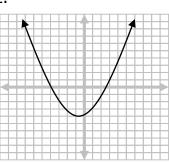
ORDERED PAIRS {(-1, 2), (0, 5), (2, 7)}	TABLES Domain: Range: Function? Ways to Represent RELATIONS	MAPPINGS -7 0 3 1 2 Domain: Range: Function?
GRAPHS	EC	QUATIONS
Domain: Range: Function?	Domain	= x ² - 1
	Function	© Gina Wilson (All Thines Aleebra)

- 1. Draw a mapping for each relation. State if it is a function or not. What is the domain and range?
 - a. $\{(1, 2), (-3, 4), (5, -6)\}$ b. $\{(3, 2), (3, 3), (3, 4)\}$ c. $\{(4, 2), (-3, 3), (0, 3)\}$

Identify if each is a function or not a function and identify the domain and range.

2.



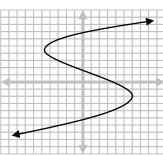
Range :

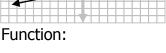
Function:

Function:

Domain:

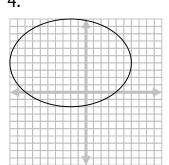
Range:





Domain:





Function:

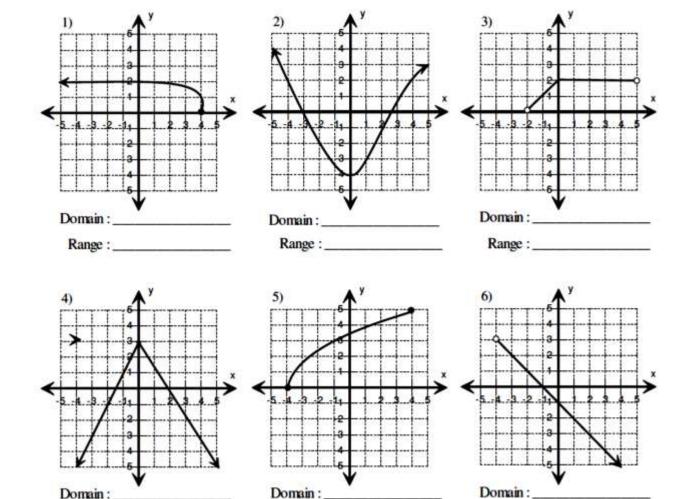
Domain:

Range:

Range:

5. Complete the Domain and Range matching Activity with a partner. Check your answers when you have completed each of the matches. Begin the homework when you have finished the activity.

Homework: Page 244 – 245 #11-14, 25, 27 – 29 all, 31, 37 AND exercises 1 – 6 below



Range : _