Create your own Link

Your task is to create your own link sheet. You will use a template that tells you what should be included in each of the 4 boxes. Read through the Rubric below for a better understanding of the expectations. Remember to write your problem in the section with your equation(s).   **DUE DATE:** _____

Rubric		
GRAPH	**TABLE OF VALUES**	
4 – Graph accurately represents your problem, including labeled title, scales and axes. 3 – Graph accurately shows relationship between variables in your problem, but some part of the labeling is missing or inaccurate. 2 – Graph has mistakes in showing the relationship between variables in your problem. 1 – Graph does not represent your problem. 0 – Graph is missing entirely.	4 – Table accurately shows a relationship between variables and includes labeled input and output. 3 – Table accurately shows a relationship between variable, but labeled input and output may be missing. 2 – Table has mistakes in showing the relationship between variables. 1 – Table does not show a relationship between variables. 0 – Table is missing entirely.	
EQUATION	**COMMUNICATION**	
	QUESTIONS	**ANSWERS**
4 – Equation accurately shows a relationship including 2 variables. 3 – Equation accurately shows a relationship but variables may be used incorrectly. 2 – Equation has mistakes in showing a relationship between variables. 1 – Equation does not show a relationship between variables. 0 – Equation is missing entirely.	4 – has three thoughtful, relevant questions. 3 – has two thoughtful, relevant questions and one irrelevant question. 2 – has two thoughtful, relevant questions and one missing question. 1 – has one thoughtful, relevant question and two missing questions OR has three irrelevant questions. 0 – questions missing.	4 – has complete and correct answers. 3 – has answers with minimal errors. 2 – has answers to questions with substantial errors. 1 – has answers to questions with major errors. 0 – answers missing.