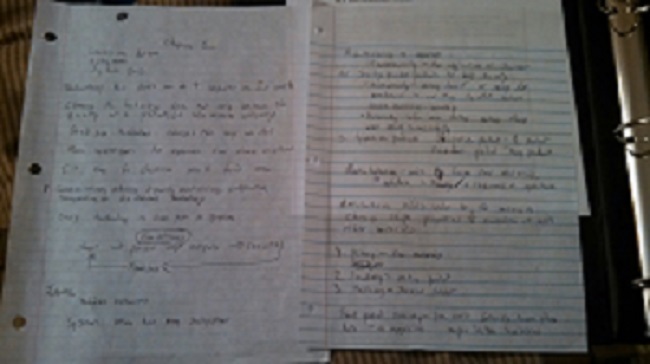
**TABLE OF CONTENTS**

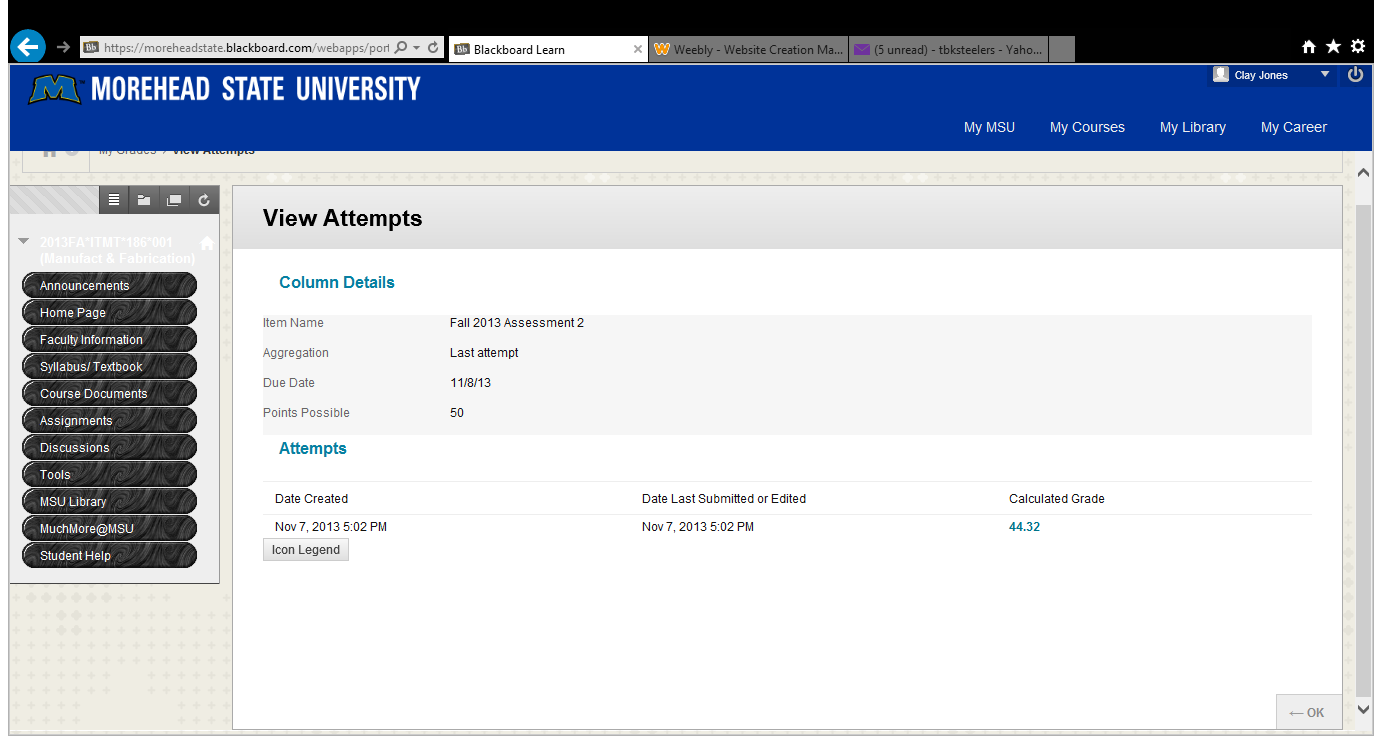
1. Table of contents ………………………………………………………..1
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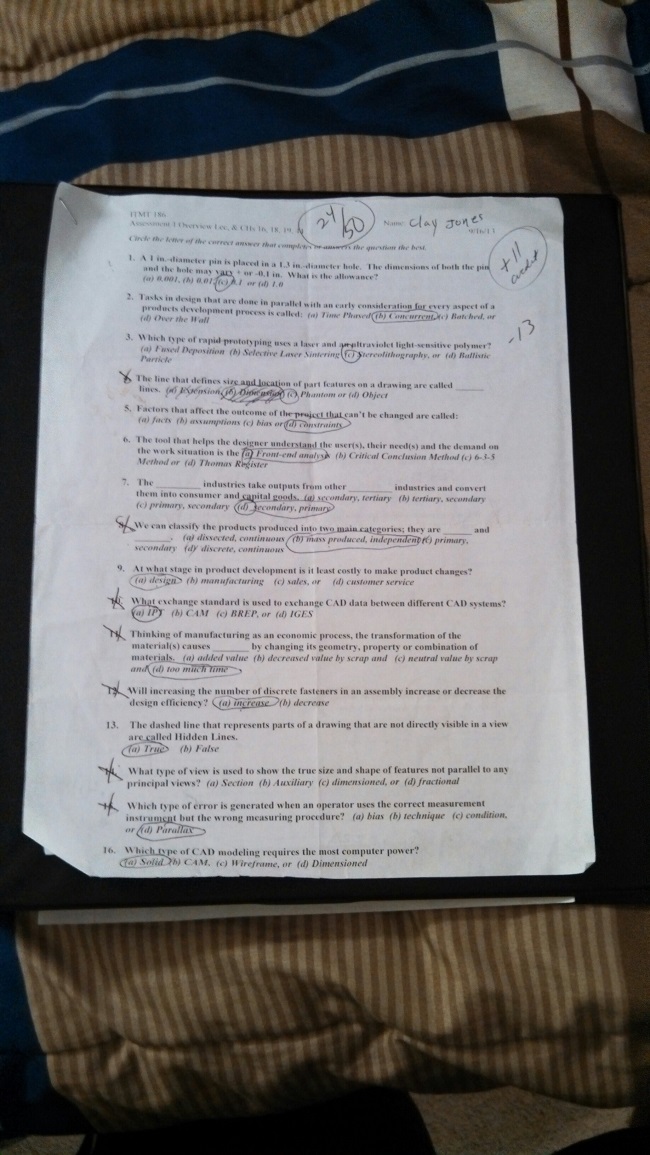
**STUDENTS NOTES**



**QUIZZES/EXAMS**

Assement 2

[](https://moreheadstate.blackboard.com/webapps/portal/frameset.jsp?tab_tab_group_id=_2_1&url=%2fwebapps%2fblackboard%2fexecute%2flauncher%3ftype%3dcourse%26id%3d_64233_1%26url%3d#global-nav-flyout)



Assessments 1

**HANDOUTS**

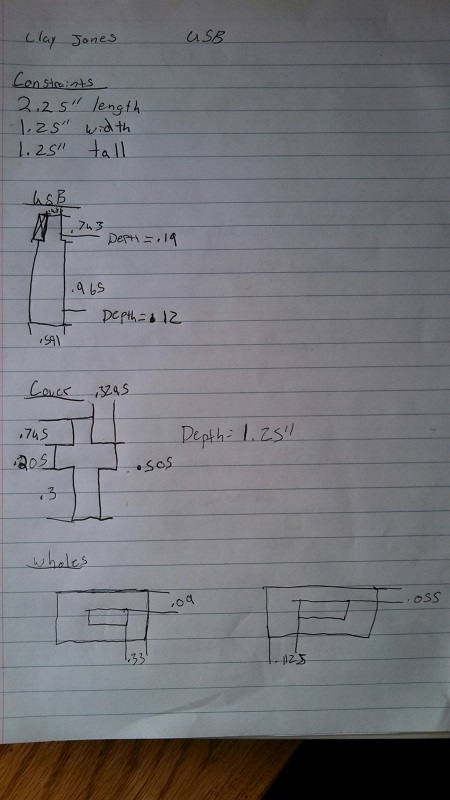
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[C:\Users\clayjones\Pictures\CNC\_Project2.pdf](file:///C:\Users\clayjones\Pictures\CNC_Project2.pdf)

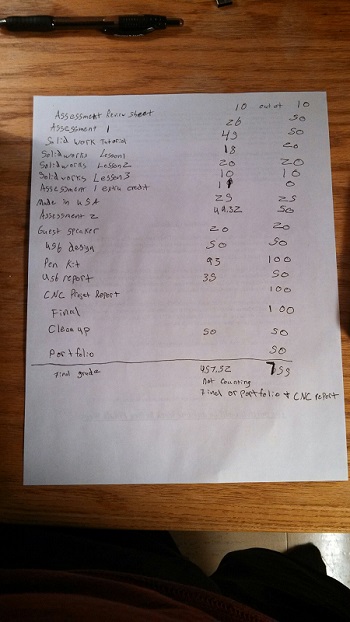
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**DESIGN NOTES**

USB DESIGN



**GRADE SHEET**



This is without my final, CNC project report, and my portfolio. So hopefully I end up with a high B or an A.

**CONCLUSION**

I really liked the class and has helped with many manufacturing and computer based software’s. I liked the class because it tested me a lot in creating process of fabrication. I don’t have many improvements for the class except I wanted to make the USB and the CNC but other than I liked the class.