





# Primary Searches

From Chapters 4 thru 10 of *Final Edit, The Final Hours of Your Final Draft*  
A list of all searches in the text, most with search terms. Space prohibits detailing all searches in the book. **Wildcards are enabled** unless otherwise noted.

**Key to Search Box Colors**

<b>Global Searches</b> (Replace All)	<b>Selective</b> Cmd-G (Mac) Ctrl-Alt-Y (Win)	<b>Gobal or Selective</b> Replacements	<b>Find Mode</b> (Replace field is hidden)
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## Chapter 4: Problematic Sentences

1a, b) Global Double Space Replacement

<i>Find What</i> space+space (wildcards)	<i>Replace With</i> "space" m... character)
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2) Global or Selective Line Break Replacement

<i>Find What</i> ^l (wildcard)	<i>Replace With</i> ^p
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3) Global 3-step Line Break Replacement

4a, b) Global Space Replacement

<i>Find What</i> then, ^p+space ^32^9 and ^9^32	<i>Replace With</i> space ^32
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4b) Global Paragraph Term Replacement

<i>Find What</i> ^p	<i>Replace With</i> ^p
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5) Global Paragraph Term Replacement

<i>Find What</i> space+^l then, ^l+space or with wildcards: ^32^9 and ^9^32	<i>Replace With</i> space ^32
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6) Selective Paragraph Capitalization Repair

<i>Find What</i> ^13[A-Z^V^W^X^Y^Z]	<i>Replace With</i> ^13
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7) Selective Quoted Paragraph Second Character Repair

<i>Find What</i> ^13[A-Z^V^W^X^Y^Z]	<i>Replace With</i> ^13
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8) Selective Sentence Capitalization Repair

<i>Find What</i> ^13[A-Z^V^W^X^Y^Z]	<i>Replace With</i> ^13
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## Chapter 5: Problematic Punctuation

9a) Global Sentence Terminator Repair

<i>Find What</i> ^13[.!?;:"]	<i>Replace With</i> ^13
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9b) Global Punct and Close Punctuation Repair

<i>Find What</i> ^13[.!?;:"]	<i>Replace With</i> ^13
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9c) Global Sentence, Punct, and Close Punctuation (Combined)

<i>Find What</i> ^13[.!?;:"]	<i>Replace With</i> ^13
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11a) Global Straight to Curly Quotes Replacement (Normal)

<i>Find What</i> single or double straight quote	<i>Replace With</i> same (enable autocorrect)
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11b) Global or Selective Restoration of Inches and/or Feet

<i>Find What</i> ([0-9])(")([0-9])(")	<i>Replace With</i> \1^039\3^034
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12a, b, c) Global Multi-Stage Em Dash Replacement

13a, b, c) Global Multi-Stage Ellipsis Replacement

14a) Global En Dash Replacement (Numeric Ranges)

<i>Find What</i> ([0-9])(-)([0-9])	<i>Replace With</i> \1-\3 or \1^=\3
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14b) Global En Dash Replacement (Negative Numbers)

<i>Find What</i> (^32)(-)([0-9]) or (if tests) ([^13^32])(-)([0-9])	<i>Replace With</i> \1-\3 or \1^=\3
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14c) Global En Dash Replacement (Days of The Week)

<i>Find What</i> ([0-9])(-)([0-9])	<i>Replace With</i> \1-\3 or \1^=\3
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14d) Selective En Dash Replacement (Months)

<i>Find What</i> ([0-9])(-)([0-9])	<i>Replace With</i> \1-\3 or \1^=\3
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14e) Selective En Dash Replacement (Months)

<i>Find What</i> ([0-9])(-)([0-9])	<i>Replace With</i> \1-\3 or \1^=\3
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14f) Selective En Dash Replacement (Months)

<i>Find What</i> ([0-9])(-)([0-9])	<i>Replace With</i> \1-\3 or \1^=\3
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15) Global Plus Permutation Transposition

<i>Find What</i> ^13[+]	<i>Replace With</i> ^13
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15a) Global Plus Permutation Transposition

<i>Find What</i> ^13[+]	<i>Replace With</i> ^13
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15b) Global Plus Permutation Transposition

<i>Find What</i> ^13[+]	<i>Replace With</i> ^13
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15c) Global Plus Permutation Transposition

<i>Find What</i> ^13[+]	<i>Replace With</i> ^13
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## Chapter 6: Dealing with Dialogue

**Said (The 80-20 rule and the 25-75 rule)**

Data-mining bestsellers reveals that 80% or more of your attributions should use the verbs "said" or "asked." "Said" is invisible to readers and "asked" usually shares that characteristic. The other 20% of attributions should be distributed among words that can truly refer to human speech! In other words, not "she grinned" or "she grimaced" in place of "she said" because grinning and grimacing cannot produce human words.

Use "said" more than all the other attributions combined: at least twice as often as "asked" (2.33/1 is a good ratio). Acceptable attributions follow in order of preference by frequency of usage by bestselling authors.

- NORMAL (80%):** said, asked
- EXOTIC (20%):** insisted, shouted, answered, whispered, gasped, explained, demanded, cried, responded, lied, observed, murmured, stuttered, mumbled, snarled, screamed, protested, muttered, hissed, yelled, replied, groaned, begged, added, declared, confessed, railed, pleaded, conceded, whined, pointed out, and "signed"

Only 25% of your dialogue blocks should require attributions. In this sense, the term "dialogue blocks" represents any number of dialogue sentences spoken by the same character, as little as one, or as many as you like.

16) Selective Capitalized "Said" Inspection and Repair

<i>Find What</i> ([^\n,.'-...])(^32)(said)	<i>Replace With</i> \1^2\3
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17) Selective "Said" with Missing Quotation Mark (Precautionary)

<i>Find What</i> ([^\n,.'-...])(^32)(said)	<i>Replace With</i> \1^2\3
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18a, b) Global or Selective "Said" with Character Name

19) Global "Said She" and "Said He" Transposition

20) Selective "Said" with Articles and Possessives Repair

**Asked and Thought**

21a, b) Global or Selective "Asked" with Character Name

**Dialogue Proportions**

22a, b, c) Dialogue Proportion Analysis

**Alternate Dialogue Verbs**

23a, b, c) Multi-Step Non-"Said" Dialogue Verb Replacements

**Additional Dialogue Details**

24) Selective Multi-Paragraph Dialogue Check

25) Selective Attributions Opening Paragraphs Revision

<i>Find What</i> (^13)(CharName)(^32)(<[sa][as][ike][1,2]d> ,  ") or (pronouns) (^13)([SHhe][2,3])(^32)(<[sa][as][ike][1,2]d> ,  ")	<i>Replace With</i> \1
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26) Selective Proper Use of Em Dashes & Ellipses in Dialogue Check

27) Selective Dialogue Attribution Adverbs Check

28) Selective Dialogue with Present Participles Check

29) Selective Interior Monologue Check

## Chapter 7: Down for the Count

**Searching to Count Occurrences (to analyze proportions)**

## Chapter 8: Search and Rapid Rewrite

30) Targeting Paragraph Starters is/was/were/seemed (There and It)

<i>Find What</i> ^13[There It](^32)([wearsi][2,4])	<i>Replace With</i> \1
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31) Targeting Paragraph Starters is/were/seemed (He and She)

<i>Find What</i> ^13[He She](^32)([wearsi][2,4])	<i>Replace With</i> \1
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32) Targeting Paragraph Starters is/were/seemed (It)

<i>Find What</i> ^13[It](^32)([wearsi][2,4])	<i>Replace With</i> \1
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33a) Targeting Paragraph Starters is/were/seemed (He and She)

<i>Find What</i> ^13[He She](^32)([wearsi][2,4])	<i>Replace With</i> \1
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33b) Targeting Paragraph Starters is/were/seemed (It)

<i>Find What</i> ^13[It](^32)([wearsi][2,4])	<i>Replace With</i> \1
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33c) Targeting Paragraph Starters (conjunctions)

<i>Find What</i> ^13([FANBY][onuretd][2,2])(^32)	<i>Replace With</i> \1
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33d) Targeting More Objectionable Paragraph Starters (misc.)

34) Targeting Chapter Openings with Variations of Search #33

35) Targeting Openings Following a Hiatus: Variations of Search #33

**Power Position**

<i>Find What</i> ^m or ^b or ^p^pChapter ^? or ^p^m or (with wildcards) ^12 or ^13^13Chapter^32[A-Z0-9]	<i>Replace With</i> \1
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36) Targeting Chapter Endings for Power Position Effect

<i>Find What</i> ^p^p or ^p^p^* or ^p^m or (with wildcards) ^13^13 or ^13^13[^\n] or ^13^13[^\n]	<i>Replace With</i> \1
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37) Targeting Section (Chunk) Endings

<i>Find What</i> ^p^p or ^p^p^* or ^p^m or (with wildcards) ^13^13 or ^13^13[^\n] or ^13^13[^\n]	<i>Replace With</i> \1
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**Showing vs. Telling**

38) Targeting Verbs of Awareness [next page]

39a) Targeting Verbs of Initiation [next page]

39b) Targeting Distancing Constructions (had had; is is; that that)

## Chapter 9: Substitution Searches

40a, b) Optional "Worst of the Worst" Words and Phrases [next page]

41) Trim Flab Phrases [next page]

42a) Vanquish Vague Words [next page]

42b) Conquer Ambiguous Contractions [see word list in book]

43) Remove Redundancies [next page]

44) Banish the Boring [next page]

45) Plunder Plague Words [see word list in book]

## Chapter 10: Advanced Searches

46) Target Nominalizations

<i>Find What</i> ([a-z]ing)([^\n,.'-...^\n])	<i>Replace With</i> \1
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47) Target Adverbs Ending in "ly"

<i>Find What</i> ([a-z]ly)([^\n,.'-...^\n])	<i>Replace With</i> \1
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48a) Reflexive Pronouns vs. Nominative and Objective Pronouns

<i>Find What</i> ([a-z]me my mr >)	<i>Replace With</i> \1
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48b) Capitalized Objective Case Pronouns

<i>Find What</i> ([A-Z]me my mr >)	<i>Replace With</i> \1
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49a) Targeting Past Perfect

<i>Find What</i> ([A-Z][a-z]{1,15})>(^32)([hw]a[ds])	<i>Replace With</i> \1
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49b) Targeting Past Perfect

<i>Find What</i> ([A-Z][a-z]{1,15})>(^32)([hw]a[ds])	<i>Replace With</i> \1
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49c) Targeting Past Perfect

<i>Find What</i> ([A-Z][a-z]{1,15})>(^32)([hw]a[ds])	<i>Replace With</i> \1
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49d) Targeting Past Perfect

<i>Find What</i> ([A-Z][a-z]{1,15})>(^32)([hw]a[ds])	<i>Replace With</i> \1
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49e) Targeting Past Perfect

<i>Find What</i> ([A-Z][a-z]{1,15})>(^32)([hw]a[ds])	<i>Replace With</i> \1
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49f) Targeting Past Perfect

<i>Find What</i> ([A-Z][a-z]{1,15})>(^32)([hw]a[ds])	<i>Replace With</i> \1
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