## How is my work scored?

We explain how your work is scored.

We want you to learn from this text. Hence, we ask questions to "push" your thinking, and leave blanks in examples to ensure you are following along. We encourage you to **keep a notebook** where you write each question and your answers, along with each major theorem and example. In essence we want you to imagine that **we are writing mathematics together**, and thus are exploring a new world of mathematics together.

With this in mind, your work is graded on the basis of its correct **completion**. The green bar above



tells you how close you are to completion. We hope that you can complete each activity and see a full green bar:



However, sometimes there is a bug that prohibits a "full green bar." In that case, do not despair, as we take these bugs into account when grading. Moreover, please **let us know** any issues you are having. If possible **we will fix the issue**.

If a correction is made then we may make an update. In this case an orange button will appear at the top of the screen:



If you click the "update" button, a dialog will appear:



Learning outcomes: Author(s):

If you update your work, the current activity will be replaced by a new activity. Since your previous work was for the previous incarnation of the activity, your previous work will be deleted. However, if you've completed the activity, **your record of completion remains**. You can witness this by selecting another activity, and observing your green-bar for the updated activity. Unfortunately, if your activity was not complete before you updated and you want a full green-bar on the updated activity, you will have to complete the activity again.

We simply want you to learn and to provide you with the best possible learning experience.

**Problem 1** Are you ready to start doing some math!?!

Multiple Choice:

(a) Yes I am! ✓

Hint: We promise the real course will not be this corny.