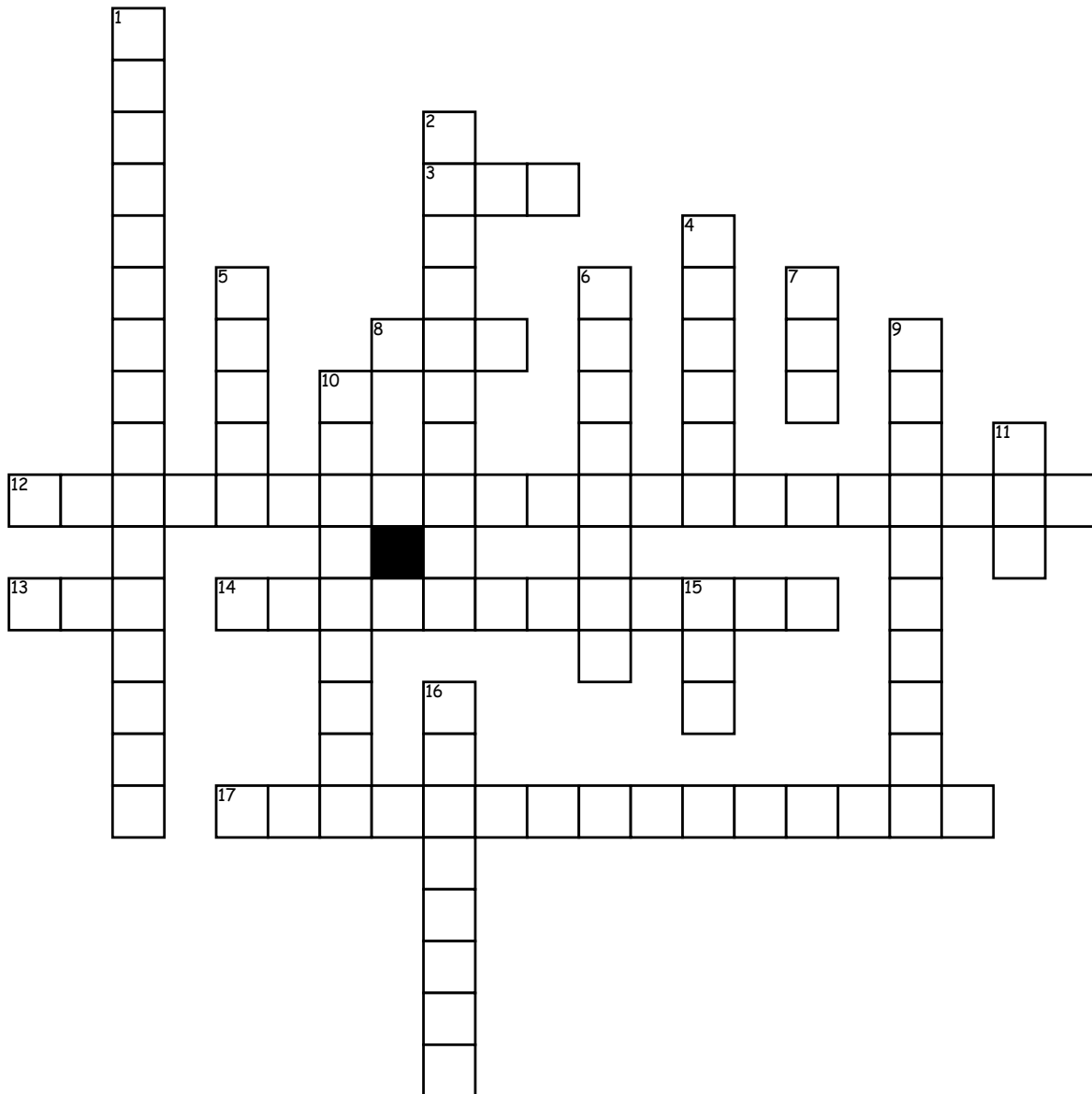


Computing



Across

3. A document file.
8. This is commonly used by students who do not always work on the same computer but always need their work.
12. What does CPU stand for?
13. An image file.
14. What standard ensure that software is developed in broadly the same way?
17. What does OS stand for?

Down

1. The OS is used for: security, multitasking, memory management, peripheral management and providing a user interface. name the last one.
2. Allows access to code and allows you to make changes and customise it.
4. A image is divided into each of which are tiny dots on the screen.
5. Whats may occur if a binary number goes over 8 bytes?

6. What kind of secondary storage is a computers internal hard disk drive?
7. A music file.
9. A cross between English and a generic programming language.
10. Approximately 1,000 bytes
11. 0111101 1001001 1010100
15. Which gate has only one input?
16. What is a CPU called that contains 4 separate processors?