Engineering Design and Inquiry:	Name	Period
My Review of the Vocabulary of Engineering a	and Design:	

Part 1: Problem:	
My solution was my	·

	·		_ and
3	 &	_ were constraints.	
4. Criteria included		and	
	was the highest priority.		
6. Two measureable evaluat	ions were	and	

- 6. Two measureable evaluations were \_\_\_\_\_ and \_\_\_\_\_.
- 7. A trade-off that I made was \_\_\_\_\_\_.
   8. My evaluators were \_\_\_\_\_\_, \_\_\_\_\_.

\_\_\_\_\_ and \_\_\_\_\_\_.

- 9. For the solution of a \_\_\_\_\_\_, when choosing between \_\_\_\_\_, the priority should be \_\_\_\_\_.
- 10. I know my solution (was or was not) \_\_\_\_\_\_ viable because it \_\_\_\_\_\_.
- 11. I will know if is durable if it \_\_\_\_\_\_.
- 12. As I worked over time, my solution evolved or \_\_\_\_\_\_, into its last version which would be my personal prototype.
- 13. If I were to continue to design, I would \_\_\_\_\_\_

## Engineering Design and Inquiry: Name Period My Review of the Vocabulary of Engineering and Design:

	Problem:
	·
	were the things that could change and included
	were things that held me back. Included were &&
	, or requirements, included
5	was the most important, or the highest .
6. Two measureable ways	I tested, or my design, were and
7. The	was that I used instead
8. My evaluators were	
9. For the solution of a	, when choosing between, the priority should be
.0. I know my solution (wa (or not)	s or was not), meaning it worke
.1. To know if it is	, it would have to last over many uses.
	my solution improved or, into i
13. If I were to continue to	(plan and draw), I would