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|-------------------------|---------------|
| 1. * | 38. cd |
| 2. -N | 39. cp |
| 3. -S | 40. cut |
| 4. -c | 41. database |
| 5. -f | 42. directory |
| 6. -i | 43. grep |
| 7. -k | 44. history |
| 8. -l | 45. less |
| 9. -n | 46. mkdir |
| 10. -r | 47. mv |
| 11. -u | 48. nano |
| 12. -v | 49. path |
| 13. -w | 50. pipe |
| 14. . (dot/period) | 51. pwd |
| 15. .. (two dots) | 52. query |
| 16. / ("slash") | 53. sed |
| 17. > | 54. sort |
| 18. Amino acids | 55. subject |
| 19. Codon | 56. tblastn |
| 20. Degenerate code | 57. tblastx |
| 21. Exon | 58. uniq |
| 22. FASTA format | 59. wc |
| 23. FASTQ format | 60. ~ |
| 24. Genetic code | |
| 25. Genome mapping | |
| 26. Global alignment | |
| 27. Homolog | |
| 28. Intron | |
| 29. Local alignment | |
| 30. PATH | |
| 31. Paralog | |
| 32. Reserved characters | |
| 33. \ ("backslash") | |
| 34. blastn | |
| 35. blastp | |
| 36. blastx | |
| 37. cat | |