

## CH. 1, L6- EXIT SLIP

**Objective:** Given a graph, table or equation, I will state the domain and range with an inequality or interval notation.

<b>Self-Assessment</b>	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
<b>Teacher Feedback</b>	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1. The tables below show three sets of input-output values. If the table is a function, state the domain and range of the function. If the table is not a function, explain why.

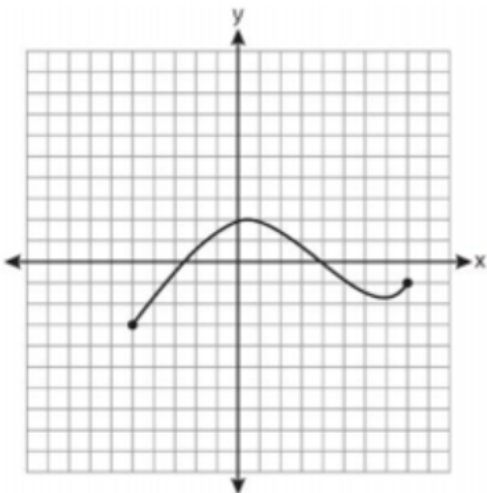
Table A		Table B		Table C	
Input	Output	Input	Output	Input	Output
2	4	4	9	-1	1
9	8	13	3	0	2
-3	12	7	16	1	3
$\frac{1}{2}$	3	-2	-4	4	4
-1	4	4	9	-3	5
100	7	11	0	-1	6

Table A: \_\_\_\_\_

Table B: \_\_\_\_\_

Table C: \_\_\_\_\_

2. The graph below represents the function  $y = f(x)$ . State the domain and range of this function.



CFS:

1. Highlight important information and circle the question/prompt.
2. Domain/Range annotated in prompt and (Domain = "all x-values" and Range = "all y-values")
3. Functions are identified as discrete or continuous
4. Domain and range is expressed in the correct form (set notation or inequality statements)