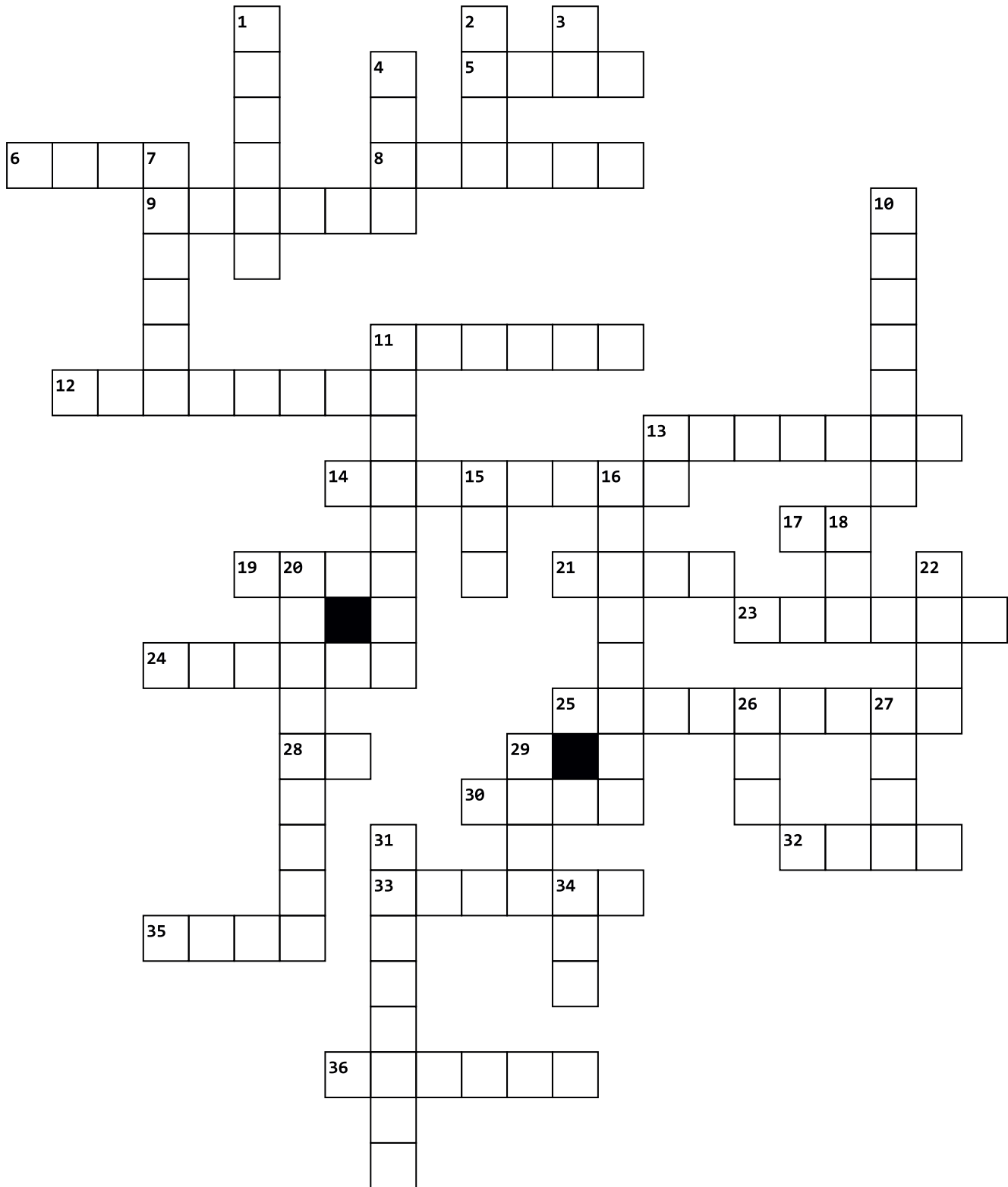# Windows Command Prompt

Across

5. Command to go up one directory level.

6. The command that will display lines that contain a specified string.

Down

1. The > symbol will overwrite a file while the >> symbol will _____ to the end of a file.

2. The command that will output a message to

8. What appears to the left of your cursor.

9. The ren command can _____ files and directories.

11. The rd command will _____ a directory.

12. A(n) _____ path is a path that starts at the root level.

13. Windows _____ prompt.

14. A special character that represents an or many unspecified character(s).

17. Command to create a directory.

19. The | symbol.

21. The command color 01 will set the text colour to _____.

23. The command color 6C will set the background colour to _____.

24. The pattern that will match all file names that start with a and end with .txt.

25. Another name for folder.

28. Command to remove a directory.

30. The command that will relocate files and directories.

32. A specific location in the file system.

33. A modifier to specify how a command is expected to operate.

35. Command that will display one screen of information at a time.

36. The output of a command can be sent to another command by using _____.

screen.

3. The parent directory.

4. Command to display the content of a text file to screen.

7. In Windows, all _____ are given a letter.

10. The pattern that will match all file names that start and end with b and end with .png.

11. The > symbol will _____ a command's output to a file.

13. The command that allows you to change directory.

15. Command used to see the content of the current directory.

16. A(n) _____ path is a path that starts at the current location.

18. Command to remove a file.

20. CLI stands for Command Line _____.

22. The command that will duplicate files in one location to another location.

26. The clear screen command.

27. The top level directory in a file system.

29. Command that will order the different lines of data alphatically.

31. Wildcard symbol that can represent from zero to many unknown characters.

34. The string that you need to type to launch the Windows Command Prompt.