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Course: CSCI-135

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Assignment: Project 2 Phase 2 Pseudocode

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- 1) Parse the input, making it all CAPITAL
- 2) Loop through the data file line by line
- 3) For each line, split it on spaces
- 4) Check if the beforestring matches the input
  - a) If it does, print the afterstring (pronunciation)
  - b) Store the afterstring (we'll call it PRONOUNCE)
  - c) Loop through the file again, splitting each line on spaces
  - d) Check to see if the afterstring matches PRONOUNCE
    - If it does, print the beforestring (it's an identically pronounced word)
- 5) If you reach the end of the file and there's been no matches, print "Not found"

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