Name _____

RoboWriter and the Case of the Choppy Outputs Answer Key

1. **D. His data had bias in it.**
   The story explains that RoboWriter learned from unfair or unbalanced data, which caused his writing to become uneven and choppy.

2. **C. A pattern that can cause unfair results.**
   Professor Pixel explains that bias means learning from examples that don't represent everyone fairly.

3. **A. Professor Pixel and Mimi Byte.**
   They worked together to find the issue in RoboWriter's "Learning Logs."

4. **B. They added more diverse stories to his data.**
   They improved his learning material so it was more balanced and inclusive.