Sample Questions for Word document import into Smart Response Clicker Assessment

Example 1: The following list of questions are examples of how to format your Word document before importing it into SMART Response. You must have a number for each question and then tab the “choices.”

1. According to the U.S. Census Bureau, the majority of poor children live in:
   A. urban areas
   B. suburban areas
   C. rural areas

2. Can you fill a 10 L aquarium with five 2 L pitchers of water?
   Yes
   No

3. True or false: Half of all even whole numbers are divisible by 4.
   True
   False

4. Let \( x = 3 \). Compute \( y \) from the equation below.
   \[ y = 20 - 4x \]
   Answer: ____________________________

5. Which Native American group lived in the highlighted area on the map?
   A. Kwakiutl
   B. Sioux
   C. Iroquois
Example 2: The following “Energy Poll” is a sample of how to format your Word document with images/pictures. Each image needs to be placed before the next numbered question. You can also put images into the “assessment” after you have imported the text.

In preparation for our upcoming Energy Conservation unit, I am interested in determining what you already know about energy and conservation. This is not a quiz, so please don't make wild guesses but choose the response that most closely matches your understanding.

1. Which of the following consumes the most energy per year in the average home?
   A. Lighting
   B. Refrigeration
   C. Heating/Cooling rooms
   D. Heating water
   E. I don't know

2. What is the most energy efficient form of lighting?
   A. Incandescent
   B. Neon
   C. Compact Fluorescent
   D. I don't know

3. What percentage of the nation's energy is supplied by renewable sources of energy?
   A. 1 %
   B. 10%
   C. 25 %
   D. 40 %
   E. I don't know
4. Which of the following renewable energy sources is the result of the uneven heating of the earth's surface?
   A. Hydroelectric
   B. Geothermal
   C. Wind
   D. Solar
   E. I don't know

5. Which of the following materials is the most recycled?
   A. Metals - steel (cars) & aluminium
   B. Paper
   C. Plastic
   D. Glass
   E. I don't know

Thanks to: Matt Ringh, Tequipment, Inc., 2011