	Name	Period	Date	Southern Nevada
	Pre-Algeb	ra: Functions #2	Created by Corbin/Lyons	
Write t 1.	he definitions: Relation –			
2.	Function –			
3.	Domain -	Range -		
4. Which letter cannot repeat if the relation is a function? X OF Y (Circle one)				
5.	Identify the Domain, Range:			
	(-2, 5), (-1, 2), (0, 4), (1, -9)			
	Domain:	Range:		
Which values are independent? domain or range (Circle the correct answer)				
	Name	Period	Date	Southern Nevada
Created by Corbin/Lyons				
Write t 1.	he definitions:			
2.	Function –			
3.	Domain -	Range -		
4.	Which letter cannot repeat if the relation	on is a function? X Or Y	(Circle one)	
5.	Identify the Domain, Range: (−2, 5), (−1, 2), (0, 4), (1, −9)			
	Domain:	Range:		
	Which values are independent? d	omain or range (Circle the	e correct answer)	

6. Represent the following relation as a graph and a mapping diagram to tell whether it is a function:
a. (0,3), (3,3), (-4,-2), (-1,-2), (2,-2)
b. (-3,4), (3,1), (-1,-2), (3,-2), (-2,0)



7. Which relation is NOT a function below? _____



6. Represent the following relation as a graph and a mapping diagram to tell whether it is a function:
b. (0,3), (3,3), (-4,-2), (-1,-2), (2,-2)
b. (-3,4), (3,1), (-1,-2), (3,-2), (-2,0)



C. {(-3, 6), (-7, 2), (-4, 6), (-1, 5)}

D.

х

ν

-2

-1

0

-1

2

-1

4

-1

