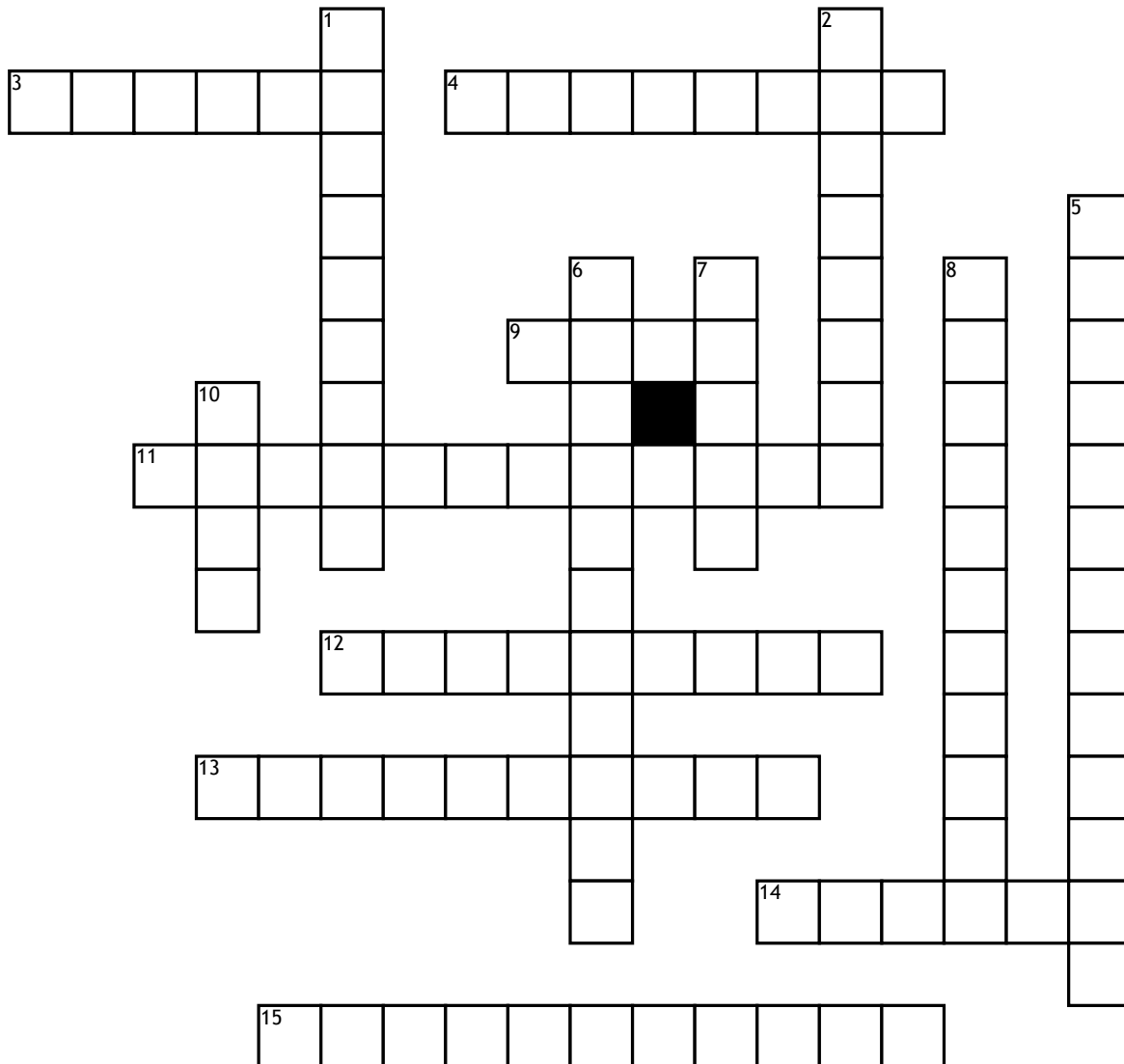


# Cyber Activity 1



## Across

3. Name the programming language used in this activity.

4. This interface uses a copper cable to connect to a network.

9. This interface uses interface wireless signals to communicate

11. Is when the electricity goes to the ground outside of the desired path?

12. What is the logical address of a computer?

13. What is the name of the device used to provide electric power to the Raspberry Pi?

14. What is a set of instructions in a small file for computer execution?

15. what do we call a language created to give instructions to computers?

## Down

1. What is used as the Raspberry Pi protection to prevent a short circuit?

2. What is the name of an electronic device that connects on top to the Raspberry Pi?

5. What protects against the criminal or unauthorized use of electronic data?

6. It is like a hard drive?

7. Name an example of an open source operating system used in this activity.

8. What is the name of the credit card size computer?

10. What is defined as "Dynamic Host Configuration Protocol"?