Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Class\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

WWF Roundtable Pre-trip quiz

Download this file, put your name and the course number of your Scholars colloquium class in the top, right corner, then indicate your answer for each of these questions by highlighting the correct answer or writing in the space provided. If you are having trouble finding the answers, review the pre-trip readings. Save the file and upload it to the Pre-trip quiz assignment for your class on ELMS. It is due no later than 1 hour before the trip.

1. How much have global temperatures risen since the industrial revolution? (2 pts.)
   1. 2°C
   2. 1.5°C
   3. 1°C
   4. 3.5°C
2. What are the three key drivers of environmental problems that WWF seeks to address? (6 pts.)

1. List three of the native species planted in the project to help restore Brazilian watershed communities dealing with drought. (6 pts.)
2. What were the direct outputs from the Brazil watershed project, and how many people in the local community were trained about protecting the area and planting trees? (5 pts.)

1. List one of the project outcomes. Which pillar(s) of sustainability does it align with? (8 pts.)

1. List top three changes in weather/climate that were reported by respondents in the project area in Namibia. (5 pts.)
2. What happens to the relationship between humans and wildlife when resources are depleted, as seen in the Namibia case study? What is one of the solutions the government and local conservancies have provided to address these concerns regarding elephants? (8 pts.)