1. To open a terminal = ctrl + alt + t and close = ctrl + d
2. To move around the text file
   1. Left – h
   2. Right – l
   3. Up – k
   4. Down – j
3. Undo = u
4. Redo = ctrl + r
5. Delete word = dw
6. Delete entire row = dd
7. Copy single word = yw
8. Paste single word = p
9. Copy 10 lines from top to bottom = y10j or 10yy
10. Copy 10 lines from bottom to top = y10k
11. 20 spaces = 20 + i + space bar + esc key
12. Increment number = select number + ctrl + a
13. Decrement number = select number + ctrl + x
14. Change a word = cw
15. Change inside braces information
    1. c + i + braces = ci + [
    2. ci + shift + {
    3. ci + shift + < / shift (
16. jump to top of file = gg
17. jump to bottom of file = shift + g
18. move to row starting = ^
19. move to row ending = $
20. move to 3rd row-end = 3$
21. move forward by word = w
22. move forward by chunk (period, comma, space, dash…. = shift + w
23. move backward by word = b

------- Text manipulation --------

1. Editing
   1. Enter into inset mode = i(text before cursor)
   2. Insert at the end of line = shift + a
   3. Lowercase o = add newline below the cursor.
   4. Shift + o = add newline above the cursor
   5. Combine two lines = shift + j
2. Change case
   1. Shift + tilt (~) botton: to change lower to upper and vice versa (only single letter).
   2. Upper case letters: g + shift + u + $
   3. Lower case letters: g u + shift + $

------------- Deleting the text ----------------------

1. Remove
   1. Delete single character = x
   2. Delete line = dd
   3. Delete before the cursor = d + ^
   4. Delete after the cursor = d + $
2. Replace
   1. Replace word and enter insert mode: small cw
3. Selecting, copying, and pasting
   1. Visual mode = press small v and use h, j, k, l to select the text.
   2. Shift + v = line-wise visual mode
   3. Ctrl + v = block-wise visual mode
4. Searching for the next instance
   1. Move forward \*
   2. Move backward n
5. Split terminal screen
   1. Vertical - :vsp
   2. Horizontal - :sp
   3. Switching between two terminals – ctrl + w + w
   4. Quit anyone of the opened terminal - :q
6. Book mark
   1. First bookmark – m + a
   2. Second bookmark – m + b
7. Searching the function
   1. Ctags or cscope
   2. Forward search - G ] or ctrl + ]
   3. Backward search – ctrl + t
8. Learning terminal commands
   1. vimtutor