Integrated Math I Name: _____ Period: _____ Date: _____

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.

Self-Assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher Feedback	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
½	3	-2	-4	4	4
-1	4	4	9	-3	5
100	7	11	0	-1	6

Table A: _____

_____

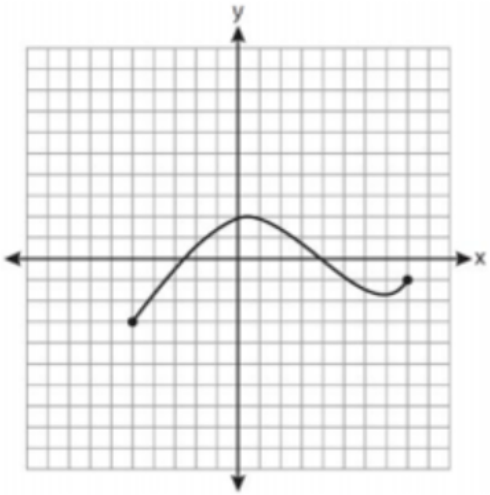
Table B: _____

_____

Table C: _____

_____

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



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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)