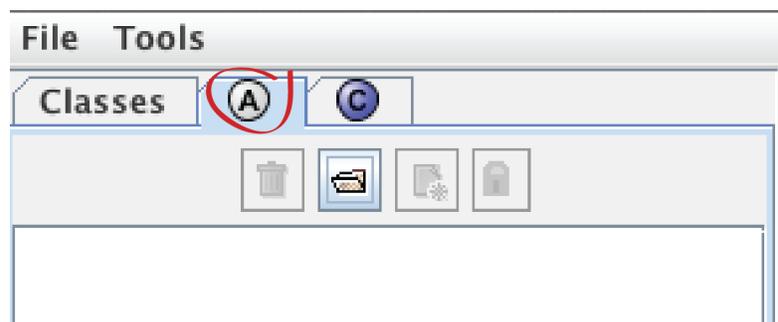


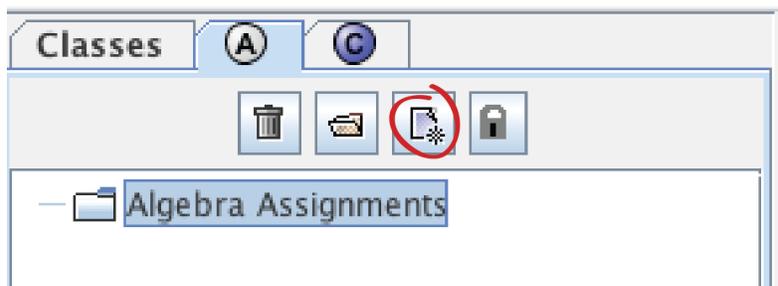


## How to Create Assignment

1. Click the **Assignments** tab on the left panel.

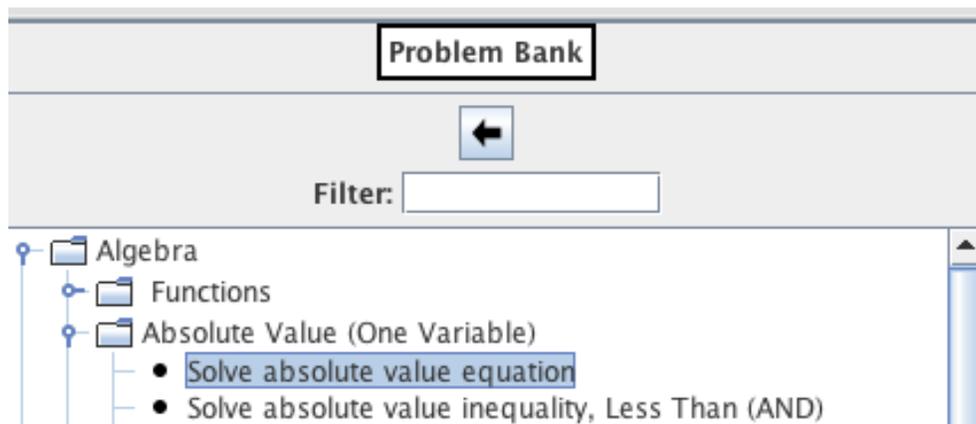


2. Click the **Folder** icon to create and name a folder for your assignments.
3. Click the **Create Assignment** icon and name your new assignment.



4. Click beside the folders in the **Problem Bank** to access dropdown menus for options. Select a skill option and click on the **Left** arrow.

**Teaching Tip:** You only need to add one of each type of problem. We recommend usually limiting yourself to two or three types of problems per assignment. **The biggest mistake that new users make is to add too many types of problems to assignments.** Students then do not get enough practice of each type to attain mastery.



5. View your selected problem types and sample problems with answers in the center panels.

**Good stuff**

10 Points to finish  
10 Points to earn game

One at a time

1. C basic integer adding skills, condensed  
2. condensed add integers, 1-8  
**3. pos + pos 3-100**

Save Revert ↑ ↓ 📄 🗑️

PClass ▾ Assign Use as test

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**14 + 82**

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6. In the upper center panel, edit the assignment parameters.
- a. Students earn 1 point by correctly answering a problem on the first try. **Points to finish** controls how many points are required to finish an assignment.
  - b. **Points to earn game** adjusts how many points students must earn for game money.
  - c. Check **One at a time** if you want the students to complete problems in sequence.

Good stuff

10 Points to finish

10 Points to earn game

One at a time

1. C basic integer adding skills, condensed

2. condensed add integers, 1-8

3. pos + pos 3-100

Save Revert ↑ ↓ 📄 🗑️

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7. Hit **Save** to create your assignment.

**\*\*END\*\***