

## Survey Questionnaire

### IRB STUDY #1704149925

20170410 - Qualtrics Update

Q132 Study Information Sheet goes here

Q3 Which option best describes your current primary employment?

- I work for a private for-profit firm (e.g., a grocery store, a Fortune 500 company, etc.). (1)
- I work for a private not-for-profit organization (e.g., Red Cross, Boys and Girls Club, YMCA, etc.). (2)
- I work in the public sector (e.g., U.S. federal government, local public school teacher, state department of transportation, etc.). (3)
- N/A (unemployed, out of the workforce, etc.) (4)

Q133 How long (in years) have you been in the workforce?

Q10 How long have you worked in your current job? Respond with a numerical response. Use quarters (i.e., three months) for decimal responses (e.g., 6 months = 0.5; 1 year and 3 months = 1.25; 2 years and 9 months = 2.75; etc.).

EMPLOYEES\_NUM How many employees work in your establishment?

- 1-4 (1)
- 5-9 (2)
- 10-19 (3)
- 20-49 (4)
- 50-99 (5)
- 100-249 (6)
- 250-499 (7)
- 500-999 (8)
- 1000 or more (9)

Q44 How many employees work under your management? (Include the employees of managers who report to you.)

- 1-4 (1)
- 5-9 (2)
- 10-19 (3)
- 20-49 (4)
- 50-99 (5)
- 100-249 (6)
- 250-499 (7)
- 500-999 (8)
- 1000 or more (9)

Q4 Have you ever worked in the private for-profit sector?

- Yes (1)
- No (2)

Display This Question:

If Have you ever worked in the private sector? Yes Is Selected

Q5 In total, how many years have you worked in the private for-profit sector?

Q6 Have you ever worked in the private non-profit sector?

- Yes (1)
- No (2)

Display This Question:

If Have you ever worked in the private non-profit sector? Yes Is Selected

Q7 In total, how many years have you worked in the private not-for-profit sector?

Q8 Have you ever worked in the public sector?

- Yes (1)
- No (2)

Display This Question:

If Have you ever worked in the public sector? Yes Is Selected

Q9 In total, how many years have you worked in the public sector?

Q134 Please respond to the following five questions. Response options range from strongly disagree to strongly agree.



Q29 It is important to have instructions spelled out in detail so that I always know what I'm expected to do.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

Q30 It is important to closely follow procedures and instructions.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

Q31 Rules/regulations are important because they inform me of what is expected of me.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

Q32 Standardized work procedures are helpful to me.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

Q33 Instructions for operations are important to me.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

Q96 You will now be asked to respond to a question pertaining to educational performance data. For this question you are to assess the performance of an unnamed high school. For this question you will see the pass rate on a standardized ENGLISH exam. Administrators at the high school recently found out the results of yearly standardized testing. They want you to provide a performance assessment based upon the information you will see. Only use the information in front of you to assess each school's performance.

Q95 English Exam: 77% of students in "High School A" passed their standardized English exam. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL A over the last year:

\_\_\_\_\_ School Performance: English Exam (1)

Q106 English Exam: 77% of students in "High School A" passed their standardized English exam. This represents a 2% increase from the previous year. It also means the school was in the top half of local schools in the area (3rd out of 10). Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL A over the last year:

\_\_\_\_\_ School Performance: English Exam (1)

Q97 English Exam: 77% of students in "High School A" passed their standardized English exam. This represents a 2% increase from the previous year. It also means the school was in the bottom half of local schools in the area (7th out of 10). Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL A over the last year:

\_\_\_\_\_ School Performance: English Exam (1)

Q99 English Exam: 77% of students in "High School A" passed their standardized English exam. This represents a 2% decrease from the previous year. It also means the school was in the top half of local schools in the area (3rd out of 10). Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL A over the last year:

\_\_\_\_\_ School Performance: English Exam (1)



Q101 English Exam: 77% of students in "High School A" passed their standardized English exam. This represents a 2% decrease from the previous year. It also means the school was in the bottom half of local schools in the area (7th out of 10). Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL A over the last year:

\_\_\_\_\_ School Performance: English Exam (1)

Q111 You just saw school performance data for High School A. You will now be asked some questions about this information.

Q112 What percentage of students passed the standardized English exam?

Q103 In the prompt you saw you may have seen some comparisons to past exam scores or to those of surrounding schools. Which, if either, of those comparisons would be more useful to you in making an assessment of how well the school performed over the last year? After you make your selection, use the text block to explain your reasoning for this response.

- Historical (compared to last year) (1)
- Social (compared to surrounding schools) (2)
- Both (3)
- Neither (I did not see any comparisons) (4)

Q105 Why did you make this selection?

Q107 Based upon one of the preceding prompts you saw, did school A's pass rate for the standardized English exam increase or decrease from the previous year?

- Increase (1)
- Decrease (2)
- Neither (I did not see this) (3)

Q109 Based upon one of the preceding prompts you saw, did school A's pass rate for the standardized English exam fall in the top or bottom half of comparable schools? (I.e., was it 3rd out of 10 or 7th out of 10?)

- Top half (3rd out of 10) (1)
- Bottom half (7th out of 10) (2)
- Neither (I did not see this) (3)

SQB1\_NEUTRAL Your work unit has issued a Request For Proposals for the collection and analysis of data on regulatory impact and compliance. This is a competitive bid and you will award the contract to the proposal with the most attractive offer. You have the capacity to do the analysis on your own, but it would cost you about \$10,000 and take about one month to complete. As it turns out, you have worked with all three groups that submit a proposal before, so you can derive probabilities for how likely they are to complete the work on the promised date. Which proposal will you accept?

- You accept a bid for \$8500 from an organization you believe has a 70% chance of completing the work in one month as promised. (1)
- You accept a bid for \$8000 from an organization you believe has a 60% chance of completing the work in one month as promised. (2)
- You accept a bid for \$7500 from an organization you believe has a 50% chance of completing the work in one month as promised. (3)

SQB1\_15 Your work unit has issued a Request For Proposals for the collection and analysis of data on regulatory impact and compliance. This is a competitive bid and you will award the contract to the proposal with the most attractive offer. You have the capacity to do the analysis on your own, but it would cost you about \$10,000 and take about one month to complete. As it turns out, you have worked with all three groups that submit a proposal before, so you can derive probabilities for how likely they are to complete the work on the promised date. In the past, you have sought a 15% savings on contract versus in-house work to cover the cost of contract monitoring. Which proposal will you accept?

- You accept a bid for \$8500 from an organization you believe has a 70% chance of completing the work in one month as promised. (1)
- You accept a bid for \$8000 from an organization you believe has a 60% chance of completing the work in one month as promised. (2)
- You accept a bid for \$7500 from an organization you believe has a 50% chance of completing the work in one month as promised. (3)

SQB1\_20 Your work unit has issued a Request For Proposals for the collection and analysis of data on regulatory impact and compliance. This is a competitive bid and you will award the contract to the proposal with the most attractive offer. You have the capacity to do the analysis on your own, but it would cost you about \$10,000 and take about one month to complete. As it turns out, you have worked with all three groups that submit a proposal before, so you can derive probabilities for how likely they are to complete the work on the promised date. In the past, you have sought a 20%

savings on contract versus in-house work to cover the cost of contract monitoring. Which proposal will you accept?

- You accept a bid for \$8500 from an organization you believe has a 70% chance of completing the work in one month as promised. (1)
- You accept a bid for \$8000 from an organization you believe has a 60% chance of completing the work in one month as promised. (2)
- You accept a bid for \$7500 from an organization you believe has a 50% chance of completing the work in one month as promised. (3)

SQB1\_25 Your work unit has issued a Request For Proposals for the collection and analysis of data on regulatory impact and compliance. This is a competitive bid and you will award the contract to the proposal with the most attractive offer. You have the capacity to do the analysis on your own, but it would cost you about \$10,000 and take about one month to complete. As it turns out, you have worked with all three groups that submit a proposal before, so you can derive probabilities for how likely they are to complete the work on the promised date. In the past, you have sought a 25% savings on contract versus in-house work to cover the cost of contract monitoring. Which proposal will you accept?

- You accept a bid for \$8500 from an organization you believe has a 70% chance of completing the work in one month as promised. (1)
- You accept a bid for \$8000 from an organization you believe has a 60% chance of completing the work in one month as promised. (2)
- You accept a bid for \$7500 from an organization you believe has a 50% chance of completing the work in one month as promised. (3)

SQB2\_NEUTRAL In order to increase efficiency, you have decided that you need to optimize your work unit's internal workflows. You decide upon a software solution. After some market research you consider three new software packages. Switching from your old software to any of the new solutions implies switching costs which are the same for all three solutions: A, B, and C. Which of the following software packages would you purchase?

- You decide in favor of software package A. It is relatively expensive but very flexible and will also meet future requirements. (1)
- You decide in favor of software package B. It has a medium price and wholly meets all present requirements. (2)
- You decide in favor of software package C. It has a relatively low price and meets most present requirements but with a few acceptable flaws. (3)

SQB2\_A In order to increase efficiency, you have decided that you need to optimize your work unit's internal workflows. You decide upon a software solution. After some market research you consider three new software packages. Your unit is currently using an older version of software package A, which does not comply with the present requirements anymore. Switching from your old software to any of the new solutions implies switching costs which are the same for all three solutions: A, B, and C. Which of the following software packages would you purchase?

- You decide in favor of software package A. It is relatively expensive but very flexible and will also meet future requirements. (1)
- You decide in favor of software package B. It has a medium price and wholly meets all present requirements. (2)
- You decide in favor of software package C. It has a relatively low price and meets most present requirements but with a few acceptable flaws. (3)

SQB2\_B In order to increase efficiency, you have decided that you need to optimize your work unit's internal workflows. You decide upon a software solution. After some market research you consider three new software packages. Your unit is currently using an older version of software package B, which does not comply with the present requirements anymore. Switching from your old software to any of the new solutions implies switching costs which are the same for all three solutions: A, B, and C. Which of the following software packages would you purchase?

- You decide in favor of software package A. It is relatively expensive but very flexible and will also meet future requirements. (1)
- You decide in favor of software package B. It has a medium price and wholly meets all present requirements. (2)
- You decide in favor of software package C. It has a relatively low price and meets most present requirements but with a few acceptable flaws. (3)



SQB2\_C In order to increase efficiency, you have decided that you need to optimize your work unit's internal workflows. You decide upon a software solution. After some market research you consider three new software packages. Your unit is currently using an older version of software package C, which does not comply with the present requirements anymore. Switching from your old software to any of the new solutions implies switching costs which are the same for all three solutions: A, B, and C. Which of the following software packages would you purchase?

- You decide in favor of software package A. It is relatively expensive but very flexible and will also meet future requirements. (1)
- You decide in favor of software package B. It has a medium price and wholly meets all present requirements. (2)
- You decide in favor of software package C. It has a relatively low price and meets most present requirements but with a few acceptable flaws. (3)

Asian1 Imagine that the U.S. is preparing for the outbreak of an unusual disease, which is expected to kill 600 people if nothing is done. Two alternative programs to combat the disease have been proposed. Assume that the exact scientific estimate of the consequences of the programs reflect the following estimates. Select which program you would prefer.

- If Program A is adopted, 200 people will be saved. (1)
- If Program B is adopted, there is a 1/3 probability that 600 people will be saved, and 2/3 probability that no people will be saved. (2)

Asian2 Imagine that the U.S. is preparing for the outbreak of an unusual disease, which is expected to kill 600 people if nothing is done. Two alternative programs to combat the disease have been proposed. Assume that the exact scientific estimate of the consequences of the programs reflect the following estimates. Select which program you would prefer.

- If Program A is adopted, 400 people will die. (1)
- If Program B is adopted, there is a 1/3 probability that nobody will die, and 2/3 probability that 600 will die. (2)

Q52 A health survey was conducted in a sample of adult males in New Jersey, of all ages and occupations. Using the sliding scale which runs from 0-100, please give your best estimates of:

\_\_\_\_\_ The percentage of the men surveyed that have had one or more heart attacks. (1)

\_\_\_\_\_ The percentage of the men surveyed that are both over 55 and have had one or more heart attacks (2)

Q55 Suppose an unbiased coin is flipped three times, and each time the coin lands on heads. If you had to bet \$1000 on the next toss, what side would choose? Heads, tails or no preference?

- Heads (1)
- Tails (2)
- No preference (3)

Q64 Now, imagine you are going to play a game against other people. The game is simple. Pick a number between 0 and 100. The winner of the game will be the person who guesses the number closest to two thirds of the average number picked. Your guess is:

Q59 You are offered the following bet. On the toss of a fair coin, if you lose you must pay \$100, what is the minimum amount that you need to win in order to make this bet attractive to you?

Q62 A student at a university has a Grade Point Average (GPA) of 3.8 in her first semester. The average GPA at the university is 3.1. Use the sliding scale to assess what you believe her GPA will be when she graduates as a senior.

\_\_\_\_\_ Student's GPA percentile (1)

Q125 The same student... use the sliding scale to assess (on a scale of 0-100) what you believe her GPA percentile will be when she graduates as a senior. (The better she does the higher the percentile...i.e. 100 would be the top person [people] in the graduating class).

\_\_\_\_\_ Click to write Choice 1 (1)

Q63 You are on a game show. You are offered a choice of one of three doors. Behind two of the doors there is a goat. Behind one of the doors there is a car. Upon you announcing which door you chose, the host of the show opens one of the two doors not selected by you, and reveals a goat. After he has done this, he offers you the opportunity to switch your choice. Would you stick with your previous choice or would you switch to the other door?

- Stick with previous choice (1)
- Switch choice (2)

Q151 For the next few questions, imagine that you are a city manager of a city in the United States of America. Your city just released its yearly performance metrics and the mayor wants to know how you think the city performed over the course of the last year. In the following question you will be given performance information. You will then be asked to provide an assessment of the city's performance over the last year given this performance information. While you may see multiple pieces of performance information please only consider the information before you at that time when providing an assessment.

Q110 Imagine that you are the manager of a business development office for a major metropolitan area. Your city just finished compiling the results of a business-related survey that went out to local businesses. In one question business owners were asked whether they were generally satisfied or generally dissatisfied with the city as a place to do business. In addition to the survey results, the city just released its yearly performance metrics. Using the information available to you, use the sliding scale (0-100) to rate the city's performance in regard to business development based upon the following performance information: 82% of businesses were satisfied with the city as a place to do business.

\_\_\_\_\_ City Performance: Business Development (1)

Q72 Imagine that you are the manager of a business development office for a major metropolitan area. Your city just finished compiling the results of a business-related survey that went out to local businesses. In one question business owners were asked whether they were generally satisfied or generally dissatisfied with the city as a place to do business. In addition to the survey results, the city just released its yearly performance metrics. Using the information available to you, use the sliding scale (0-100) to rate the city's performance in regard to business development based upon the following performance information: 18% of businesses were dissatisfied with the city as a place to do business.

\_\_\_\_\_ City Performance: Business Development (1)



Q73 Imagine that you are the manager of a business development office for a major metropolitan area. Your city just finished compiling the results of a business-related survey that went out to local businesses. In one question business owners were asked whether they were generally satisfied or generally dissatisfied with the city as a place to do business. In addition to the survey results, the city just released its yearly performance metrics. Using the information available to you, use the sliding scale (0-100) to rate the city's performance in regard to business development based upon the following performance information: 82% of businesses were satisfied with the city as a place to do business. The current employment rate in the city is 92%.

\_\_\_\_\_ City Performance: Business Development (1)

Q74 Imagine that you are the manager of a business development office for a major metropolitan area. Your city just finished compiling the results of a business-related survey that went out to local businesses. In one question business owners were asked whether they were generally satisfied or generally dissatisfied with the city as a place to do business. In addition to the survey results, the city just released its yearly performance metrics. Using the information available to you, use the sliding scale (0-100) to rate the city's performance in regard to business development based upon the following performance information: 18% of businesses were dissatisfied with the city as a place to do business. The current employment rate in the city is 92%.

\_\_\_\_\_ City Performance: Business Development (1)

Q75 Imagine that you are the manager of a business development office for a major metropolitan area. Your city just finished compiling the results of a business-related survey that went out to local businesses. In one question business owners were asked whether they were generally satisfied or generally dissatisfied with the city as a place to do business. In addition to the survey results, the city just released its yearly performance metrics. Using the information available to you, use the sliding scale (0-100) to rate the city's performance in regard to business development based upon the following performance information: 82% of businesses were satisfied with the city as a place to do business. The current unemployment rate in the city is 8%.

\_\_\_\_\_ City Performance: Business Development (1)

Q76 Imagine that you are the manager of a business development office for a major metropolitan area. Your city just finished compiling the results of a business-related survey that went out to local businesses. In one question business owners were asked whether they were generally satisfied or generally dissatisfied with the city as a place to do business. In addition to the survey results, the city just released its yearly performance metrics. Using the information available to you, use the sliding scale (0-100) to rate the city's performance in regard to business development based upon the following performance information: 18% of businesses were dissatisfied with the city as a place to do business. The current unemployment rate in the city is 8%.

\_\_\_\_\_ City Performance: Business Development (1)

Q153 Every year, citizens in this city are surveyed and asked whether they are generally satisfied or generally dissatisfied with the city's crime prevention efforts. Crime Prevention: 64% of citizens were satisfied with the city's efforts to prevent crime. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the city's overall performance over the last year:

\_\_\_\_\_ City Performance (1)

Q155 Every year, citizens in this city are surveyed and asked whether they are generally satisfied or generally dissatisfied with the city's crime prevention efforts. Crime Prevention: 64% of citizens were satisfied with the city's efforts to prevent crime. At the beginning of the year the mayor set a goal of having at least 58% of citizens satisfied with the city's crime prevention efforts. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the city's overall performance over the last year:

\_\_\_\_\_ City Performance: Crime Prevention Efforts (1)

Q77 Every year, citizens in this city are surveyed and asked whether they are generally satisfied or generally dissatisfied with the city's crime prevention efforts. Crime Prevention: 64% of citizens were satisfied with the city's efforts to prevent crime. At the beginning of the year the mayor set a goal of having at least 70% of citizens satisfied with the city's crime prevention efforts. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the city's overall performance over the last year:

\_\_\_\_\_ City Performance: Crime Prevention Efforts (1)

Q78 Every year, citizens in this city are surveyed and asked whether they are generally satisfied or generally dissatisfied with the city's crime prevention efforts. Crime Prevention: 36% of citizens were dissatisfied with the city's efforts to prevent crime. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the city's overall performance over the last year:

\_\_\_\_\_ City Performance: Crime Prevention Efforts (1)



Q79 Every year, citizens in this city are surveyed and asked whether they are generally satisfied or generally dissatisfied with the city's crime prevention efforts. Crime Prevention: 36% of citizens were dissatisfied with the city's efforts to prevent crime. At the beginning of the year the mayor set a goal of having at least 58% of citizens satisfied with the city's crime prevention efforts. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the city's overall performance over the last year:

\_\_\_\_\_ City Performance: Crime Prevention Efforts (1)

Q80 Every year, citizens in this city are surveyed and asked whether they are generally satisfied or generally dissatisfied with the city's crime prevention efforts. Crime Prevention: 36% of citizens were dissatisfied with the city's efforts to prevent crime. At the beginning of the year the mayor set a goal of having at least 70% of citizens satisfied with the city's crime prevention efforts. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the city's overall performance over the last year:

\_\_\_\_\_ City Performance: Crime Prevention Efforts (1)

Q92 For the following questions in this section, please indicate the extent to which you agree or disagree with the statements you will see.

PSM1 (APM1) I am interested in making public programs that are beneficial for my country or the community I belong to.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM2 (APM2) Sharing my views on public policies with others is attractive to me.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM3 (APM3) Seeing people get benefits from the public program I have been deeply involved in brings me a great deal of satisfaction.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM4 (CPI1) I consider public service my duty.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM5 (CPI2) Meaningful public service is very important to me.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM6 (CPI3) I would prefer seeing public officials do what is best for the whole community even if it harmed my interests.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)



PSM7 (COM1) It is difficult for me to contain my feelings when I see people in distress.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM8 (COM2) I am often reminded by daily events how dependent we are on one another.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM9 (COM3) I feel sympathetic to the plight of the underprivileged.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM10 (SS1) Making a difference in society means more to me than personal achievements.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM11 (SS2) I am prepared to make enormous sacrifices for the good of society.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

PSM12 (SS3) I believe in putting duty before self.

- Strongly disagree (1)
- Somewhat disagree (2)
- Neither agree nor disagree (3)
- Somewhat agree (4)
- Strongly agree (5)

Q82 What is your age? (Give whole numbers to respond in years)

Q90 What is your highest level of education?

- Did not complete High School (1)
- High School/GED (2)
- Some College (3)
- Trade/Technical/Vocational Training (4)
- Associate's Degree (5)
- Bachelor's Degree (6)
- Completed Some Postgraduate Education (7)
- Master's Degree (MA/MS) (8)
- Professional Degree (MBA, MEd, MPA, MSW, JD, etc.) (9)
- PhD (10)
- MD (11)

Q92 What professional degree(s) do you have?

- JD (1)
- MBA (2)
- MEd (3)
- MFA (4)
- MPA (5)
- MSW (6)
- Other (7)

Q97 If you selected "Other" in the previous question, please list other professional degrees you have.

Q94 What is your gender?

- Male (1)
- Female (2)
- Non-binary/third gender (3)
- Prefer to self-describe (4)
- Prefer not to say (5)



Display This Question:

If What is your gender? Prefer to self-describe Is Selected

Q96 How do you prefer to describe your gender?

Q94 Choose one or more races that you consider yourself to be:

- White (1)
- Black or African American (2)
- American Indian or Alaska Native (3)
- Asian (4)
- Native Hawaiian or Pacific Islander (5)
- Other (6) \_\_\_\_\_

Q92 Are you Spanish, Hispanic, or Latino or none of these?

- Yes (1)
- None of these (2)

Q230 You will now be asked to respond to a question pertaining to educational performance data. For this question you are to assess the performance of an unnamed high school. For this question you will see the pass rate on a standardized MATH exam. Administrators at the high school recently found out the results of yearly standardized testing. They want you to provide a performance assessment based upon the information you will see. Only use the information in front of you to assess each school's performance.

Q212 English Exam: 79% of students in "High School B" passed their standardized Math exam. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL B over the last year:

\_\_\_\_\_ School Performance: Math Exam (1)

Q107 English Exam: 79% of students in "High School B" passed their standardized Math exam. This represents a 2% increase from the previous year. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL B over the last year:

\_\_\_\_\_ School Performance: Math Exam (1)

Q108 English Exam: 79% of students in "High School B" passed their standardized Math exam. This represents a 2% decrease from the previous year. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL B over the last year:

\_\_\_\_\_ School Performance: Math Exam (1)

Q109 English Exam: 79% of students in "High School B" passed their standardized Math exam. This means the school was in the top half of local schools in the area. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL B over the last year:

\_\_\_\_\_ School Performance: Math Exam (1)

Q110 English Exam: 79% of students in "High School B" passed their standardized Math exam. This means the school was in the bottom half of local schools in the area. Assuming this is the only information available to you, use the sliding scale (0-100) to assess the overall performance of HIGH SCHOOL B over the last year:

\_\_\_\_\_ School Performance: Math Exam (1)

Q223 You just saw school performance data for High School B. You will now be asked some questions about this information.

Q224 What percentage of students passed the standardized Math exam at High School B?

Q225 In the prompt you saw you may have seen some comparisons to past exam scores or to those of surrounding schools. Explain how you used this comparison in making your assessment of how well High School B performed over the last year? After you make your selection, use the text block to explain your reasoning for this response.

- Historical (compared to last year) (1)
- Social (compared to surrounding schools) (2)
- Neither (3)

Q226 Why did you make this selection?

Q227 Based upon one of the preceding prompts you saw, did High School B's pass rate for the standardized Math exam increase or decrease from the previous year?

- Increase (1)
- Decrease (2)
- Neither (I did not see this) (3)



Q228 Based upon one of the preceding prompts you saw, did High School B's pass rate for the standardized Math exam fall in the top or bottom half of comparable schools? (I.e., was it 3rd out of 10 or 7th out of 10?)

- Top half (3rd out of 10) (1)
- Bottom half (7th out of 10) (2)
- Neither (I did not see this) (3)