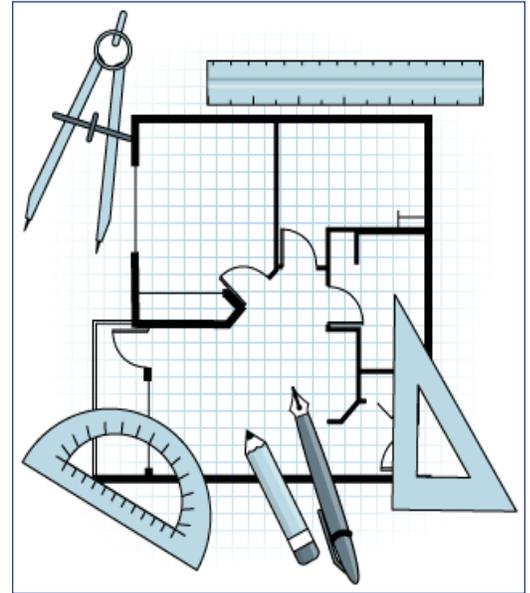


Assignment 1B

(35 points)

In this assignment, you'll:

- **Check Your Work** from Project 1
- **Zip & Submit Your Files** to your instructor



Check Your Work

Complete these steps to check your work from Project 1.

1. Make sure your house.cad file meets the goals listed below.

- _____ The page size is set to 8.5" by 11". (2.5 pts)
- _____ The page orientation is set to Landscape. (2.5 pts)
- _____ In Grid Settings, under Size, the size of the grid is .5000 for the X field and .5000 for the Y field. (2.5 pts)
- _____ The house has a large square in it that is 3" wide and 3" tall. (2.5 pts)
- _____ The roof of the house is drawn accurately. TIP: Look at the image on the Check Your Work page from Lab 4 if you need help. (2.5 pts)
- _____ The rectangular shape to the right of the house is drawn accurately. TIP: Look at the image on the Check Your Work page from Lab 4 if you need help. (2.5 pts)
- _____ The file is named house.cad. (2.5 pts)

2. Make sure your face.cad file meets the goals listed below.

- _____ There is one large circle that is the face's outline. (2.5 pts)
- _____ There are two eyes made of ellipses. (2.5 pts)
- _____ Two arcs are used to make a mouth. (5.0 pts)
- _____ There is one small circle that is the face's nose. (2.5 pts)
- _____ None of the face's features overlap. (5.0 pts)

3. Make sure you've saved all your work before you continue.





Zip & Submit Your Files

Complete these steps to compress (zip) your files so they'll be easier to submit to your instructor.

1. Click the Start menu, and then click My Computer.
2. Double-click Local Disk (C:).
3. Double-click the cad folder.
4. Double-click project_1.
5. Click the File menu, click New, then click Folder, type assignment_1b_ and your full name, and then press the ENTER key. TIP: For example, if your name is Kelly Marshall, the folder name will look like this: assignment_1b_kellymarshall
6. If you didn't type the name right on the first try, then right-click the folder, click Rename, type the name, and then press ENTER.
7. Click the house.cad file to select it.
8. Press and hold the CTRL key while you click face.cad.
9. Make sure the following files are selected:
house.cad
face.cad
10. Click the Edit menu, and then click Copy.
11. Right-click the assignment_1b folder, and then click Paste. A copy of your files has now been pasted inside the assignment_1b folder.
12. Right-click the assignment_1b folder, then click 7-Zip, and then click Add to archive. TIP: If you don't have 7-Zip installed on your computer, you can use the steps in the Course Overview to install it. If you want to use your own file compression software to create a zip file of this folder, do so now, and then skip to step 15.
13. In the Add to Archive dialog box, click the Archive format drop-down list, and then click Zip.
14. In the Add to Archive dialog box, click OK.
15. A compressed (zipped) version of the assignment_1b folder will appear in the same location as the original folder. It will have the same name as the original, but with a .zip file extension.
16. Submit your compressed assignment_1b folder to your instructor. TIP: Ask your instructor if you're not sure how to submit your assignment.