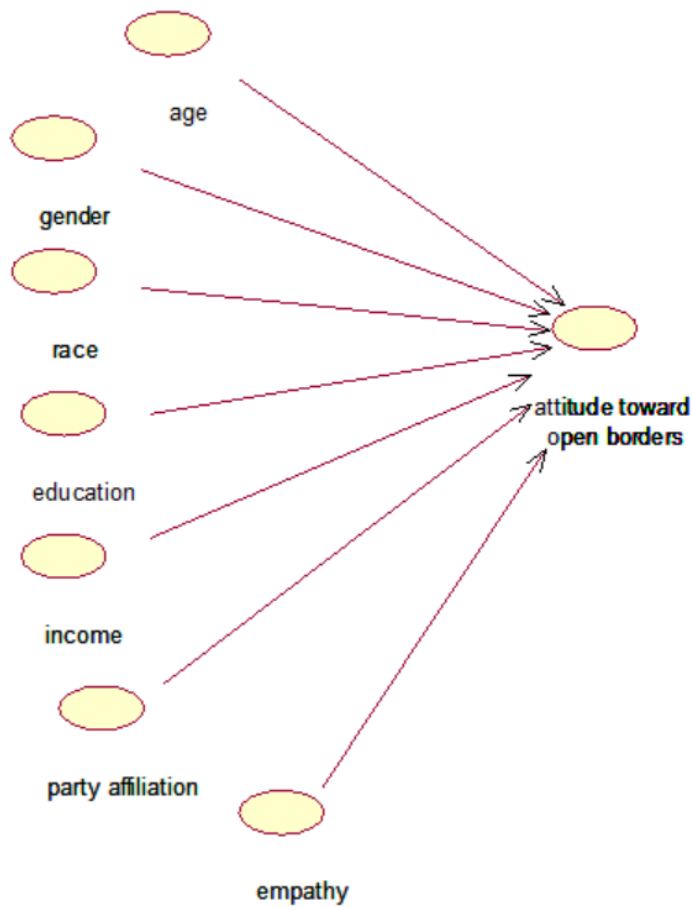


Assignment 1
PADM 5502
Spring, 2019
Dr. Neubauer

Student name: _____

Given the following visual research model with independent variables on the left and the dependent variable on the right, write seven hypotheses regarding favoring open borders. You can use a null hypothesis if you have no reason to believe that there is a relationship between the IV and the DV. A null hypothesis can read as follows.

H14: that there is no relationship between gender and social anxiety.



H1: that _____ and more likely than _____ to favor open borders.

H2: that _____ and more likely than _____ to

favor open borders.

H3: that _____ and more likely than _____ to

favor open borders.

H4: that _____ and more likely than _____ to

favor open borders.

H5: that _____ and more likely than _____ to

favor open borders.

H6: that _____ and more likely than _____ to

favor open borders.

H7: that _____ and more likely than _____ to

favor open borders.

RUBRIC

Your name on work.	<input type="checkbox"/> no <input type="checkbox"/> yes
Work submitted in GeorgiaView on time.	<input type="checkbox"/> no <input type="checkbox"/> yes
Correct placement of values of independent variable in each hypothesis.	<input type="checkbox"/> missing or very weak <input type="checkbox"/> needs development <input type="checkbox"/> okay
Hypotheses are reasonable.	<input type="checkbox"/> missing or very weak <input type="checkbox"/> needs development <input type="checkbox"/> okay