

Group Challenge

Group Challenge



- In this group challenge, we will divide into small groups of approximate 2 to 3 students in each group.
- Each group will work together to solve the challenge question.
- You will spend about 30 minutes for the challenge and then each group will present their answer by screen sharing.
- The goal of this challenge is to enhance your skills in coding, research, problem solving, team collaboration and presentation.
- You will use VS Code for this challenge.

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Your Challenge:

- Create a simple html page that contain two recipes – one for lunch and the other for dinner. Each recipe contain 5 steps from start to finish.
- Then create a conditional statement (decision making) to test the following:
 - Noon => output to document lunch recipe
 - Sunset => output to document dinner recipe
- What you need:
 - variable
 - functions
 - decision making

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An example what it could look like when output on the browser:

Lunch Recipe

1. Prepare burger patty
2. Grill patty on medium heat
3. Toast bun while grilling meat
4. Prepare toppings
5. Assemble ingredients into hamburger when done

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- Each group to share their solutions using share screen.
- Show your codes on VS Code.
- Presenter:
 - Explain your approach including code concepts used.

Questions?