$\qquad$
$\qquad$ Hour


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.


Function:
Domain:
Range:
3.


Function:
Domain:
Range:
4.


Function:
Domain:
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


Domain :
Range : $\qquad$

Domain : $\qquad$
Range : $\qquad$


Domain : $\qquad$
Range : $\qquad$


Domain: $\qquad$
Range : $\qquad$
Range : $\qquad$


Domain: $\qquad$


Domain: $\qquad$
Range :

