



Computer Systems

Week 6

Overview

Student Name: Lau Ngoc Quyen

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In this laboratory you will be working on your assignment

Purpose: To begin planning and get feedback/help on your assignment

Task:

Time: This lab is due by the start of your week 6 lab.

Assessment: This lab is worth 1% of your assessment for this unit, and only if demonstrated to your lab demonstrator in the week it is due.

Resources:

- Assignment Handout (download from Canvas)
- All previous resources

Submission Details

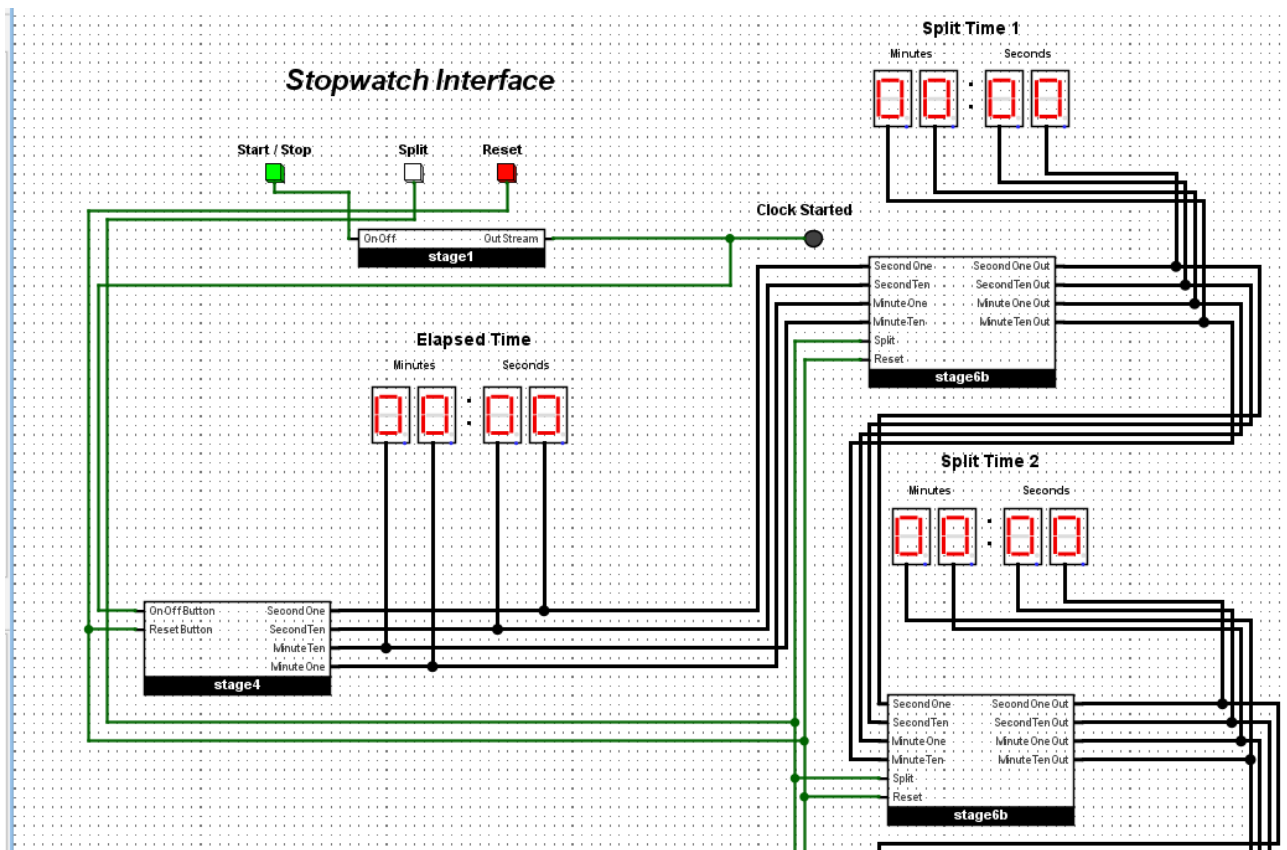
You must submit the following files to Canvas:

- A document containing all required work as described below.

Instructions

Working on your assignment

1. Work on your assignment
 - Im currently working on Stage 5 and the rest of the stages as well as combining all stages together.
2. What is the most challenging component of the assignment ? Be as specific as possible.
 - Personally, stage 5 take me a lot of times to come up with the idea of the “Split” functionality, as the prerequisites sub-circuits (I used sub-circuit method).
3. Discuss this answer, and your progress, with your lab demonstrator
4. Document your progress so far and plans



- So far I figured out how “Split” function work and working on connect each components together to make it work as the Assignment 1 requirements .

Export a document of evidence of your progress to date, including images of notes/ screen shots and any other notes.

When complete:

- Submit your answers (screen shots, etc) in a single document using **Canvas**
- Show your lab demonstrator your working circuits in class (you must do this to get the 1%). Your lab demonstrator may request you to resubmit if issues exist.