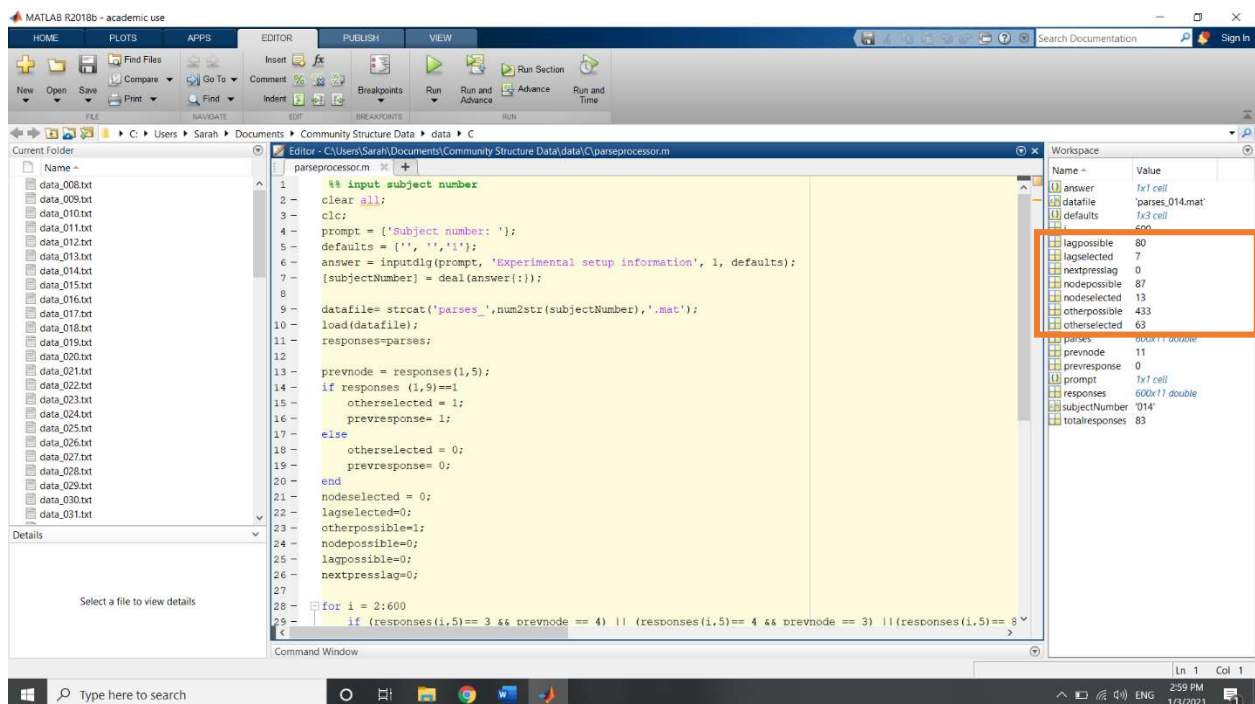
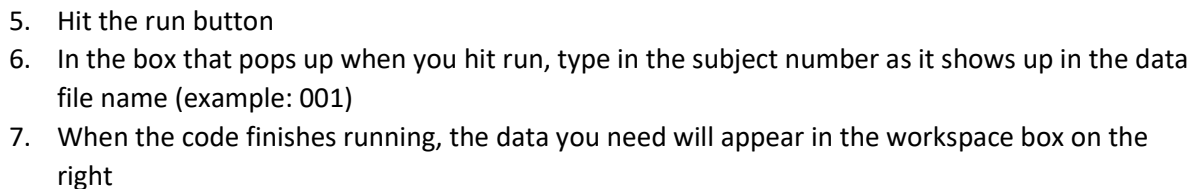


- MATLAB R2018b - academic use





9. Go to the subject info tab in the spreadsheet. Here you will enter the relevant information they wrote down in their paperwork.
  - a. For column O, this is where you will put in their score for the explicit test (the sheet where they circle the nodes they think are most likely to come next).
    - i. The answer key is different for each subject based on the random order of the shapes they were assigned.
    - ii. Open the explicitanswers.m file in Matlab (make sure it is in the same folder as your data files!)
    - iii. Hit run and enter the subject number as listed in your data file when the box pops up.
    - iv. This will print out the answer key in the command window. (There are four correct answers for each question. The score is the total of all the correct answers they got on all the questions combined).

