Guiding Questions

*Problem #/ name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_*

1. What standard or cluster does this problem align to? What part(s) of the standard or cluster does this problem assess?
2. Which of the aspect(s) of rigor does this address?
3. What math practices are required by a student to successfully answer this question?  What other math practices might a student use to solve this problem?
4. Was there anything surprising or unique about this problem?  In what ways does this problem demonstrate the shifts required by the CCSSM?
5. How could you improve this problem?  In what ways would the revision be better?

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