

Bare minimum Start editing...

- i At the cursor
- At the first non-whitespace of the line
- a After the cursor
- A After the last character of this line
- New line after this one
- O New line before this one

Navigation

Line scope

- Goto first non-whitespace char in line
- \$ Last character in line
- e (E) End of (whitespace-delimited) word, next word
- b (B) Beginning of (whitespace-delimited) word, last word

Document scope

:n Goto line number n

[m,]m Previous, next method (in Java and like)

ctrl+b,f Previous, next page

Copy, Paste, Delete

dd Delete this lined\$, D Delete till EOLd10d Delete 10 linesy3w Copy 3 words

pp Paste deleted or copied text

Search and Replace

/Romeo Search for Romeo

:g/Romeo/# Show matches with line numbers

n Next match N Previous match

:%s/old/new/ Replace old with new globally

:%s/old/new/c Ask for every match

:%s/^\s*--// Remove SQL comments (--)

Undo and Redo

u Undo

Save and Quit

:w Save

:wq Save and quit

:q! Quit discarding changes

Nice to have

Syntax Highlighting

:syntax {on|off} Toggle syntax highlighting
:set bg={dark|light} Adjust highlighting brightness

Line numbers

:set (no) nu Set (no) line numbers

:set bg={dark|light} Adjust highlighting brightness

Indentation

= Indent this line

50== Indent 50 next lines in accordance with this line gg=G Indent entire document (gg for start, G for end)

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