Submission Details

Grade: 1 / 1

Module 7 Programming

CLEMENTE, DANIEL GAVRIE YABUT (He/Him) submitted Oct 17 at 5:21pm

Module 7 Programming

- Due Oct 17 at 5:45pm
- Points 1
- Questions 1
- Available Oct 17 at 12am - Oct 17 at 11:59pm 23 hours and 59 minutes
- Time Limit None

This quiz was locked Oct 17 at 11:59pm.

Attempt History

	Attempt	**Time**	**Score**
LATEST	**Attempt 1**	58 minutes	1 out of 1

Score for this quiz: 1 out of 1
Submitted Oct 17 at 5:21pm
This attempt took 58 minutes.

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Question 1

Not yet graded / 1 pts

You are tasked to develop an x86 program that controls the motor for the rotation of a belt wheel. The motor starts at the sequence.

0001000100010001

The sequence moves a bit for every feet of travel.

example: 9 feet

0001000100010001

0010001000100010

0100010001000100

1000100010001000

0001000100010001

0010001000100010

0010001000100010

0100010001000100

1000100010001000

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