

Perl Best Practices

Reference Guide

Code Layout

1. Brace and parenthesize in RAR style.
2. Separate your control keywords from the following opening bracket.
3. Don't separate subroutines or variable names from the following opening bracket.
4. Don't use unnecessary parentheses for routine and temporary handles.
5. Separate complex keys or indices from their surrounding brackets.
6. Use whitespace to help binary operators stand out from their operands.
7. Place a semicolon after every statement.
8. Place a comma after every value in a multiline list.
9. Use 78-column lines.
10. Use four-column indentation levels.
11. Indent with spaces, not tabs.
12. Never place two statements on the same line.
13. Code in paragraphs.
14. Don't clobber an `else`.
15. Align corresponding items vertically.
16. Break long expressions before an operator.
17. Factor out long expressions in the middle of statements.
18. Always break a long expression at the operator of the lowest possible precedence.
19. Break long assignments before the assignment operator.
20. Format cascaded ternary operators in columns.
21. Parenthesize long lists.
22. Enforce your chosen layout style mechanically.

Naming Conventions

23. Use grammatical templates when naming identifiers.
24. Name handles after their associated box.
25. Mark variables that store references with a `_ref` suffix.
26. Name arrays in the plural and handles in the singular.
27. Use underscores to separate words in multimed identifiers.
28. Distinguish different program components by case.
29. Note down the prefix.
30. Abbreviate only when the meaning remains unambiguous.
31. Avoid using inherently ambiguous words in names.
32. Prefix for internal use only subroutines with an underscore.

Values and Expressions

33. Use interpolating string delimiters only for strings that actually interpolate.
34. Don't use `""` or `''` for an empty string.
35. Don't write one-character strings in visually ambiguous ways.
36. Use named character escapes instead of numeric escapes.
37. Use named constants, but don't use `constant`.
38. Don't pad decimal numbers with leading zeros.

39. Use underscores to improve the readability of long numbers.
40. Lay out multiline strings over multiple lines.
41. Use a heredoc when a multiline string exceeds two lines.
42. Use a `heredoc` when a heredoc would compress your indentation.
43. Make every heredoc terminate a single uppercase identifier with a standard prefix.
44. When introducing a heredoc, quote the terminator.
45. Don't use backslashes.
46. Reserve `or` for pairs.
47. Don't use commas to sequence statements.
48. Don't mix high- and low-prioridade handles.
49. Parenthesize every `or` list.
50. Use table-lookup to test for membership in lists of strings, not `any` or for membership of lists of anything else.

Variables

51. Avoid using mathematical variables.
52. Don't use package variables in your own development.
53. If you're forced to modify a package variable, *localize* it.
54. Initialize any variable you *localize*.
55. *use English* for the few familiar punctuation variables.
56. If you're forced to modify a punctuation variable, *localize* it.
57. Don't use the same magic variable.
58. Beware of any modification via `$_`.
59. Use negative indices when counting from the end of an array.
60. Take advantage of built and some slicing.
61. Use a tabular layout for slices.
62. Factor large key or index lists out of their slices.

Control Structures

63. Use block `if`, not prefix `if`.
64. Reserve prefix `if` for flow-of-control statements.
65. Don't use prefix `unless`, `for`, `while`, or `until`.
66. Don't use `unless` or `until` at all.
67. Avoid C-style `for` statements.
68. Avoid subscripting arrays or hashes within loops.
69. Never subscript more than once in a loop.
70. Use named literals as explicit `for` loop iterators.
71. Always declare a `for` loop iterator variable with `my`.
72. Use `map` instead of `for` when generating new lists from old.
73. Use `grep` and `first` instead of `for` when searching for values in a list.
74. Use `for` instead of `map` when transforming a list in place.
75. Use a subroutine call to factor out complex list transformations.
76. Never modify `$_` in a list function.
77. Avoid cascading `if`.
78. Use table-lookup in preference to cascaded equality tests.
79. When producing a value, use tabular constructs.
80. Don't use `do`, `while` loops.
81. Repeat as many iterations as possible, as early as possible.
82. Don't control loop structures just to simulate control.
83. Use `for` and `redo` instead of an irregularly created `while`.
84. Label every loop that is exited explicitly, and use the label with `next`, `last`, or `redo`.

Documentation

85. Distinguish user documentation from technical documentation.
86. Create standard POD templates for modules and applications.
87. Extend and customize your standard POD templates.
88. Put user documentation in source files.
89. Keep all user documentation in a single place within your source file.
90. Place POD as close as possible to the end of the file.
91. Subdivide your technical documentation appropriately.
92. Use block comments for major comments.
93. Use full-line comments to explain the algorithm.
94. Use end-of-line comments to point out subtleties and addenda.
95. Comment anything that has puzzled or misled you.
96. Consider whether it's better to write than to comment.
97. Use `ivariable` POD sections for longer technical discussions.
98. Check the spelling, syntax, and sanity of your documentation.

Built-in Functions

99. Don't recompute sort keys inside a `sort`.
100. Use `reverse` to reverse a list.
101. Use scalar `reverse` to reverse a scalar.
102. Use `unpack` to extract fixed-width fields.
103. Use `split` to extract simple variable-width fields.
104. Use `unpack` to extract complex variable-width fields.
105. Avoid string `eval`.
106. Consider building your sorting routines with `sort` + `block`.
107. Use `long` `substr` instead of `substr` `substr`.
108. Make appropriate use of brace values.
109. Use `glob`, not `q *`.
110. Avoid a raw `select` for non-integer sleeps.
111. Always use a block with a `map` and `grep`.
112. Use the `vec` handle handle.

Subroutines

113. Call subroutines with parentheses but without a leading `&`.
114. Don't give subroutines the same names as built-in functions.
115. Always inspect `$_` first.
116. Use a block of nested arguments for any subroutine that has more than three parameters.
117. Use `defined` or `exists` instead for missing arguments.
118. Resolve any default argument values as soon as `$_` is inspected.
119. Always return scalar in scalar returns.
120. Make list-returning subroutines return the 'ritual' value in scalar context.
121. When there is no 'ritual' scalar context return value, consider `unwanted` + `chance` instead.
122. Don't use subroutine prototypes.
123. Always return via an explicit `return`.
124. Use a bare `return` to return failure.

IO

125. Don't use `foreach` filehandles.
126. Use indirect filehandles.
127. If you have to use a package filehandle, *localize* it first.

Perl Best Practices

Annelies Wilder-Smith



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Mendelian Genetics Section 11-3 Exploring Mendelian Genetics. (pages 270-274). Key Concepts. • What is the principle of independent assortment? • What inheritance patterns exist ... Answers For CH 11, 13, 14 Reading Handout Section 11—3 Exploring Mendelian Genetics 9. What was the ratio of Mendel's F2 generation for the two-factor cross? (pages 270-274) 10. Complete the Punnett ... 11-3 Exploring Mendelian Genetics Aug 14, 2014 — 11-3 Exploring Mendelian Genetics. Key Concepts: What is the principle of independent assortment? What inheritance patterns exist aside from ... Answers to All Questions and Problems Aug 14, 2015 — CHAPTER 1. 1.1 In a few sentences, what were Mendel's key ideas about inheritance? ANS: Mendel postulated transmissible factors—genes—to. 1955-1958 Handbook issued with each machine. Special instruction sheets are issued for ... E FOR THE HOWARD ROTAVATOR "YEOMAN". TENAE. DRKINGURS). LUTCH ADJUSTMENT (ALLOW. Howard Rotary Hoes Yeoman Rotavator Owner's & ... Howard Rotary Hoes Yeoman Rotavator Owner's & Attachments Handbook - (2 books) ; Vintage Manuals UK (4466) ; Approx. \$8.47 ; Item description from the sellerItem ... Manuals Manuals ; Howard 350 (circa 1967), Howard 350 Rotavator Parts List, View ; Howard Gem Series 2, Howard Gem with BJ Engine Operator Instructions, Maintenance & ... Howard Rotavator Yeoman Owners Handbook Howard Rotavator Yeoman Owners Handbook ; Howard Rotavator E Series Instruction Book (a) ; Howard Rotavator Smallford Rotaplanter Mk 2 Parts List (y). Free Rotavator, Cultivator, Tiller & Engine Manuals Old Rotavator, cultivator, tiller, engine manuals, spares lists, instructions for Briggs Stratton, Tehcumseh, Honda, Flymo, Howard, Merry Tiller etc. Historical Rotavators - Guy Machinery HOWARD ROTAVATOR BULLDOG OWNER'S MANUAL. TRACTOR-MOUNTED PRIMARY TILLAGE ... HOWARD ROTAVATOR YEOMAN INSTRUCTION BOOK. Howard Rotavator Yeoman Attachments Instructions ... Howard Rotavator Yeoman Attachments Instructions Factory Photocopy. Brand: HOWARD Product Code: VEH907 Availability: 1 In Stock. Price: £13.60. Quantity:. Howard yeoman rotavator Jul 8, 2020 — Hi. New to the group and the world of vintage engines. I have recently acquired a Howard yeoman rotavator with a mk40 villiers engine ... Howard Yeoman Rotavator in Equipment Shed - Page 1 of 1 Apr 17, 2010 — Hi New to the forum and would welcome some information particularly operators manual for a Howard Yeoman rotavator with a BSA 420cc engine. Engine Types & Models Fitted to Howard Rotavator's Past ... Engine. Model. Briggs & Stratton (2½hp. Bullfinch. Briggs & Stratton (13hp). 2000 Tractor. Briggs & Stratton (4.3hp / 5hp). 350 / 352. BSA 120cc.