Exit Ticket

**Instructions**: Answer the following questions to assess your understanding of LANs, WANs, and traceroute.

1. How does the speed of a LAN compare to that of a WAN?

2. Who typically owns and manages a LAN? Who typically owns and manages a WAN?

3. What is the purpose of executing a traceroute?

4. Explain how traceroute helps in analyzing network traffic.

5. Describe one real-world scenario where understanding the difference between a LAN and a WAN would be important.

6. How can computer networks, such as LANs and WANs, impact our daily lives?

7. What are some potential career paths or job roles related to computer networks?

8. Reflect on your learning in this lesson. What was the most interesting or surprising thing you learned about LANs, WANs, or traceroute?