
-1.0- Sign your name with a professional legible signature: _____

-2.0- Initial this document with a professional legible initial: _____

-3.0- On the lines below, hand letter the following text : We hold these truths to be self-evident, that all men are created equal, that they are endowed by their Creator with certain unalienable rights, that among these are life, liberty and the pursuit of happiness. – Thomas Jefferson - 1776

-4.0- On the lines below, hand letter the following mathematical value of Pi:
3.141592653589793238462643383279502884197169399375105820974944592307816406286

-5.0- Draw the two figures in your notebook with the dimensions as listed below with a front, side, and top view drawings as well as an oblique drawing:

FIGURE 1	FIGURE 2
length = 3.5 inches height = 1.0 inches depth = 2.0 inches	length = 4.0 inches height = 1.5 inches depth = 3.0 inches

-1.0- Sign your name with a professional legible signature: Mike LeBlanc

-2.0- Initial this document with a professional legible initial: mjl

-3.0- On the lines below, hand letter the following text : We hold these truths to be self-evident, that all men are created equal, that they are endowed by their Creator with certain unalienable rights, that among these are life, liberty and the pursuit of happiness. – Thomas Jefferson - 1776

WE HOLD THESE TRUTHS TO BE SELF EVIDENT, THAT ALL MEN
ARE CREATED EQUAL, THAT THEY ARE ENDOWED BY THEIR
CREATOR WITH CERTAIN INALIENABLE RIGHTS, THAT AMONG
THESE ARE LIFE, LIBERTY, AND THE PURSUIT OF HAPPINESS.
THOMAS JEFFERSON - 1776

-4.0- On the lines below, hand letter the following mathematical value of Pi:

3.141592653589793238462643383279502884197169399375105820974944592307816406286

3.14159 2653 89793 23846 26433 83279 50288 41971

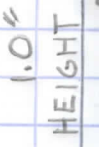
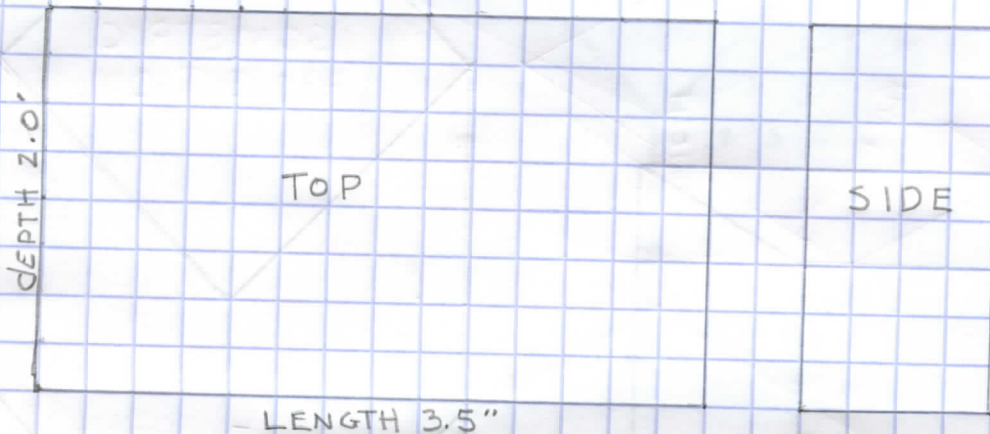
69399 37510 58209 74944 59230 78164 06286

-5.0- Draw the two figures in your notebook with the dimensions as listed below with a front, side, and top view drawings as well as an oblique drawing:

FIGURE 1	FIGURE 2
length = 3.5 inches height = 1.0 inches depth = 2.0 inches	length = 4.0 inches height = 1.5 inches depth = 3.0 inches

LEBLANC - EXERCISE #10 - 1/28/2020

L H D
3.5" 1.0" 2.0"



8/2020

