NATURAL DISASTERS CHART

| Type of Natural Disaster | Location | Date | Death Toll and Displaced Persons | Notes |
|-----------------------------|----------------------------------|------------------|--|---|
| Mudslide | Oso, Washington (USA) | March 22, 2014 | 42 dead, one missing | This mudslide covered an area of approximately 1 square mile. |
| Typhoon (Haiyan) | Philippines | November 8, 2013 | 6,000 dead, 3.6 million displaced | This typhoon had a 13-foot storm surge and winds of up to 235 miles per hour. The typhoon destroyed much coastal infrastructure, including water and sanitation systems, roads, and communication systems. |
| Tornado | Oklahoma City, Oklahoma (USA) | May 20, 2013 | 24 dead | These tornadoes had winds of up to 200 miles per hour, and cut a path about 12 miles wide through Oklahoma City. The previous week, tornadoes had killed six people in North Texas. |
| Earthquake and Tsunami | Fukushima, Japan | March 11, 2011 | 19,000 dead | This magnitude 9.0 earthquake did tremendous damage and caused a tsunami that inflicted further damage. Three nuclear reactors at a nearby nuclear power plant melted down, releasing radiation into the surrounding areas. |
| Hurricane (Katrina) | New Orleans, Louisiana (USA) | August 2005 | 1,800 dead | Hurricane Katrina had winds of up to 175 miles per hour. It is the fourth most-powerful Atlantic hurricane since records have been kept. Eighty percent of New Orleans flooded as a result of this hurricane. |

Most natural disasters do have a bigger impact today than they did 50 or 100 years ago. The severity of the disasters is usually larger, likely due to changing weather patterns, changes in population density and housing. These are some of the things that you should consider when answering these questions.

Now, think about the question about how "natural" natural disasters are today. Are human impacts making these disasters worse? Discuss this with your class, and do your best to see both sides of the issue.