

AFTER-HOURS JAVASCRIPT LAB 1

Task: Identify the longest of three names.

Build Specifications:

Start with three variables `name1`, `name2`, and `name3` which hold three names. Use prompts to ask the user for these names.

The code should output the longest of the three names. e.g., "Ada Lovelace has the longest name.". If there is a tie between any two, list both. e.g., "Charles and Brendan tie for the longest name.". Or if all three names are the same length, output "All three names, Dorothy, Charles, and Brendan, are the same length."

Hint: prompts can slow you down a lot in development. Hard-code the names into the variables until you're finished, then add the prompt.

