1. What is the difference between a viral and bacterial infection?
   1. They’re the same thing
   2. Bacterial infections can be treated, viral cannot
   3. Viral infections can be treated, bacterial cannot
   4. None of the above
2. What percentage of livestock in the United States is fed antibiotics?
   1. 80%
   2. 25%
   3. None, unless the animal develops an infection
   4. 50%
3. Should a doctor ever prescribe antibiotics even if the doctor isn’t sure of the problem?
   1. Yes, because it can’t hurt to cover all bases
   2. No
4. What are the ways antibiotic resistance can develop?rescription.
   1. Not taking the entire prescription
   2. Using antibiotics as a precautionary measure
   3. A & B
   4. Antibiotic resistance can only transfer through humans
5. What is a feasible solution to antibiotic resistance?
   1. Not pressuring physicians to prescribe antibiotics
   2. Creating a new antibiotic
   3. Never taking another antibiotic
   4. A & B
6. How much did you feel you’ve learned from this presentation?
   1. I didn’t learn anything new
   2. I learned a few facts
   3. I learned a lot!
7. How well do you think “The Resistance” did in presenting this topic?
   1. They did not do a very good job
   2. They did a satisfactory job
   3. They did a good job
   4. I really enjoyed and learned from this presentation