

CS 461 - ARTIFICIAL INTELLIGENCE

Rubric for Demo #1

(7.5% or 15 pts.)

Mon Mar 1th (resp. Tue Mar 2nd) 2021
8:30-10:20 (resp. 10:30-12:20) via Zoom

Group nick:

Each group member who does not have another overlapping Bilkent class should be present. The demo can be given by any member. Your program will download, using your own computer, today's mini-puzzle --- grid + clues + solution --- in real time and in my presence. It'll then display it in a format very similar (but not necessarily identical) to the format the NYT website uses. You'll be assessed according to the following scheme (red numbers are pts.) and all group members will receive the same score from this demo.

- (**out of 1**) 5x5 puzzle grid (perfect square cells; black cells, if any, properly painted)

- (**out of 2**) Across clues (numbered properly; text complete and faithful to the original)

- (**out of 2**) Down clues (numbered properly; text complete and faithful to the original)

- (**out of 1**) Little numbers in the grid cells' upper left corners (complete and correct)

- (**out of 1**) Solution (correct entries displayed with large block letters)

- (**out of 2**) Today's date & time and group nick appearing under the bottom right corner of the puzzle grid (but outside)

- (**out of 1**) Once you display today's puzzle, you take a screenshot (again in my presence) and contact person submits it and the source code before 2 p.m. to Moodle as .pdf and .txt files, respectively. This task is worth only 1 pt. but beware: your demo will not be graded until this step is fulfilled! (The usual late policy is in effect.)

- (**out of 5**) Quality of your code (vis-a-vis best coding practices): good (**5**), average (**3**), poor (**1**).