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| **Location** | **Port-au-Prince, Haiti** | **Tohoku, Japan** |
| Magnitude | 7.0 | 9.0 |
| Date | Jan. 12, 2010 | Mar. 11, 2011 |
| Deaths | 92,000 | 16,000 |
| Number of people left homeless | 895,000 | 434,000 |
| Population Density | 907/sq. mile | 350/sq. mile |
| Average Household Income (per year) | $670 | $68,000 |
| Cost of Damage | $14 billion | $20 billion |

In a full page persuasive essay:

1. Defend each of the claims below with supporting evidence using DATA from the chart above.
   1. Haiti sustained more damage from their earthquake.
   2. Japan sustained more damage from their earthquake.
2. Use a Chromebook to research three different strategies that a country could use to prepare for or reduce damage caused by an Earthquake. Make sure to cite the website that you use!