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Lab #3 - x86 Registers - P2

Objectives

Understanding x86 Registers

Part #1 - Quiz Instructions

Watch and understand the content in the recordings found below:

- Intro to Memory Land (Part #1)
- Intro to Memory Land (Part #2)
- Intro to Memory Land (Part #3)

Then answer the given questions below.

- Q1) What is the value of $\langle m1 \rangle = ?$
- Q2) What is the value of $\langle m2 \rangle = ?$
- Q3) What is the value of < m3 > = ?
- Q4) Explain which function are they part of and how you found that.

Part #2 - Please reflect on what you learned from this lab