

List of variables and their meanings in full dataset for Assignment 4

- **Experiment** (unique data for every time the experiment has run)
 - **Age** (of participant)
 - **Ethnicity**
 - **Gender** (1 = male, 0 = female)
 - **Language** (of experiment – Danish or English)
 - **Question** (Question number 1-10)
 - **Answer** (participant's answer)
 - **ID**
 - **Condition** (Question 1-5 (math) = condition 1 / Question 6-10 (public scenario) = condition 2)
 - **P1** (age of profile 1)
 - **P2** (age of profile 2)
 - **P3** (age of profile 3)
 - **CorrectAnswer** (which answers is correct in this specific question – only for condition1)
 - **Correct** (whether the participant answered correctly, 0 = incorrect, 1 = correct)
 - **SI1** (social influence from profile1- what profile 1 answered, 1/2/3/4)
 - **SI2** (social influence from profile2- what profile 2 answered, 1/2/3/4)
 - **SI3** (social influence from profile3- what profile 3 answered, 1/2/3/4)
 - **P1cor** (whether profile1 answered correctly or not - condition 1)
 - **P2cor** (whether profile2 answered correctly or not - condition 1)
 - **P3cor** (whether profile3 answered correctly or not - condition 1)
 - **P1con** (congruency - whether the participant answered the same as profile 1)
 - **P2con** (congruency - whether the participant answered the same as profile 2)
 - **P3con** (congruency - whether the participant answered the same as profile 3)
 - **Congruency** (how many profiles answered the same as the participant answered - 3 means all the other profiles answered the same, 0 means the participant chose another answer than the others)
 - **AgeDif1** (age difference between the participant and profile1)
 - **AgeDif2** (age difference between the participant and profile2)
 - **AgeDif3** (age difference between the participant and profile3)
- AgeDif1 = -10 would mean that the participant is 10 years younger than profile 1.