**B. Census Data**

\*Please note: You only need to use two columns to complete the chart, (1) Characteristics and (2) Median Income for 2010.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Relationship 1 | Relationship 2 | Relationship 3 | Relationship 4 |
| Independent Variable  Qualitative or Quantitative? |  |  |  |  |
| Dependent Variable  Qualitative or Quantitative? |  |  |  |  |
| Relationship, Correlation, or Causation? |  |  |  |  |
| Describe the strength of the relationship (use an estimated coefficient when possible) |  |  |  |  |
| What control variables would you use to rule out a spurious relationship? |  |  |  |  |
| Propose a hypothesis to explain the relationship |  |  |  |  |

Why does this chart include Median Income, rather than the Mean?

Based on the hypotheses you proposed above, which Sociological Perspective do you think you lean towards? Explain.