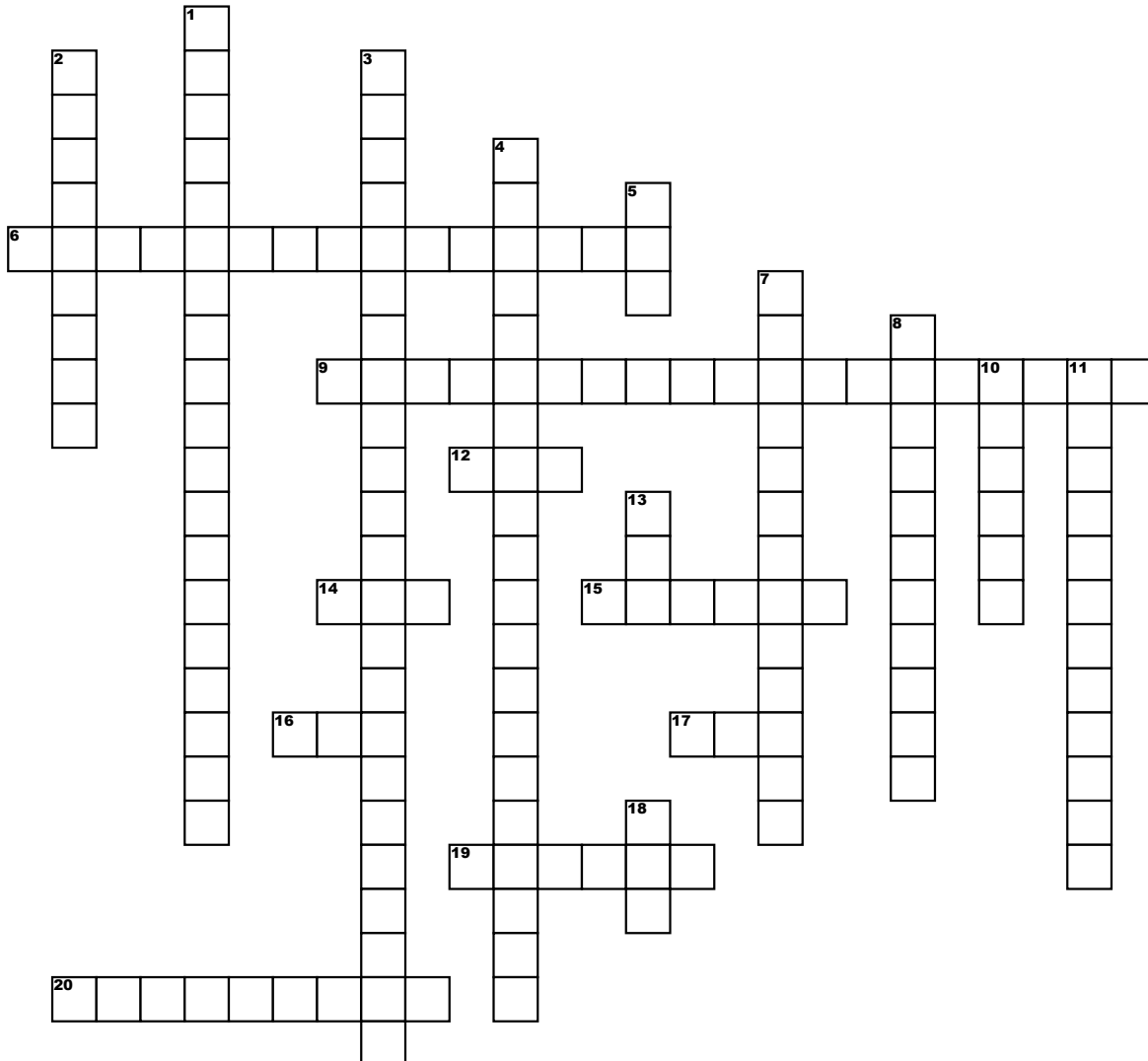


Name: _____

Date: _____

CompRepairP.5



Across

6. Network Mode – Some _____ allow you to select which 802.11 standard to implement.

9. Step 2. On the service provider broadband modem, connect the other end of the cable to the appropriate port. Typical labels for this port are _____ or _____

12. Sometimes a manufacturer publishes new driver software for a _____.

14. Network components – Includes wired and wireless network interface cards _____ and network devices such as switches, wireless access points (APs), routers, multipurpose devices, and more.

15. The two protocols that operate at the transport layer are _____ and _____

16. _____ provides the basic functions for delivering data segments between the appropriate applications, with very little overhead and data checking.

17. To gain access to the wireless router's configuration _____ open a web browser

19. _____ and _____ use a source and destination port number to keep track of application conversations.

20. To install a NIC in a desktop computer, you must remove the ?

Down

1. A computer can be assigned its IP configuration in one of two ways

2. In this Packet Tracer activity, you will _____ the computers to use DHCP, configure static addressing, use ipconfig to retrieve host IP information, and use ping to verify connectivity.

3. The Definition of ISP

4. What is the Definition of (NIC)

5. A large part of your networking skills includes the ability to decide which _____ to use for home or small office networks.

7. _____ Involves knowing how networks are interconnected to support the needs of a business.

8. Step 1. On the router, connect a straight-through Ethernet cable to the port labeled _____. This port might also be labeled _____

10. The two protocols that operate at the transport layer are

11. What is the Definition of (APs)

13. A _____ is required to connect to the network.

18. _____ is similar to placing a regular, non-registered, letter in the mail.