Review the Strategic National Risk Assessment.

Compare and contrast the deductions about the national-level threats and hazards as listed by the DHS in the SNRA against the findings you made in Week 5's analysis of the WTAs.

As always, assume what is listed first is the greatest risk [also called "most dangerous"] and probability [also called "most likely"] and the last is least.

Given the "Natural" events that have occurred across America since 2006 [i.e. post-Katrina], are the ranking of riskiest/most dangerous events in the "Natural" threats and hazards in the table on p2 logical? Why or why not?