

Behavioral Tendencies Questionnaire Biopsychology and Sensation and Perception

Your responses on these forms will not be seen by your instructor until after the semester is over and grades are in. Once data are entered and linked, all names will be removed and no attempt will ever be made to identify individual respondents. These forms will be destroyed as soon as the information is extracted and aggregated. Thank you very much for your time and attention to these.

Name: _____

Part I. Please take a few moments to consider the following scenario questions and answer them honestly (your "gut" reaction). There are no right/wrong answers, and your responses will be anonymous (only you know your own code). Circle the response that best describes how you would react. Thank you.

1. Imagine you were shopping at a grocery store and the aisles were just wide enough for two carts to pass each other. As you went down an aisle, you notice a person coming toward you down the same aisle.
 - a. If that person was similar in age and dress as you, how likely would you be to make eye contact and nod a casual hello?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed
 - b. If that person was in a wheelchair, how likely would you be to make eye contact and nod a casual hello?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed
 - c. If you had seen that person using sign language with someone outside the store before you came in and knew he/she was deaf, how likely would you be to make eye contact and nod a casual hello?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed
 - d. If you had heard that person talking in a different language on his/her cell phone earlier while shopping, how likely would you be to make eye contact and nod a casual hello?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

2. Imagine you were at a social gathering and none of your friends had arrived yet. You notice a person a few feet away who was similar in age and dress to you.

a. How likely would you be to nod hello at that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

b. How likely would you be to initiate a conversation with that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

c. How likely would you be to introduce your friends to that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

d. How likely would you be to make plans to see that person again?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

3. Imagine you were at a social gathering and none of your friends had arrived yet. You notice a person a few feet away who had an obvious brain injury and displayed difficulty speaking and walking.

a. How likely would you be to nod hello at that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

b. How likely would you be to initiate a conversation with that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

c. How likely would you be to introduce your friends to that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

d. How likely would you be to make plans to see that person again?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

4. Imagine you were at a social gathering and none of your friends had arrived yet. You notice a person a few feet away who had an obvious spinal cord injury and was in a wheelchair.

a. How likely would you be to nod hello at that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

b. How likely would you be to initiate a conversation with that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

c. How likely would you be to introduce your friends to that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

d. How likely would you be to make plans to see that person again?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

5. Imagine you were at a social gathering and none of your friends had arrived yet. You notice a person a few feet away who was obviously deaf and using American Sign Language.

a. How likely would you be to nod hello at that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

b. How likely would you be to initiate a conversation with that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

c. How likely would you be to introduce your friends to that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

d. How likely would you be to make plans to see that person again?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

6. Imagine you were at a social gathering and none of your friends had arrived yet. You notice a person a few feet away who was obviously blind.

a. How likely would you be to say hello at that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

b. How likely would you be to initiate a conversation with that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

c. How likely would you be to introduce your friends to that person?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed

d. How likely would you be to make plans to see that person again?

No Way 1 2 3 4 5 6 7 8 9 10 Almost Guaranteed