CS 250 Lab-4: Rubrics (Check completed rubrics)

Name (Please PRINT): Cody Morgan
Y: Your submission (pbo.h and pbo.cpp) compiles, links, and executes in Release mode using the conventions established in the specs. If the submission doesn't compile, or link or execute, grade is 0 points.
: Submission rasterizes filled triangle meshes with the following caveats (check completed rubrics): [100 points]
✓a) Triangles must be rasterized using the edge equation algorithm discussed in class lectures. Scan conversion algorithms such as the edge-walking algorithm will not be accepted.
\checkmark b) Fragment (x, y) is rasterized using point sampling of fragment center $(x + 0.5, y + 0.5)$.
✓d) Back-facing triangles must be culled.
Time taken to complete the assignment: (hours)
Was this assignment useful or not useful (circle one)? Any comments that will make this assignments more interesting and useful?

DECLARATION:

I have read the statements regarding plagiarism in both the CS 250 course handout and DigiPen student handbook. I affirm with my signature that this is my own solution and the submitted source code represents my own work.

	Made	
Signature:		