

Practice #2 Name	Show your work and explain in words how you completed the following problems:
3 54.6 × 10 × 28.3	A ladder is leaning up against a building. The bottom of the ladder is 6 feet from the building. The top of the ladder reaches the wall at a height of 8 feet. How long is the ladder?
A ladder is leaning up against a building. The bottom of the ladder is 6 feet from the building. The top of the ladder reaches the wall at a height of 8 feet. How long is the ladder?	

	• ,	Each person should take a turn talking for each que	eshion. Their record your respon
		u each got a different answer?	
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b. 1	How did you figure out wh	ch answer was correct?	
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		I will be a sure a manual but actual a difference to your	Describe how each of you colve
		n had the same answer, but solved a different way. The method to solve every problem, pick a problem and descr	

3. Discuss why it is helpful to know more than one method to solve a problem. Record your answer below.

Reflection Sheet

Problem:

Ways it can be solved: