Lab 7. 7-Segments Display
30/10/2024

0/15 Points

| Attempt 1 ⌄ | ◯ Review Feedback |

Offline Score:
0/15

💬 Add Comment

Anonymous Grading: **no**

Unlimited Attempts Allowed

⌄ **Details**

Open the link below:

Lab 4. 7- Segment Display. (https://slcc.instructure.com/courses/1004604/pages/lab-4-7-segment-display)

- Create a video recording that shows how you build the lab circuit.
- After showing the circuit download the C and Hex file   and run the program.
- Shows the circuit working with the program.
- The length of the video should be about 1 minute.
- Expected output:

7 Segment Display.MOV (https://slcc.instructure.com/courses/1004604/files/165676887/download?wrap=1) ↓
(https://slcc.instructure.com/courses/1004604/files/165676887/download?download_frd=1)

Submission:

Submit the video recording .

⌄ **View Rubric**

Lab 5 . 7 segment display

Criteria	Ratings					Pts
Description of criterion view longer description	**5 pts** **Well done!**	**3 pts** **Close** The implementation slightly differs from the instructions.	**2 pts** **Getting There** The implementation shows two slight differences or one larger difference from the implementation.	**1 pts** **Needs Improvement** The implementation differs in significant ways from the instructions.	**0 pts** **Insufficient** The circuit is missing or it shows little resemblance with the instructions.	/ 5 pts
Output view longer description	**10 pts** **Well done!**		**0 pts** **Differs from expected output**			/ 10 pts
						Total Points: 0

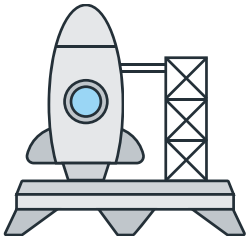**Choose a submission type**

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Choose a file to upload

or

⌖ Webcam Photo

🗀 Canvas Files

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(https://slcc.instructure.com/courses/1004604/modules/items/25472215)   (https://slcc.instructure.com/courses/1004604/modules/items/2
                                                        Assignment