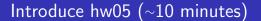
Tools and Techniques for Speech and Language Processing

University of Illinois at Urbana-Champaign

Week 04 of 16 — Day 07 of 29



Go over HW04 (~10 minutes)



Play time

Write a game that prompts the user to guess a number chosen a random from between 0 and 1000.

- The game should be a bash script.
- The user should have a limited number of guesses (\sim 10-20).
- The output of stdout should specify whether the user's guess is too high, too low, or correct.
- It would also be good to check that the user has actually input a number as a guess.

If you have time, rewrite the script so that the max number of guesses and upper bound of the number to be guessed can be passed to the script as positional parameters.