Emergency VI or VIM on Unix Cheat Sheet

Start it up	`vi <filename>`
Quit without a save	`:q Enter`
Force quit without Save	`:q! Enter`
Save	`:w Enter`
Save and quit	`:x Enter`
Forgot to run vim as sudo	`:w !sudo tee %`

Move Down	`j (or) down`
Move Up	`k (or) up`
Move Left	`h (or) left`
Move Right	`l (or) right`
Move to start of file	`:0 Enter (zero)`
Move to end of file	`:$ Enter`
Move to start of line	`0 (zero)`
Move to end of line	`$`

UNDO whatever you just did	`u`
Append Text	`a`
Insert Text	`i`
Delete a character	`x`
Replace a character	`r`
Delete the rest of the line	`D`

Search for text	`/<string>`
Get current line number	`^g (control + g) (or just see bottom)`

Change background color if it's hard to	`:colorscheme blue (or others, press tab for`

read	autocomplete)
Turn on line numbers	`:set numbers`

TMUX

Action	Command (Ctrl-b for command mode)
Split vertically	%
Split horizontally	"
Remove pane	x
Move panes	Arrow keys while pressing Ctrl b
Move between panes	O to rotate, or arrow key to switch
Move between windows	Type a number or the name of window
Move between sessions	(or)
Scroll back mode	[(^c to exit)
Detach	d

Create a new session (from terminal)	`> tmux`
Create a new window in tmux	c
Turn a pane into a window	!
Synchronize typing in all panes	:setw synchronize-panes

Rename your current session	`tmux rename-session <new name>`
View all current tmux sessions	`tmux ls`
View tmux session files	`ls /tmp/tmux`
Attach to a tmux session	`tmux attach -t <session name>`
Kill a session	`tmux kill-ses -t <session name>`

See also:

- https://tmuxcheatsheet.com/

.vimrc and .tmux.conf guide <--both in ~/

~/.vimrc

```
set number              # shows line numbers
set colorscheme ron     # better colors
set mouse=a             # enables mouse (scrolling, selecting)
syntax on               # enables syntax highlighting
set tabstop=4           # smaller tabs (default are way to big)
```

~/.tmux.conf

```
set -g mouse on         # enables mouse (scrolling, pane resizing)
```