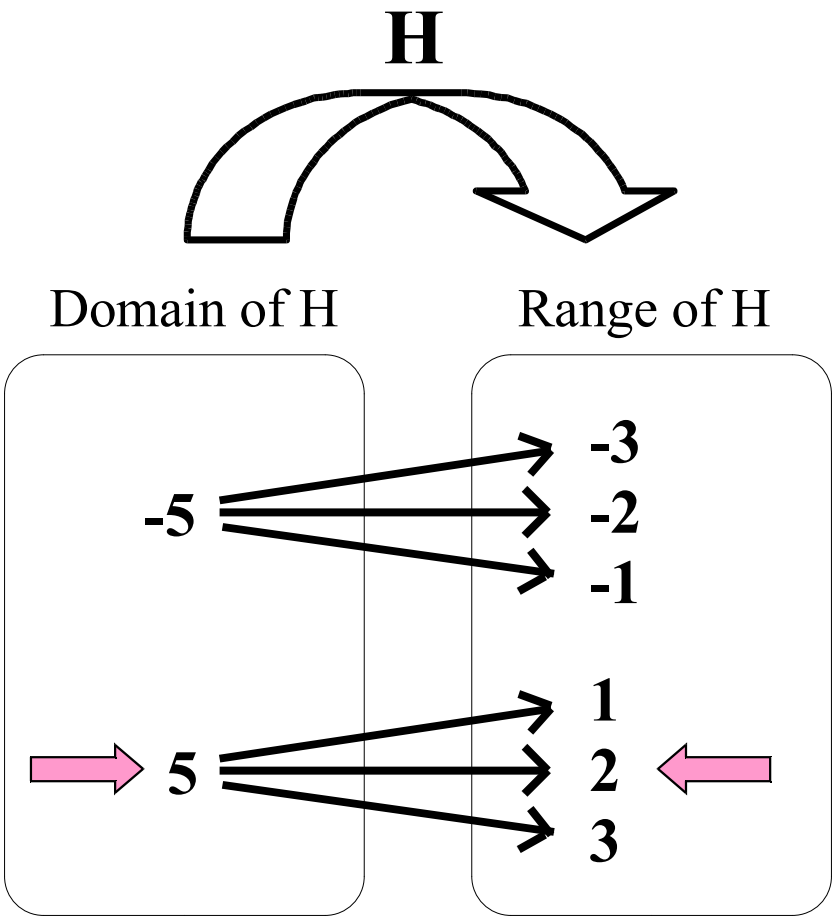
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) ,



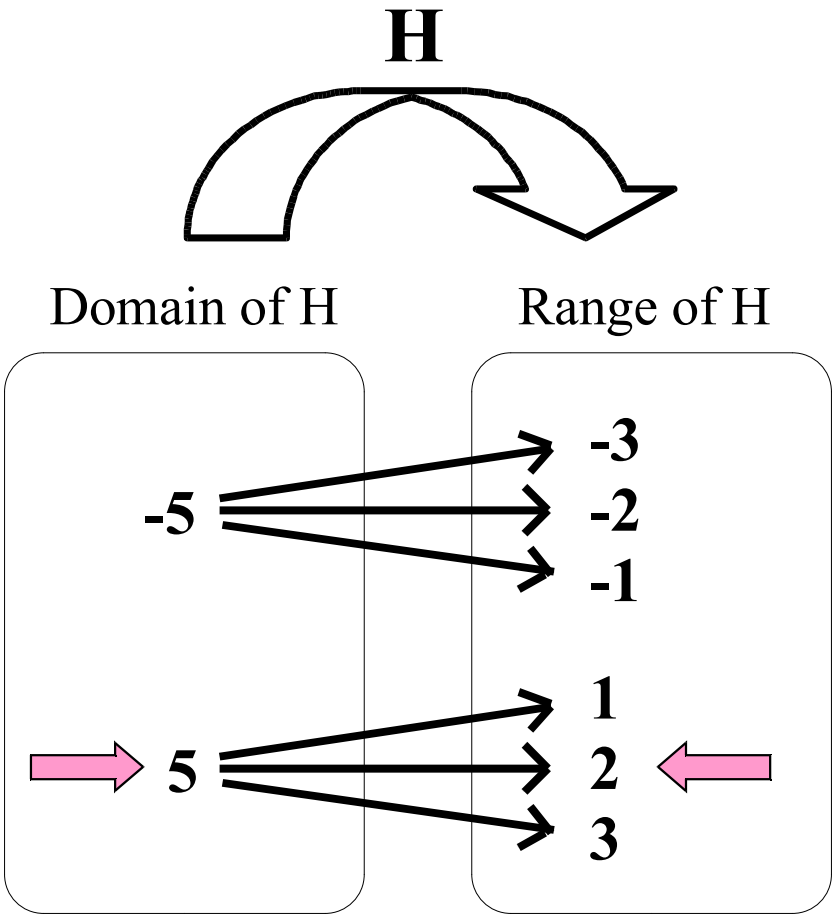
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5,

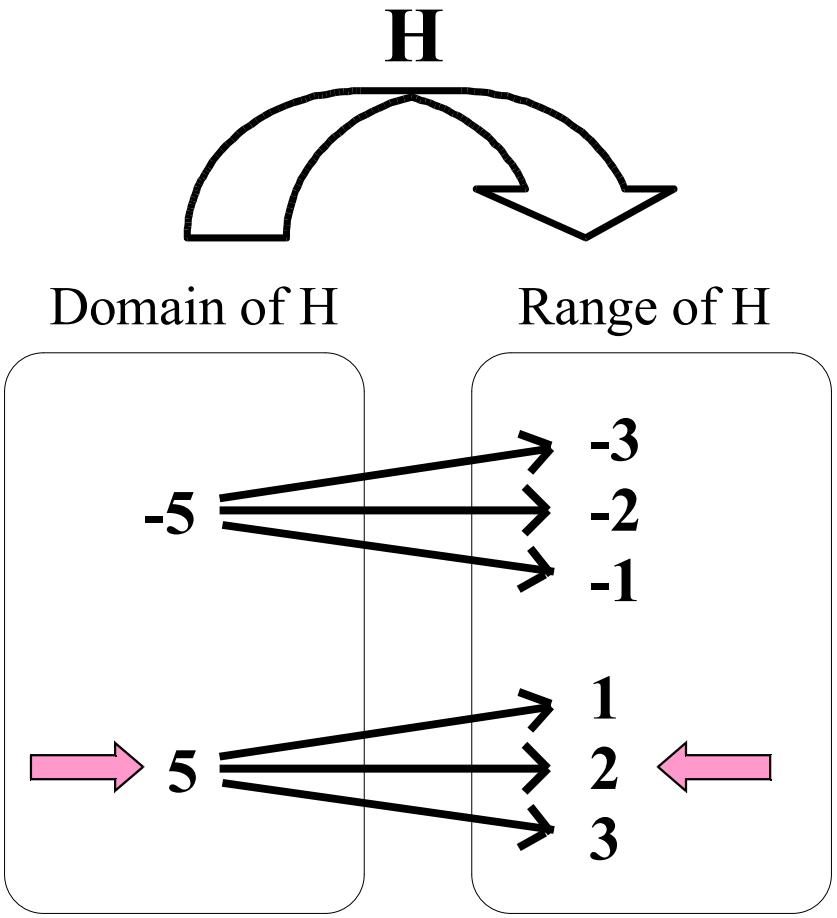


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2)



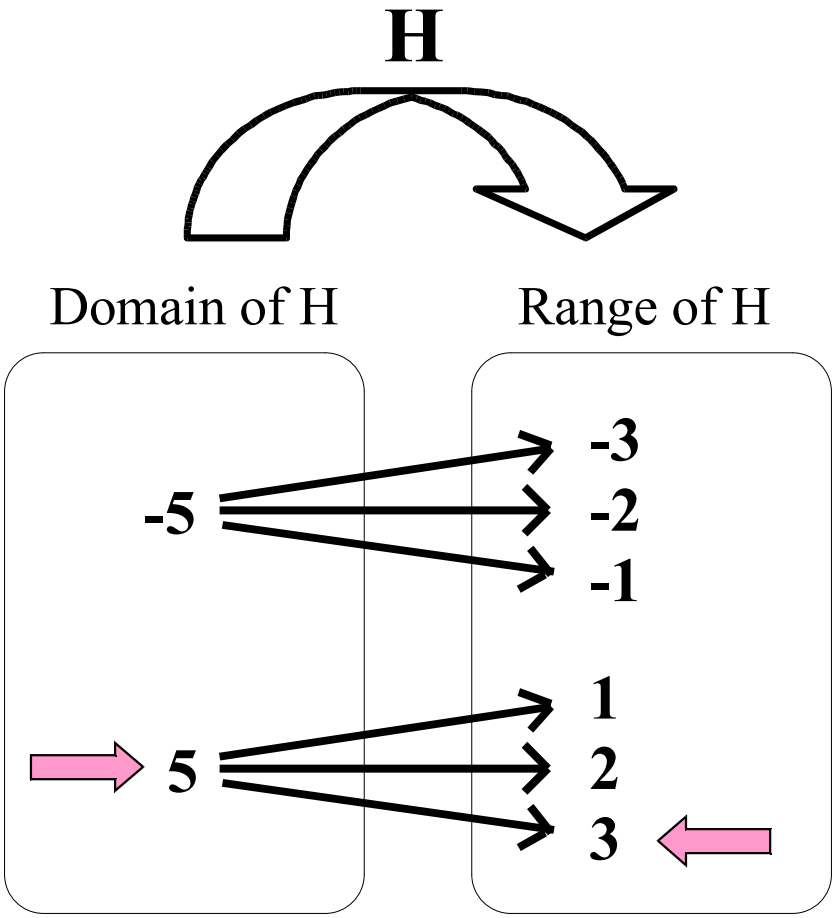
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2)



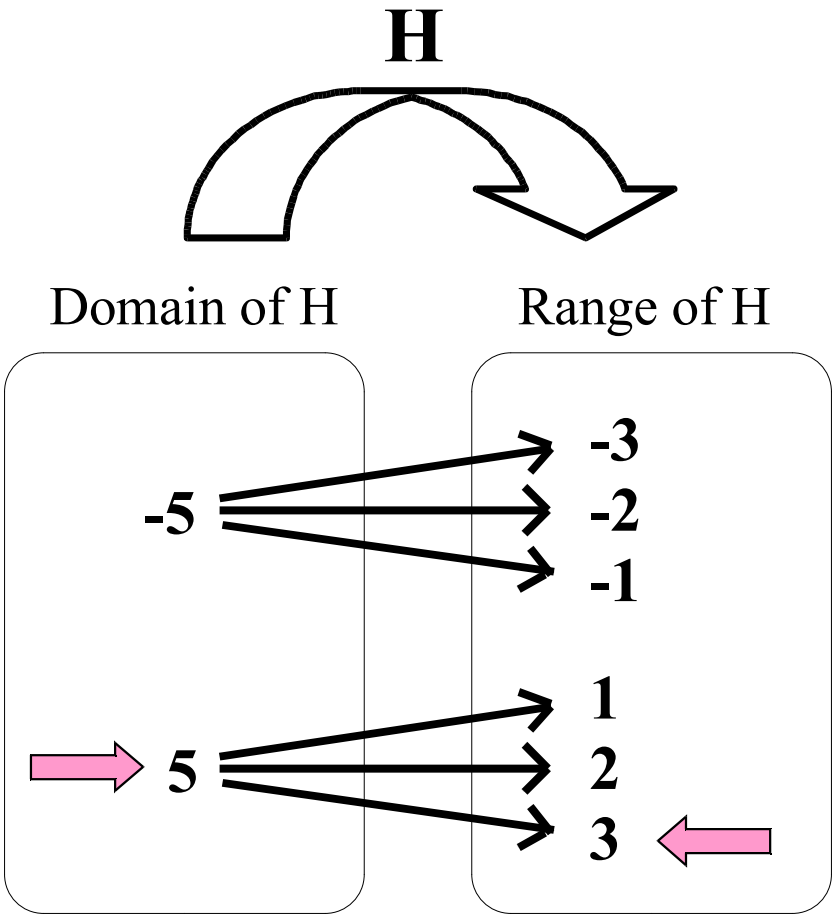
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) ,



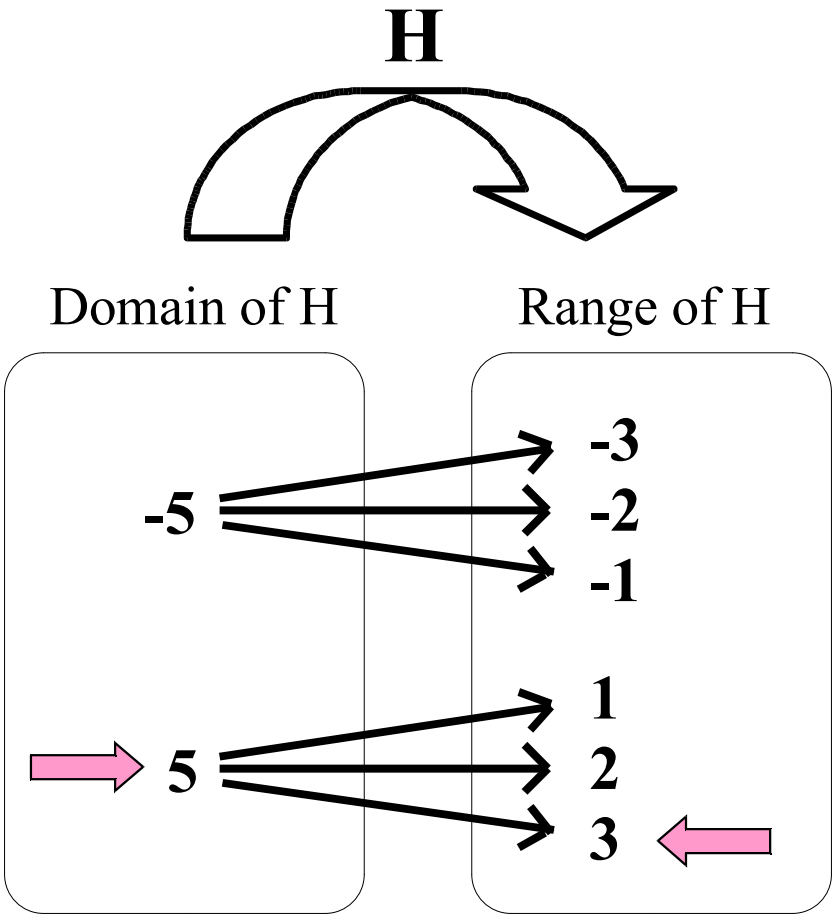
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5,



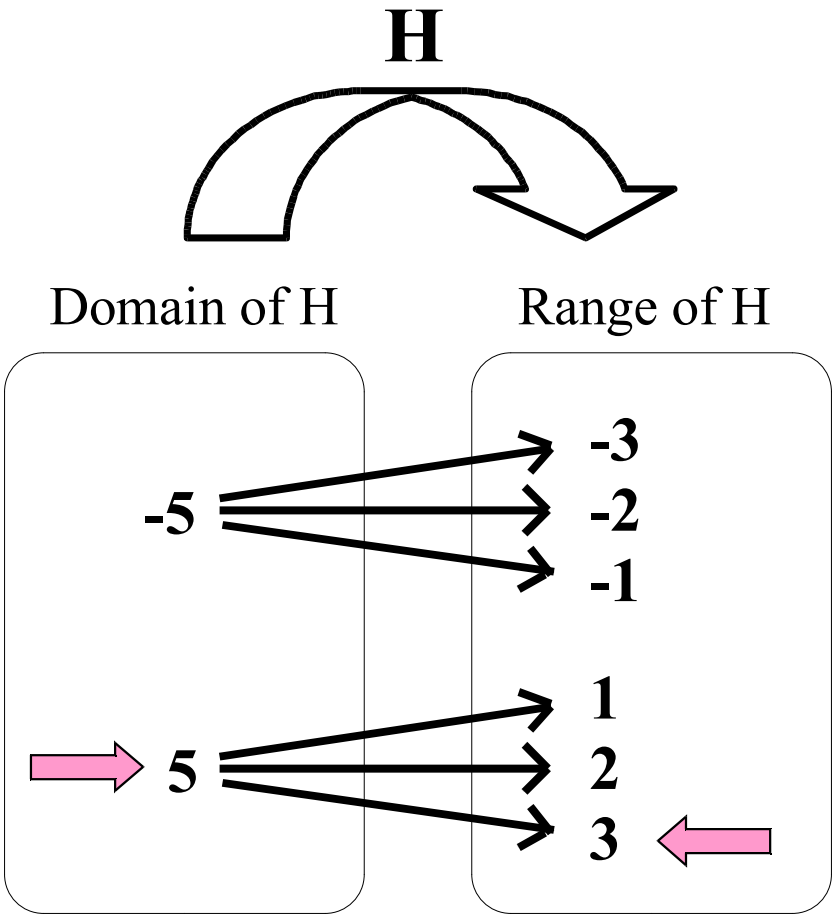
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3)

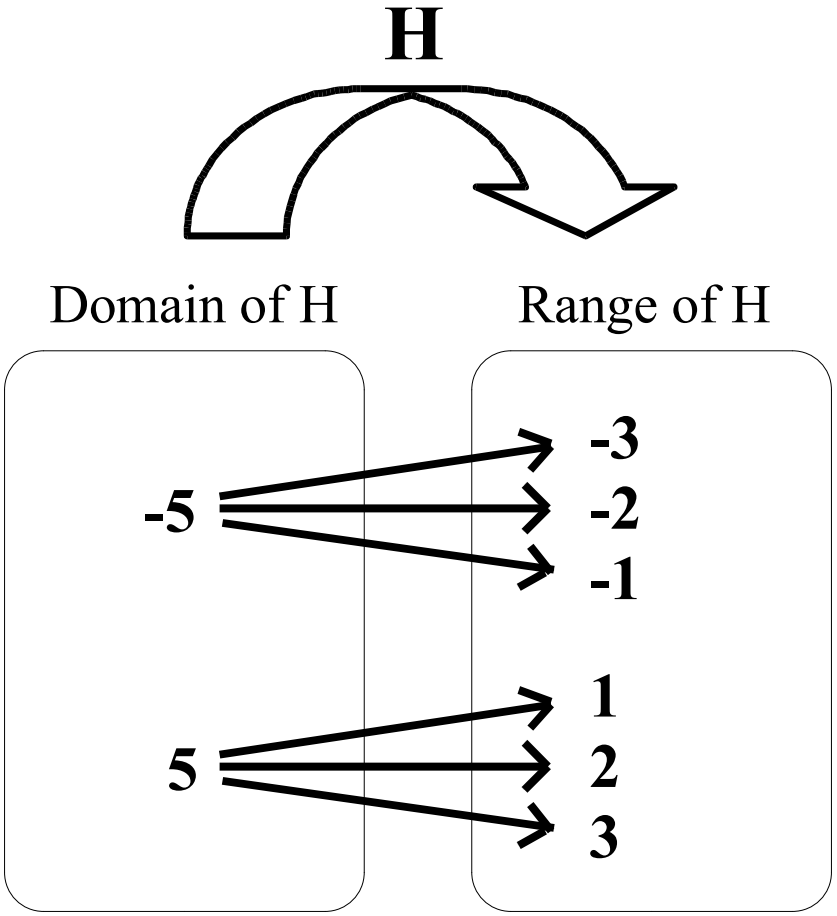


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3)



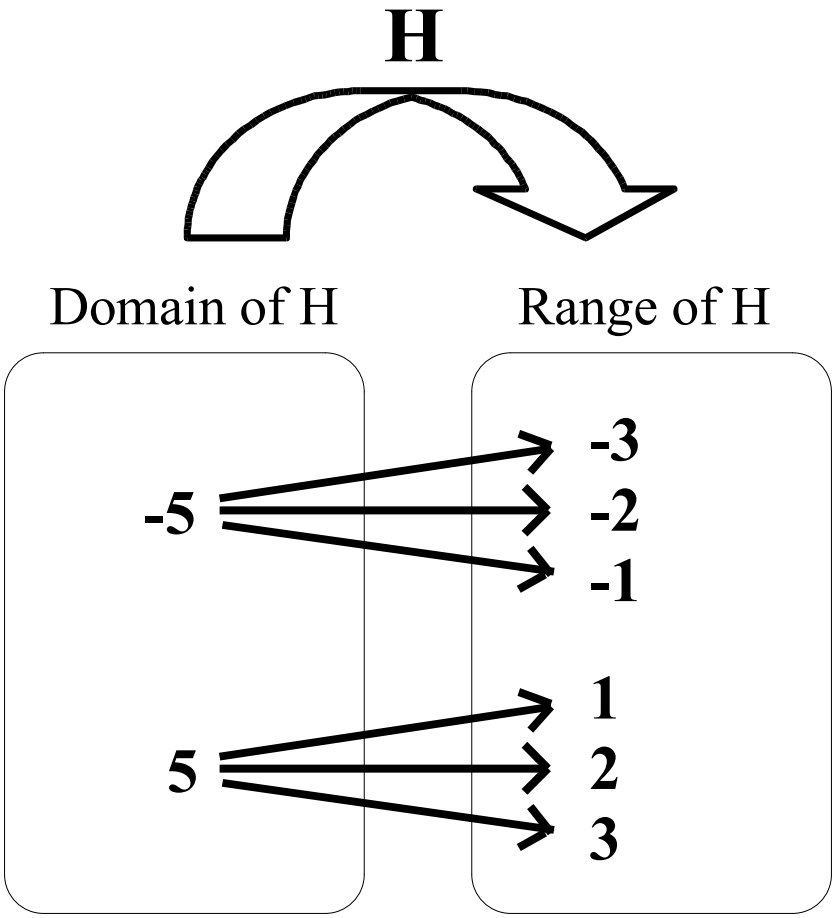
Algebra II Unit 3 Class WS #1

Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(a) Describe the relation using the listing method.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

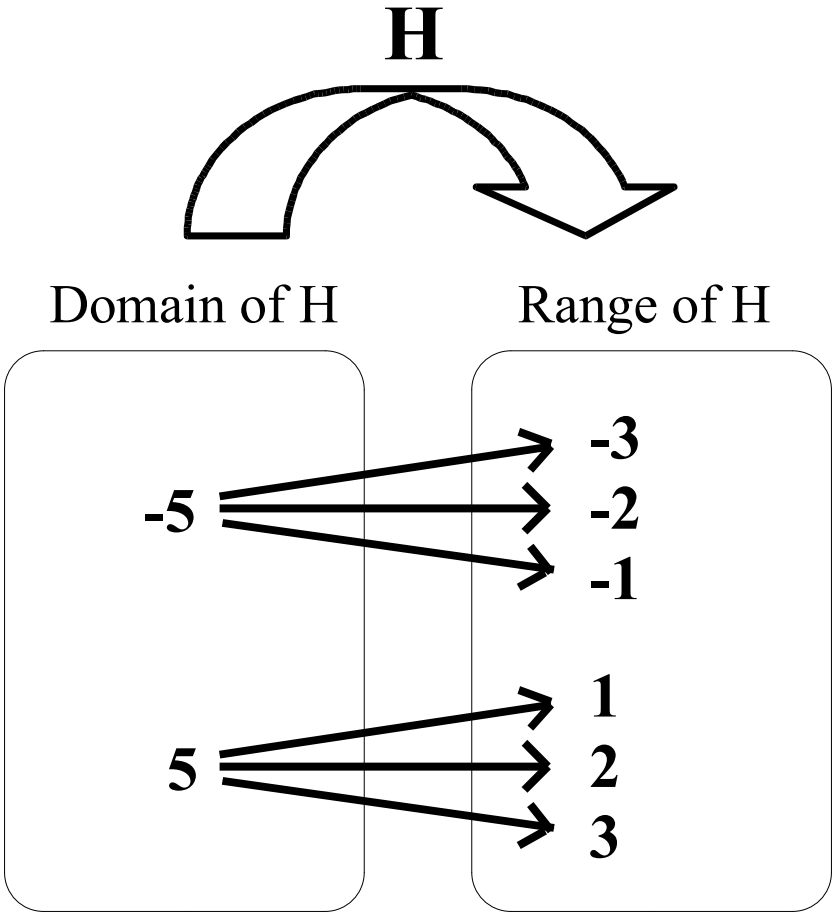


Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }



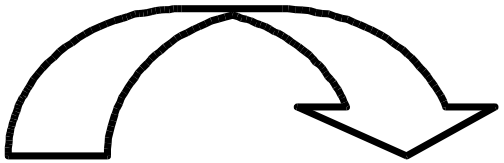
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

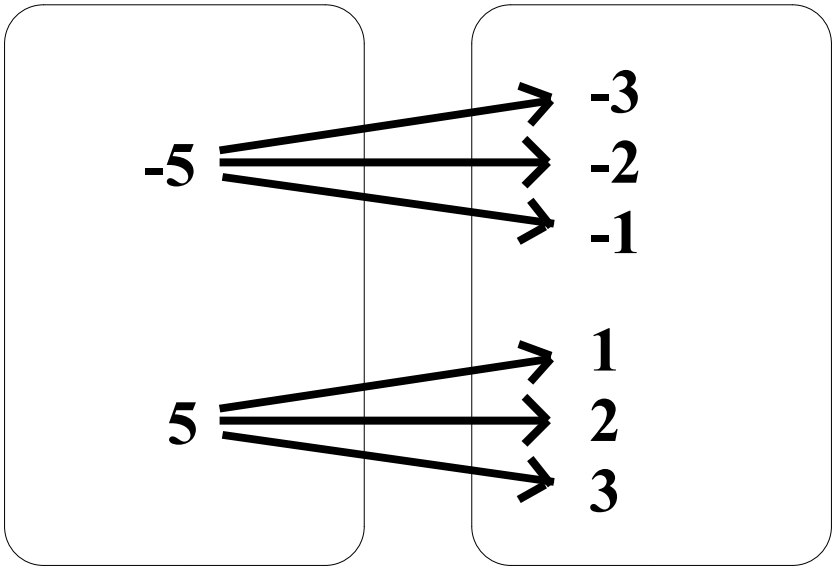
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

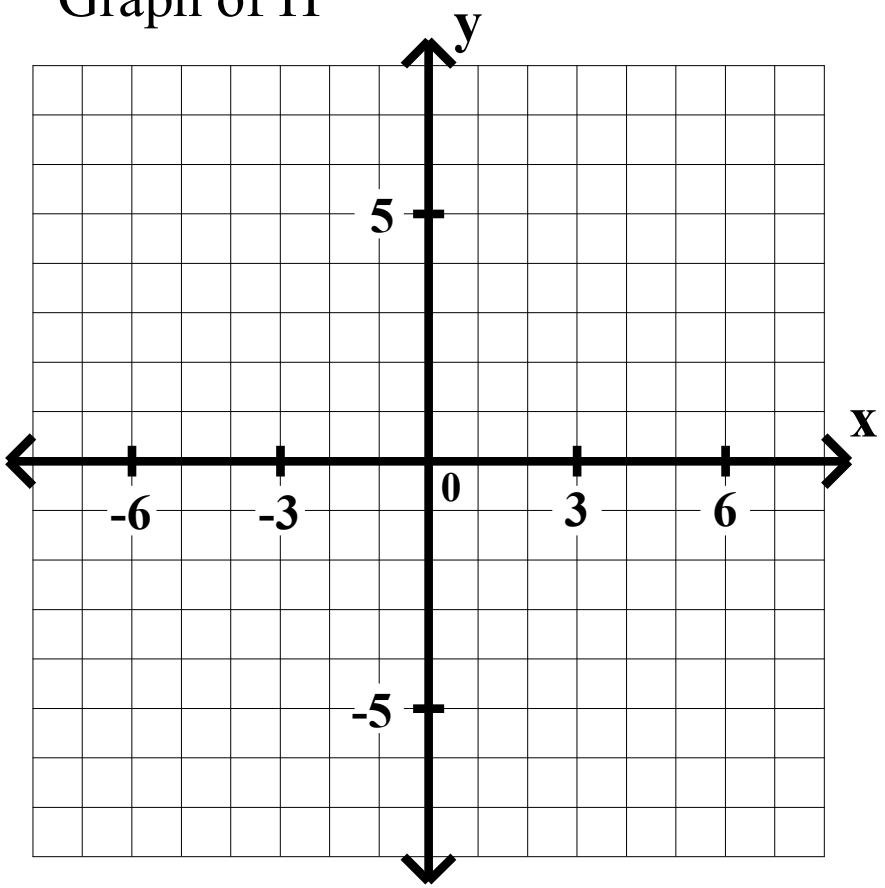


Domain of H

Range of H



b. Graph of H



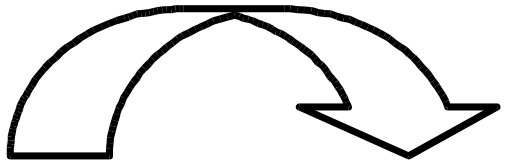
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

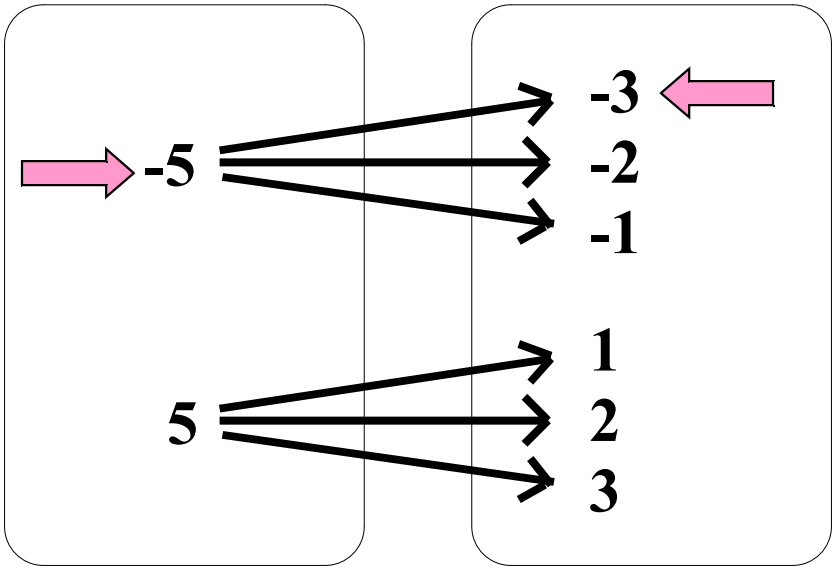
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

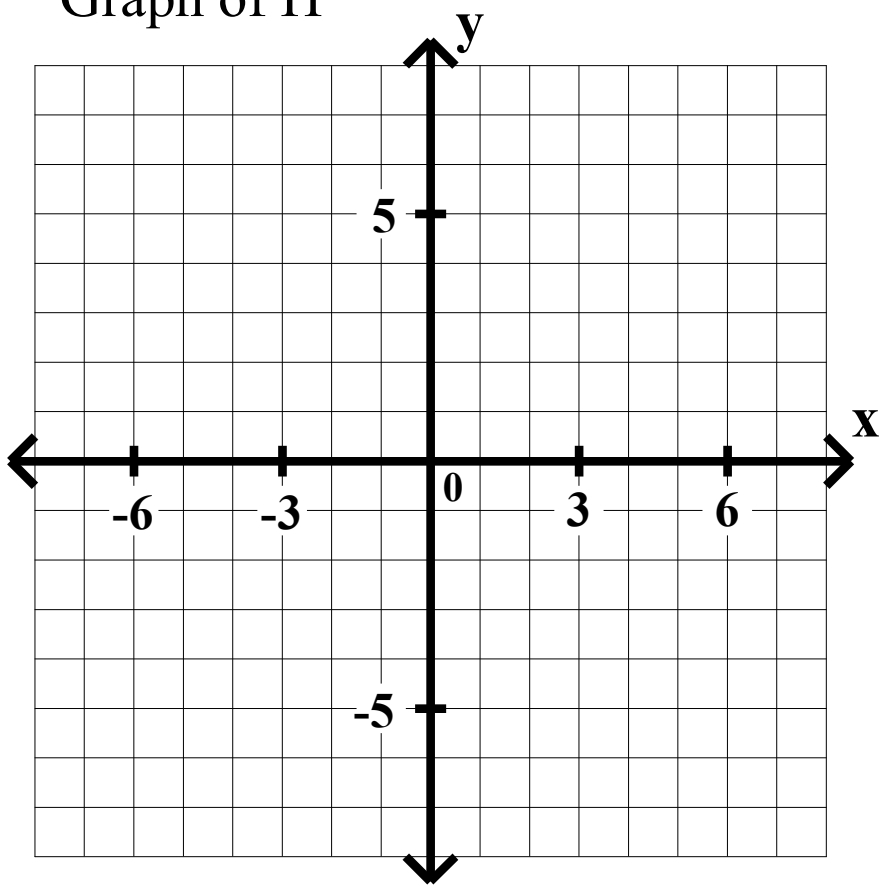


Domain of H

Range of H



b. Graph of H



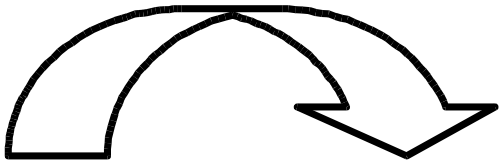
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

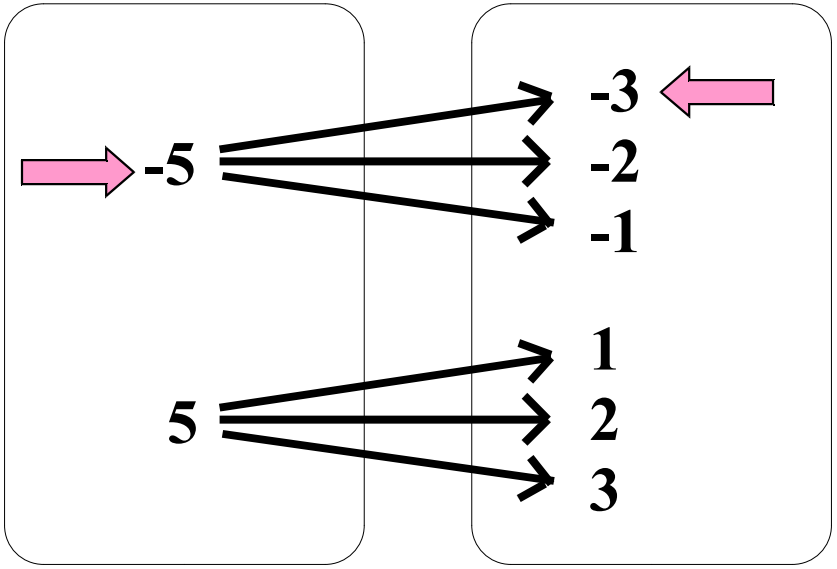
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

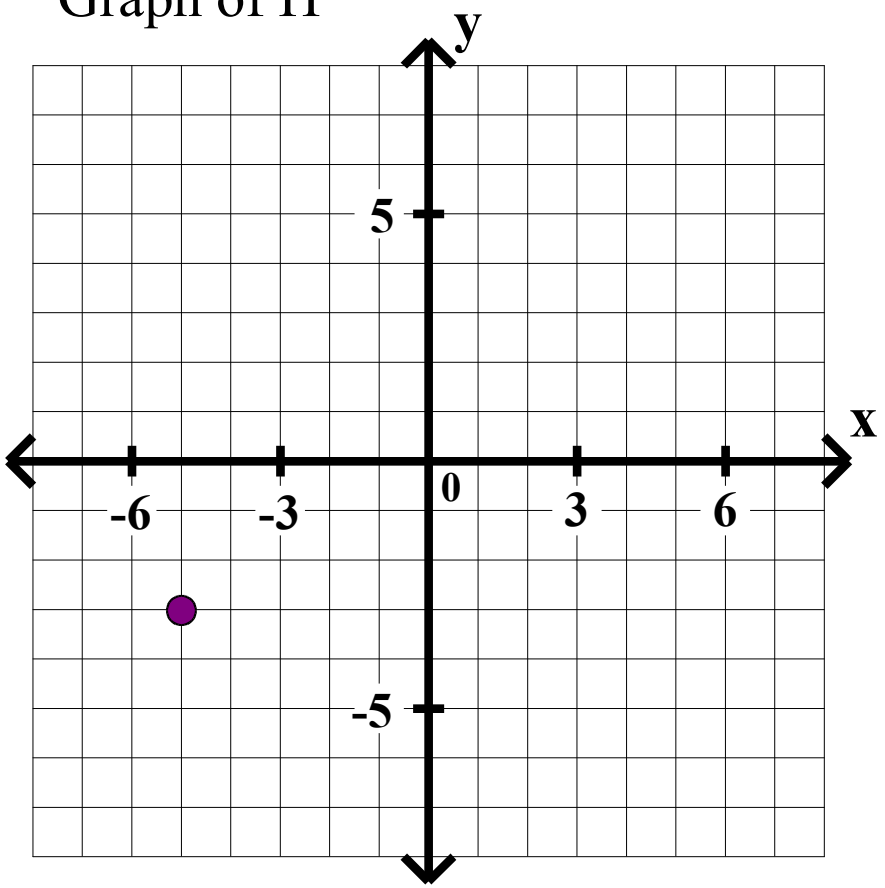


Domain of H

Range of H



b. Graph of H



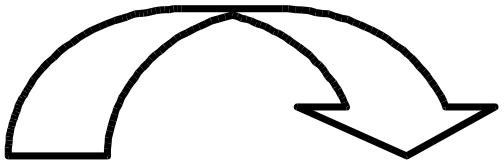
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

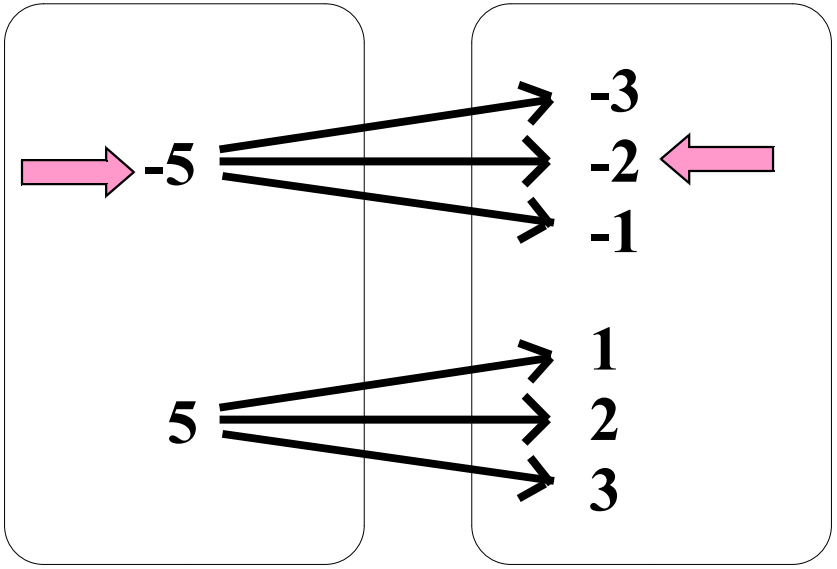
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

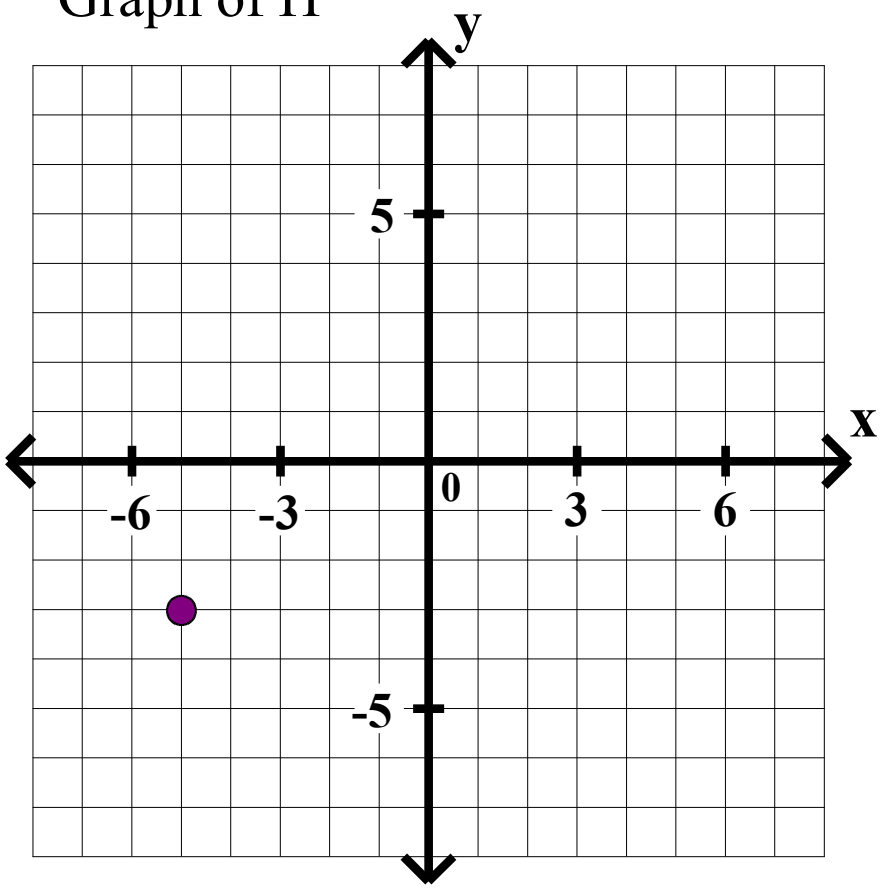


Domain of H

Range of H



b. Graph of H



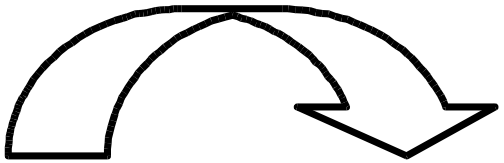
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

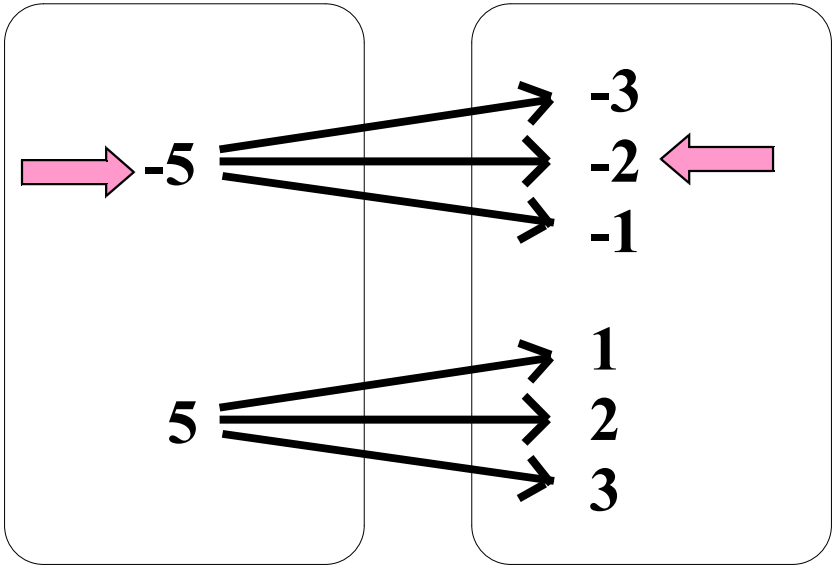
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

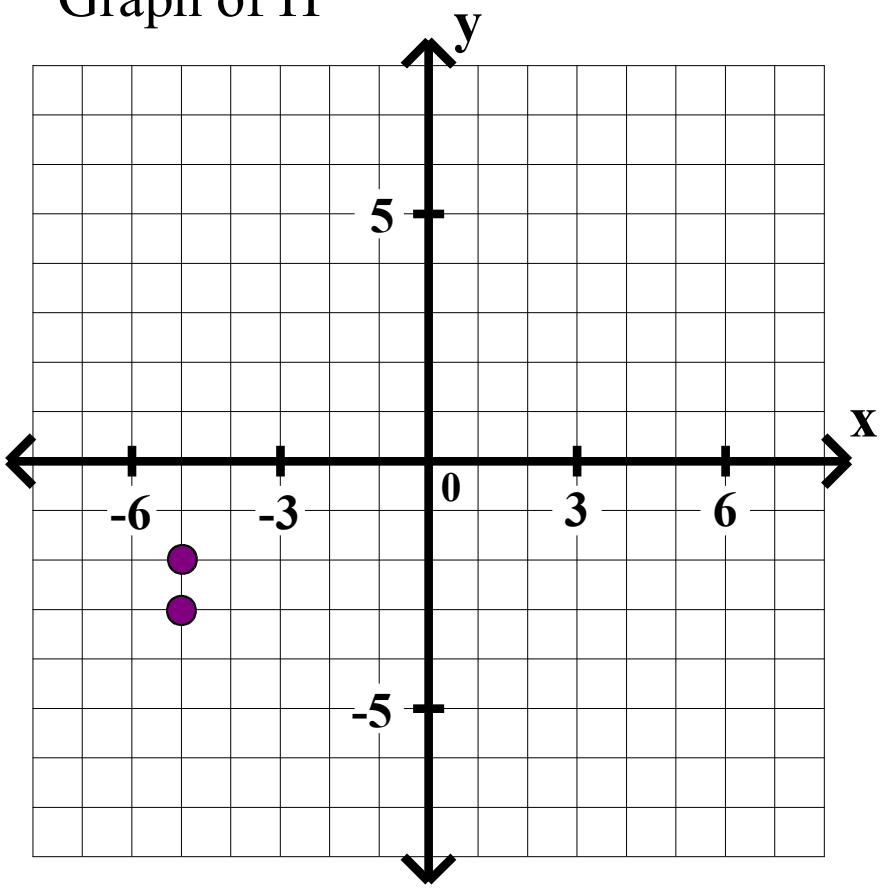


Domain of H

Range of H



b. Graph of H



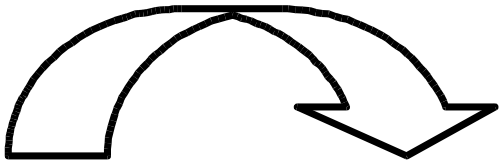
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

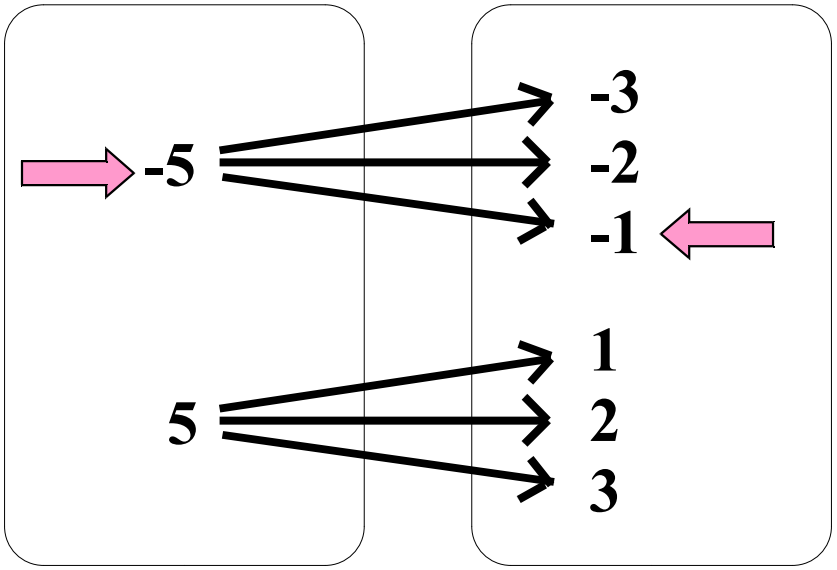
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

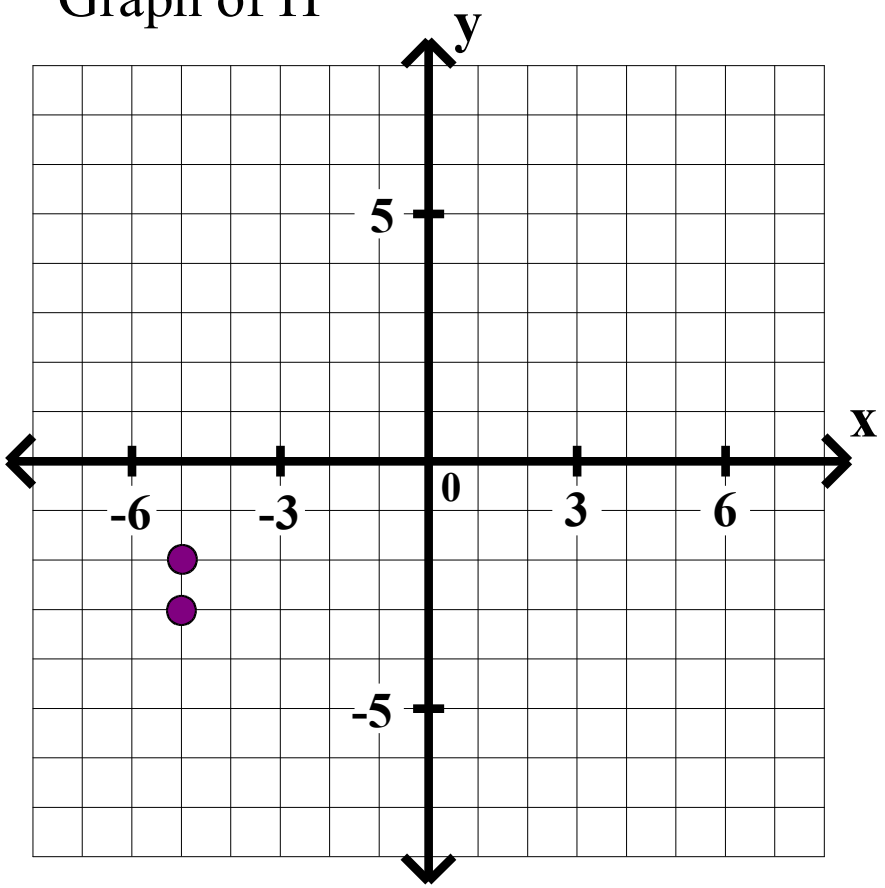


Domain of H

Range of H



b. Graph of H



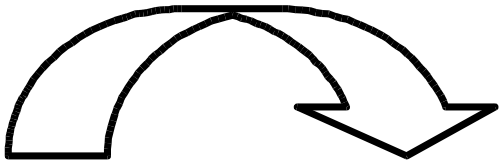
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

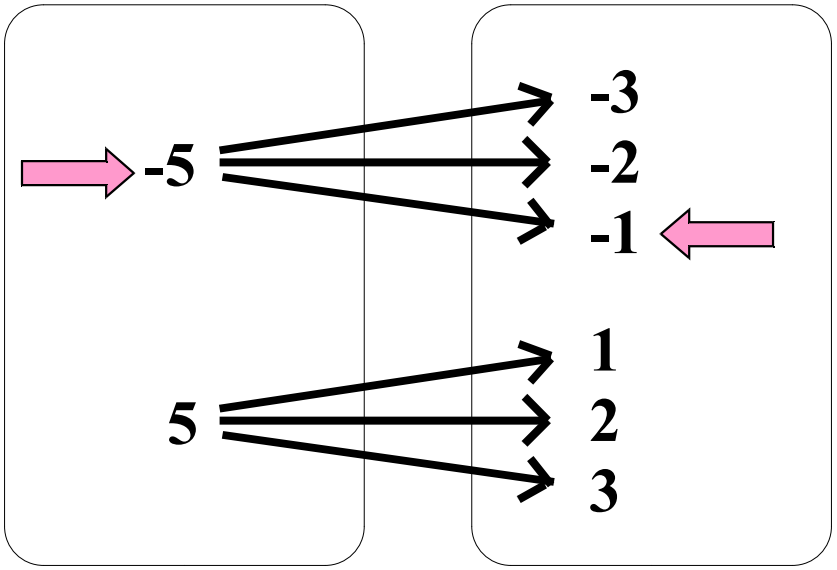
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

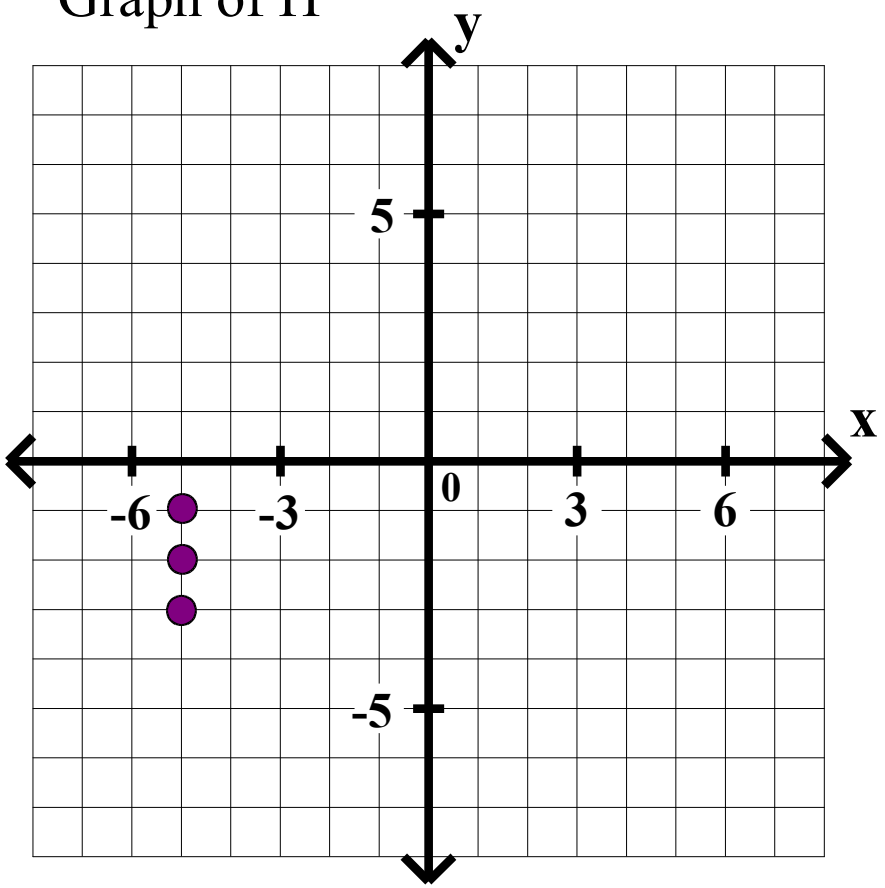


Domain of H

Range of H



b. Graph of H



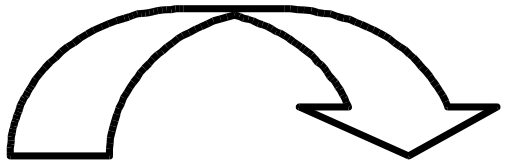
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

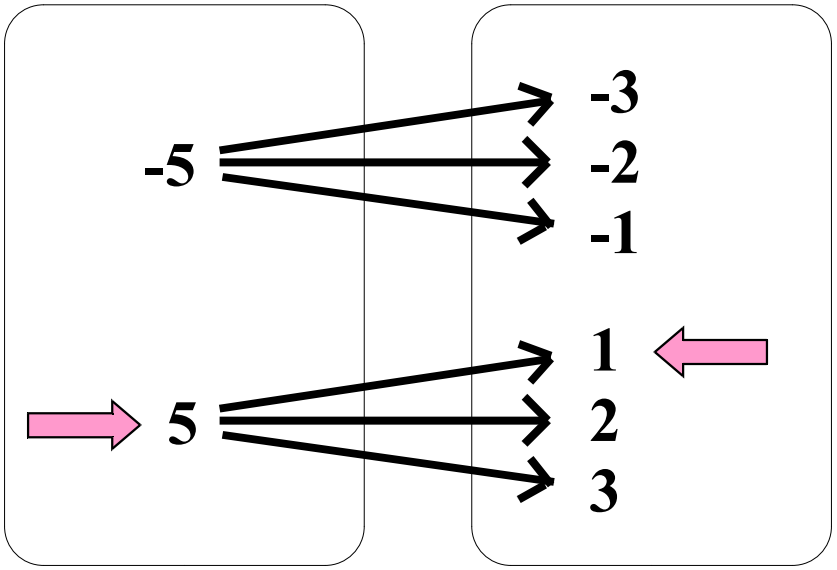
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

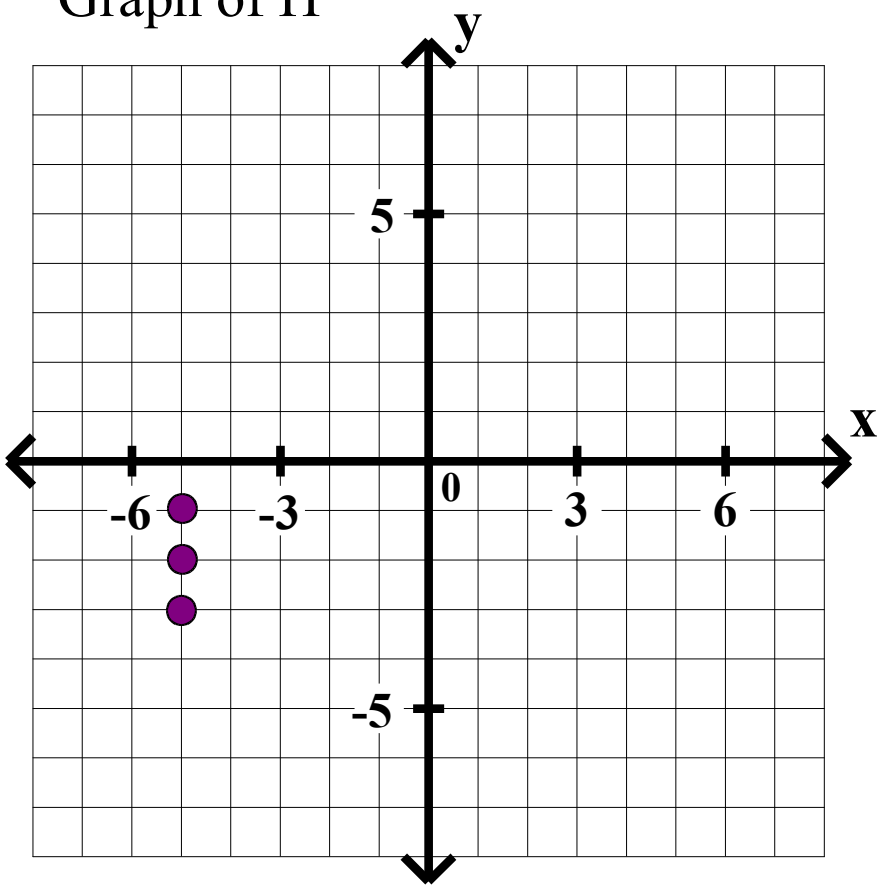


Domain of H

Range of H



b. Graph of H



Algebra II Unit 3 Class WS #1

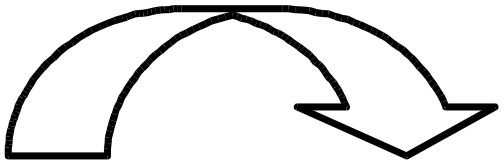
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

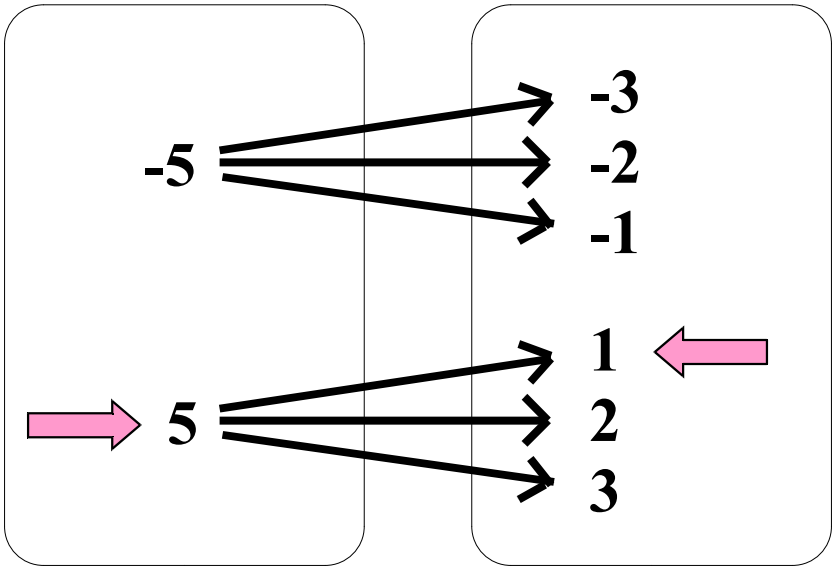
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

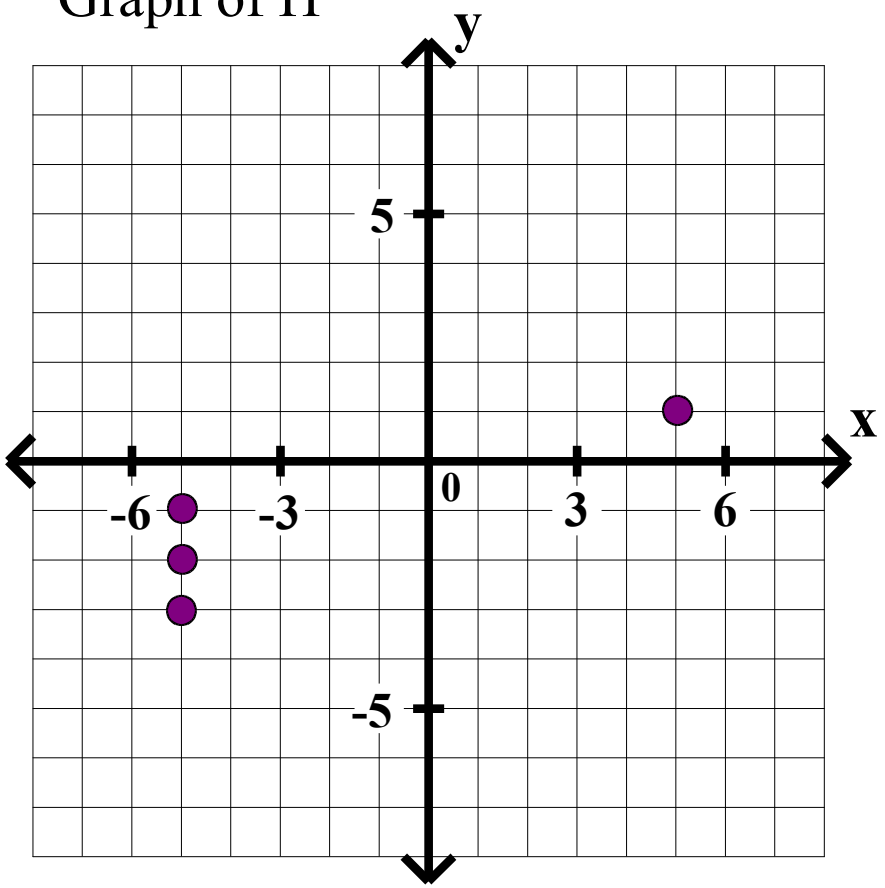


Domain of H

Range of H



b. Graph of H



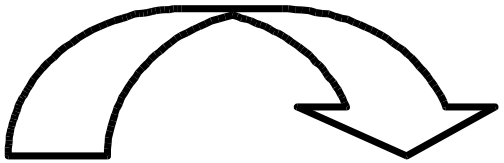
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

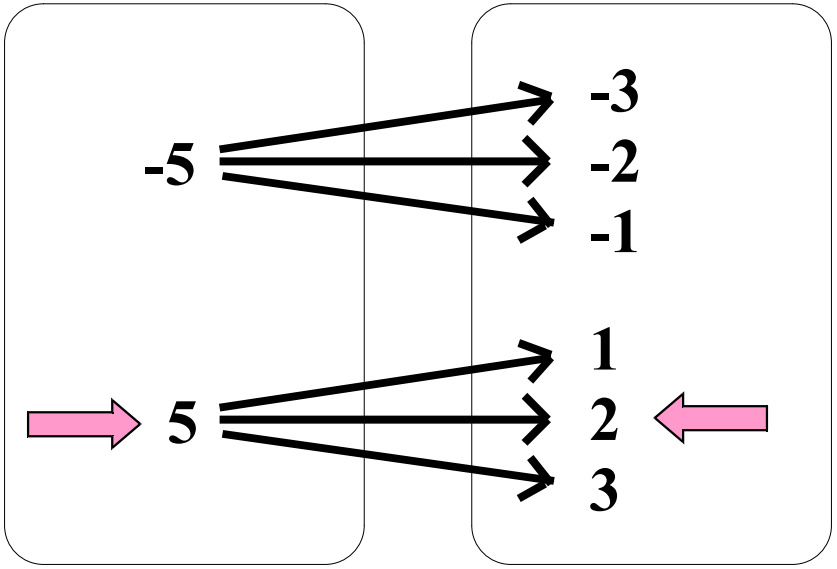
(b) Graph the relation.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

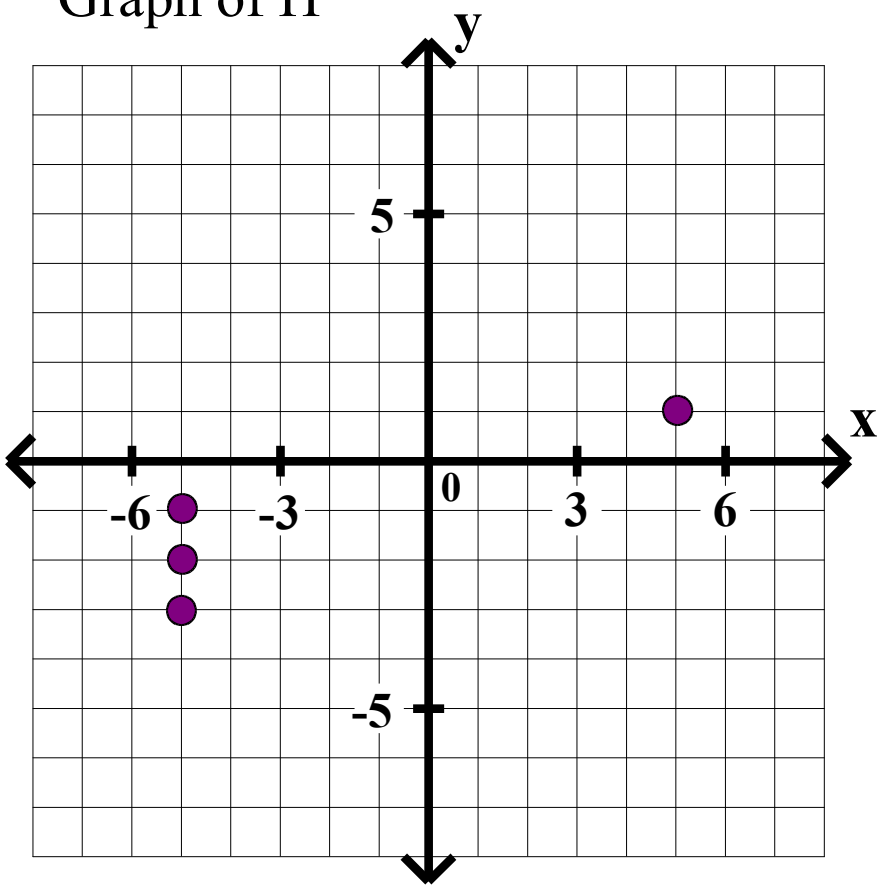
H



Domain of H Range of H



b. Graph of H



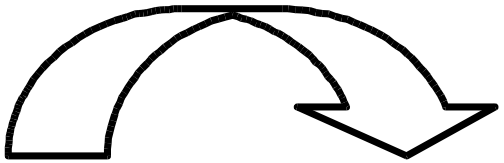
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

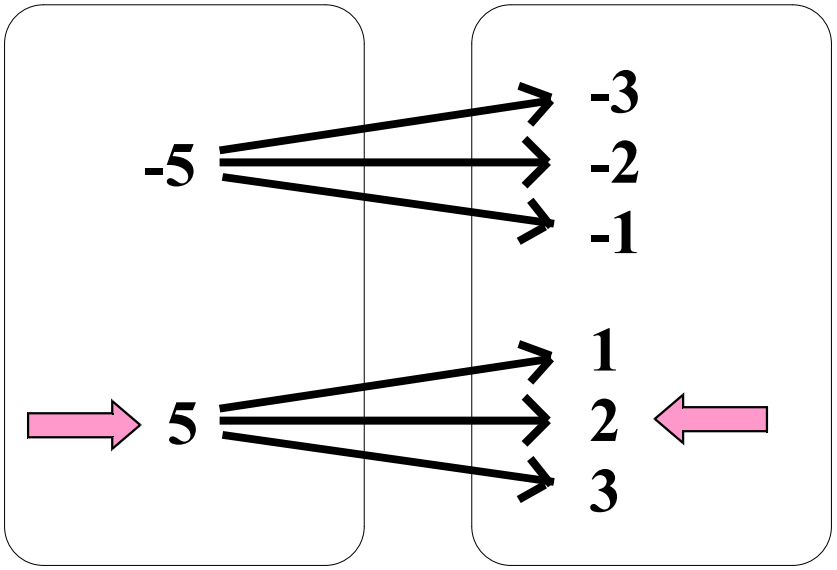
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

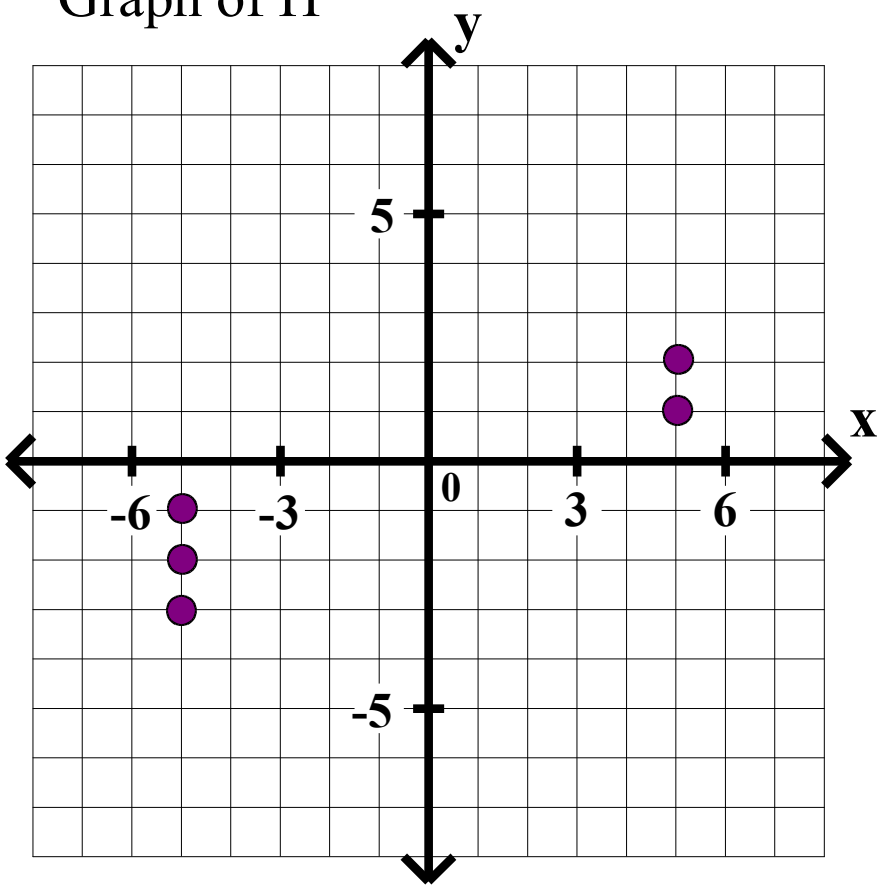


Domain of H

Range of H



b. Graph of H



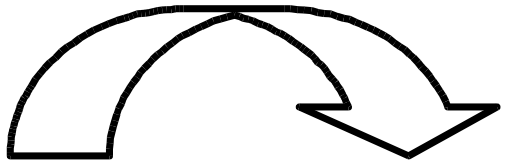
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

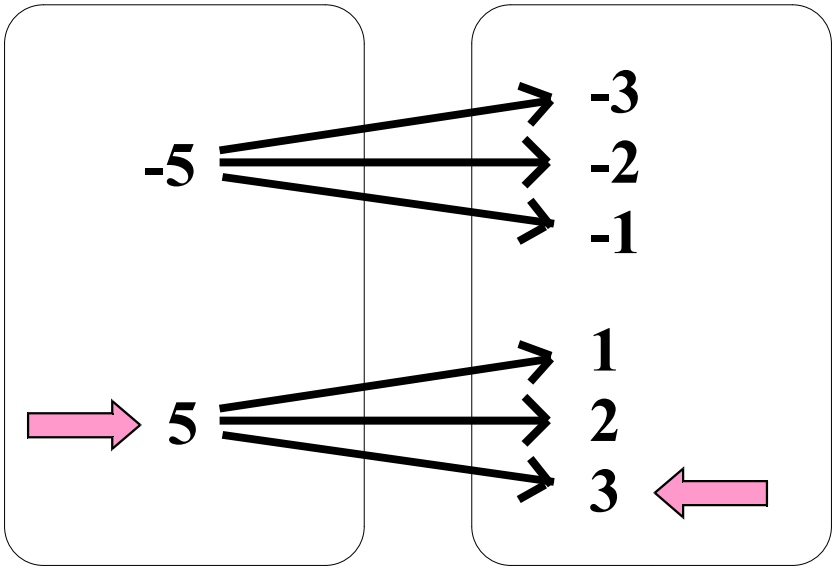
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

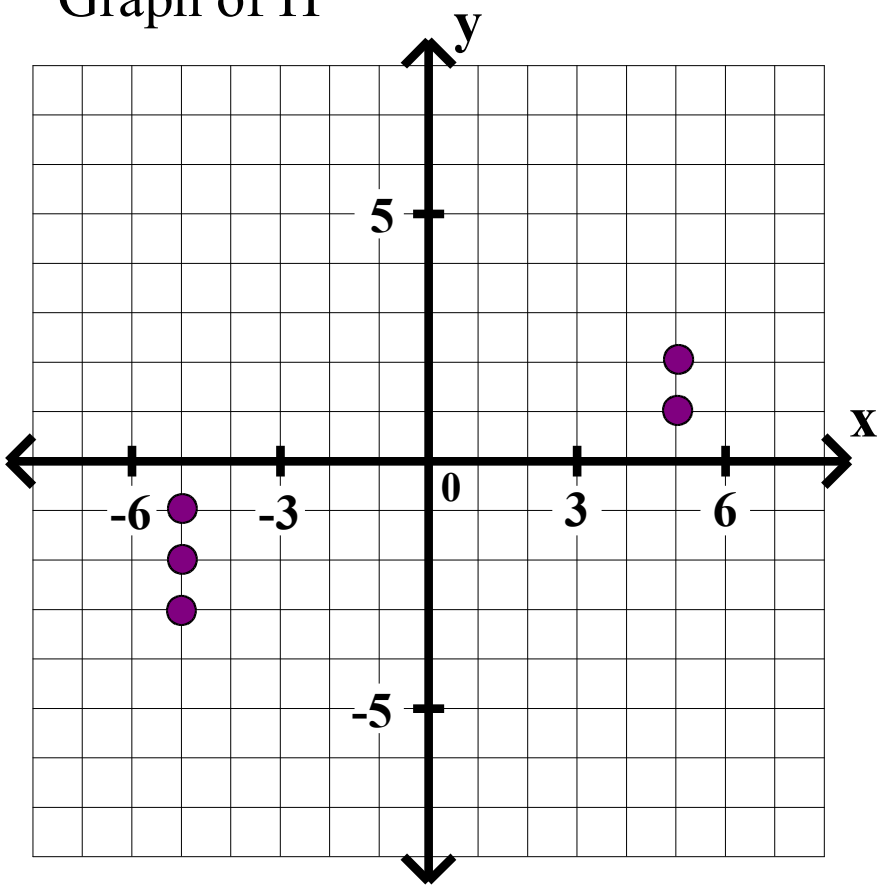


Domain of H

Range of H



b. Graph of H



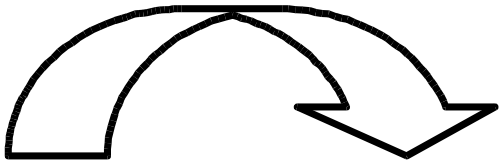
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

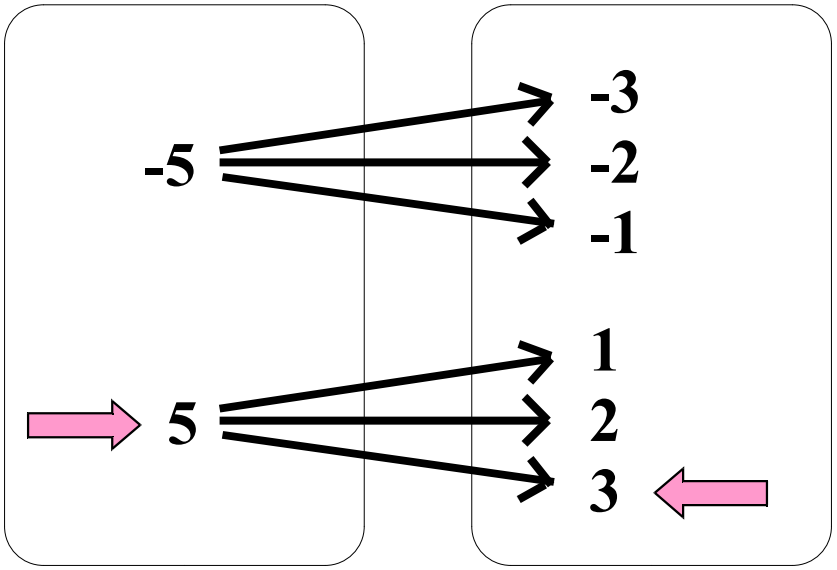
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

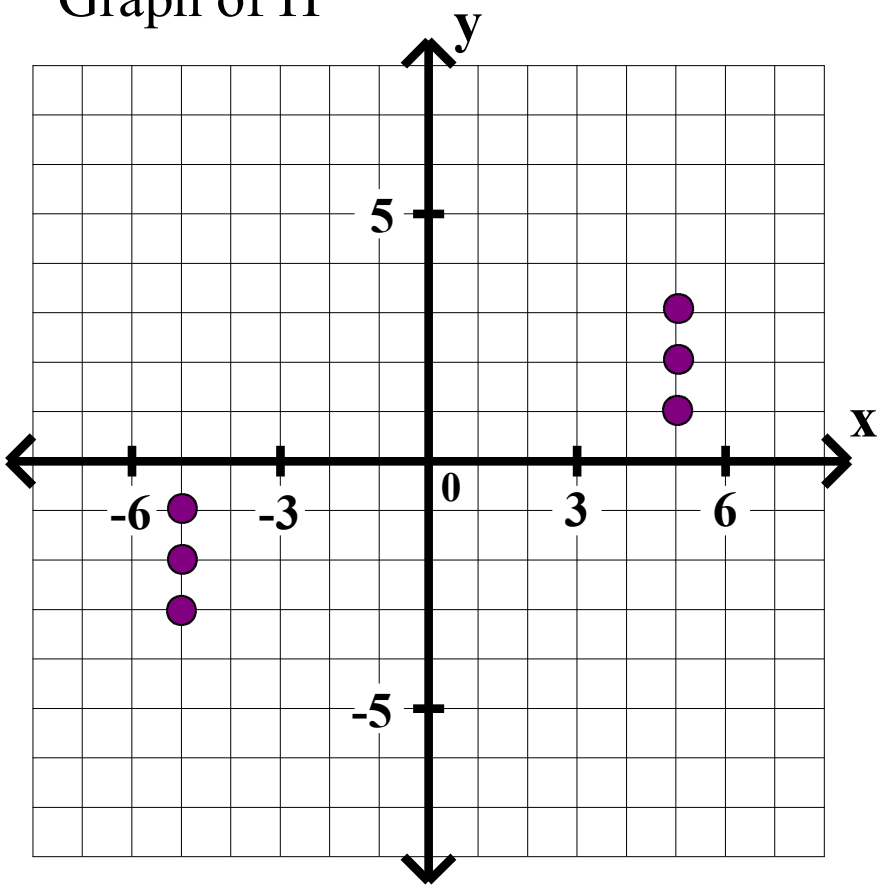


Domain of H

Range of H



b. Graph of H



Algebra II Unit 3 Class WS #1

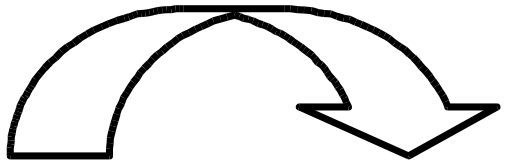
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

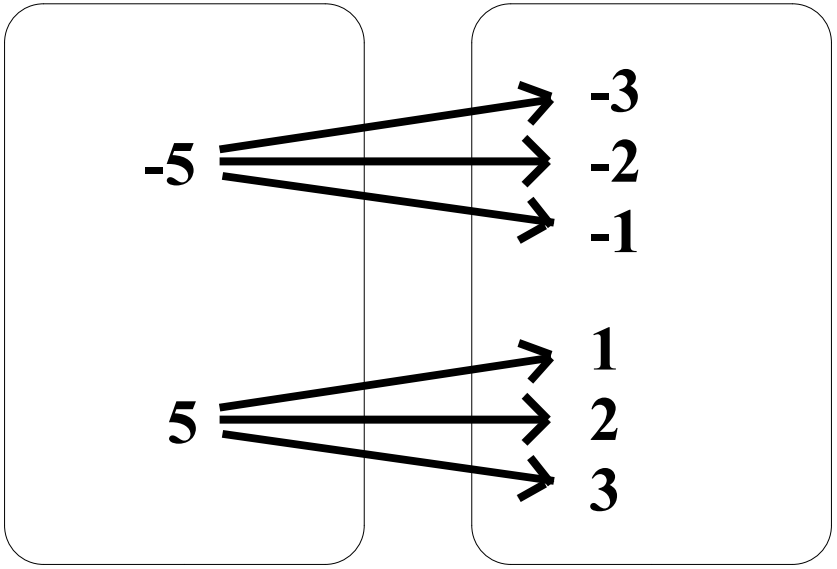
6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

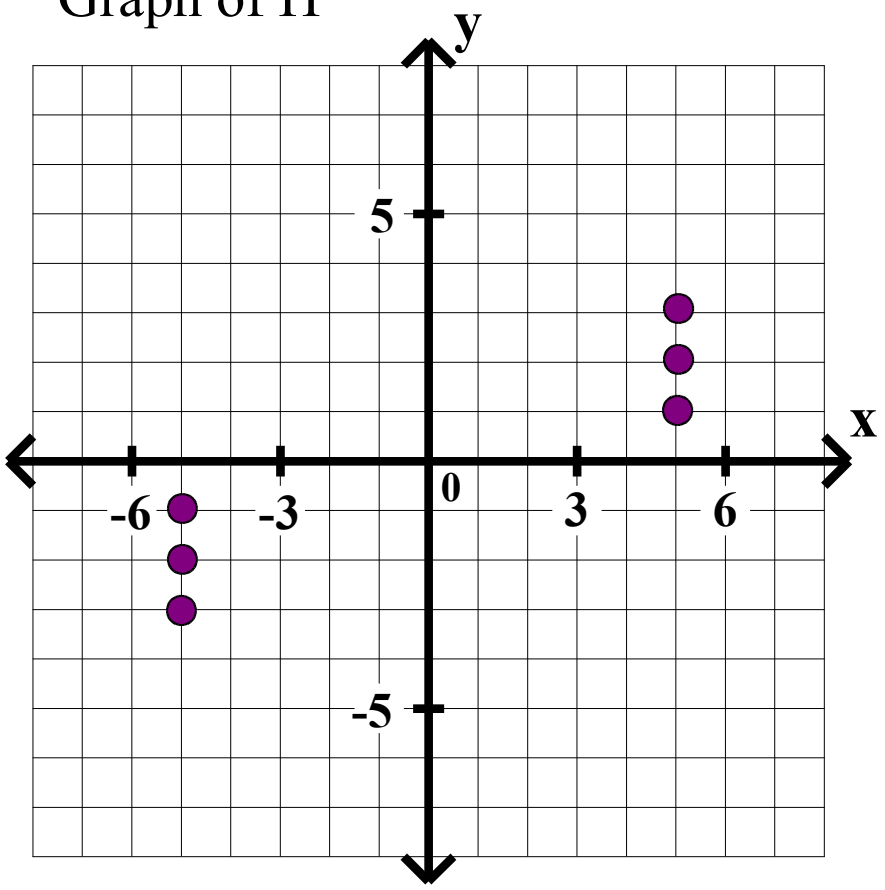


Domain of H

Range of H



b. Graph of H



Algebra II Unit 3 Class WS #1

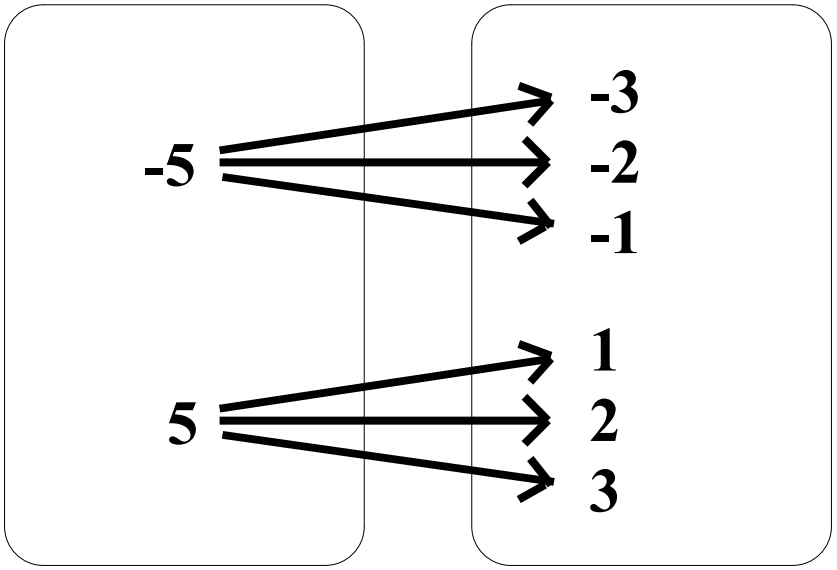
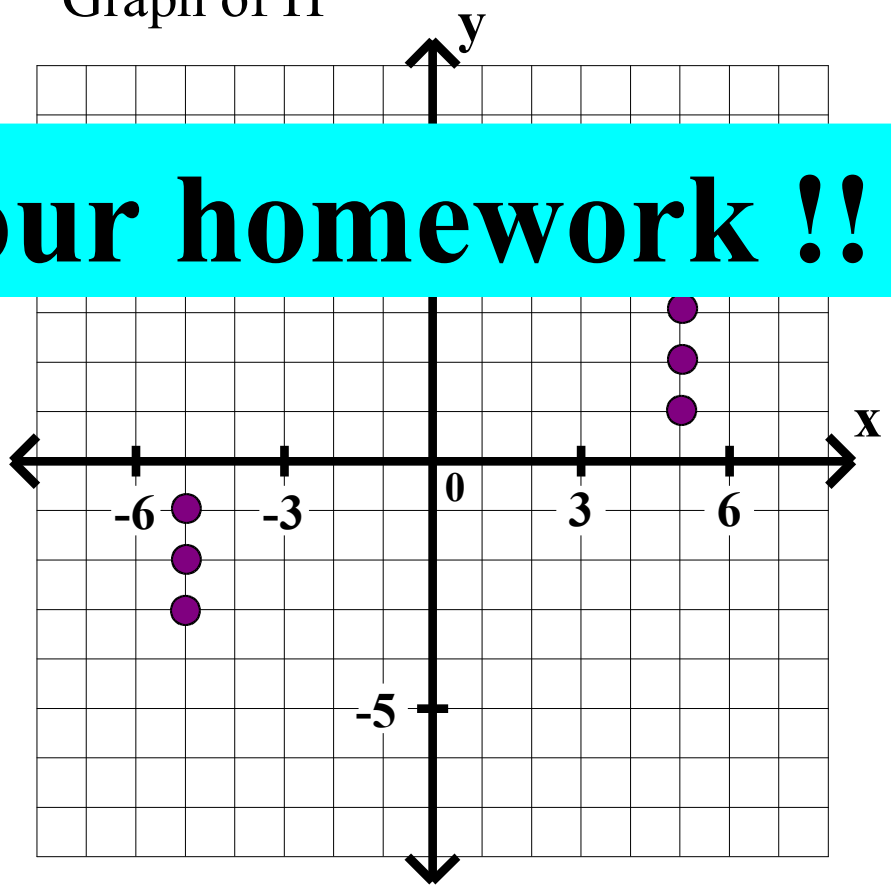
Relation: A relation is a set of ordered pairs.

A relation is given using a mapping diagram in each problem.

(b) Graph the relation.

6. H = { (-5, -3) , (-5, -2) , (-5, -1) , (5, 1) , (5, 2) , (5, 3) }

H

b. Graph of H

Good luck on your homework !!