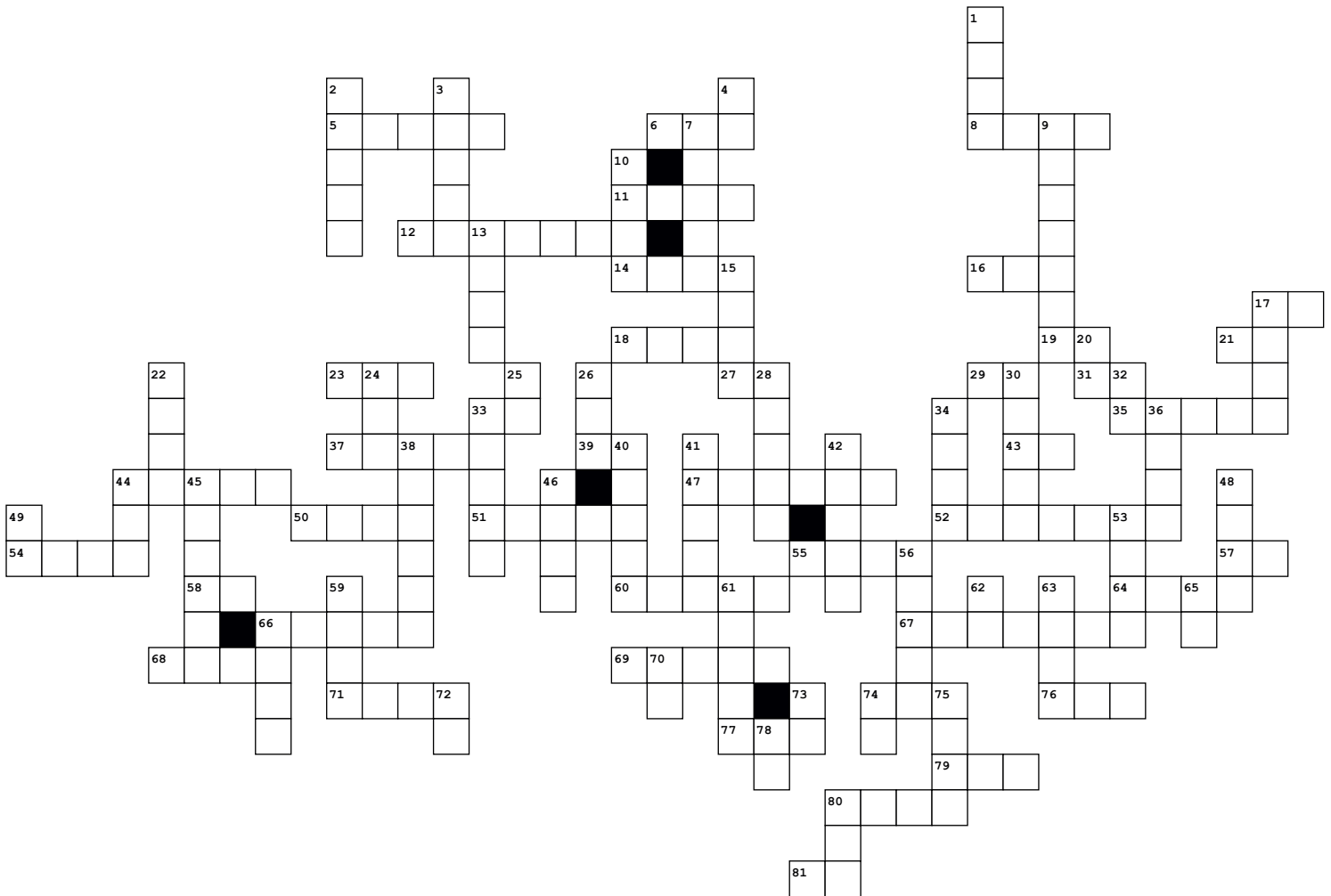


Commands Crossword



Across

5. Define or display aliases
6. Set the environment for command invocation
8. Yet another compiler compiler
11. Write arguments to standard output
12. Parse utility options
14. Return the location of a command
16. Cut out selected fields of each line of a file
17. Run jobs in the foreground
18. Search text for a pattern
19. Arbitrary-precision arithmetic language
21. Visual display editor
23. Pattern scanning and processing language
27. Remove files
29. Print files
31. Convert and copy a file

Down

1. Set the options for a terminal
2. Schedule commands to be executed in a batch queue
3. Merge corresponding lines of files
4. Move or rename files
7. Invoke a utility immune to hangups
9. Schedule periodic background work
10. Evaluate expression for testing
13. Return true value
15. Evaluate argument as an expression
17. Determine file type
20. Change the working directory
22. Hash database access method
24. Display the users on the system
25. Send files to a printer
26. Print a calendar

- 33. Copy files
- 35. Return system name
- 37. Create a new file
- 39. List directory contents
- 43. Report free disk space
- 44. Change the file modes/attributes/permissions
- 47. Write formatted output
- 50. Terminate processes
- 51. Write to user's terminal
- 52. Return the directory portion of a pathname
- 54. Sort, merge or sequence-check text files
- 55. Compare two files
- 57. Line numbering filter
- 58. Return user identity
- 60. Apply changes to files
- 64. Read a line from standard input
- 66. Get or set the file mode creation mask
- 67. Return the user's login name
- 68. Merges two sorted text files based on the presence of a common field
- 69. Construct argument lists and invoke utility
- 71. Change terminal characteristics
- 74. Stream editor
- 76. Generate programs for lexical tasks
- 77. Print working directory
- 79. Duplicate the standard output
- 80. Maintain, update and regenerate groups of programs
- 81. Link files
- 28. Create directories
- 30. Remove directories, if they are empty
- 32. Estimate file space usage
- 33. Change the file ownership
- 34. Copy the first part of files
- 36. Invoke a utility with an altered nice value
- 38. Remove links from a file
- 40. Suspend execution for an interval
- 41. Split files into pieces
- 42. Remove unnecessary information from executable files
- 44. Concatenate and print files
- 45. Create FIFO special files
- 46. Create a hard link to a file
- 48. Find files
- 49. Report process status
- 53. Display files on a page-by-page basis
- 56. Return false value
- 59. Await process completion
- 61. Change the file group ownership
- 62. Run jobs in the background
- 63. Copy the last part of a file
- 65. Execute commands at a later time
- 66. Filter out repeated lines in a file
- 70. Create and maintain library archives
- 72. Translate characters
- 73. Dump files in octal format
- 74. Shell, the standard command language interpreter
- 75. Display the date and time
- 78. Line, word and character count
- 80. Display system documentation