Shell

Current directory content	`ls`
Change current directory	`cd path`
Create folder	`mkdir path`
Move/rename file/folder	`mv source dest`
Copy file (folder)	`cp (-r) source dest`
Print current working directory	`pwd`
Show running processes (all)	`ps (aux)`
Ongoing process overview	`top` — Quit with **q**
Search files	`find` `find / -name hosts`
Define variable	`var_a=value`
Output text or variable	`echo "text $var_a"`
Output file	`cat path`
Output file paginated	`less path`
Send output to another program	`prog_a	prog_b`
Output passed as argument	`prog_a	xargs pg_b`
Set environment variable	`export var_a=value`
Show environment variables	`export`
Filter text (search)	`grep searchstring`
Check availability of systems	`ping computername`
Simple text editor	`nano filename`
Suspend application (SIGINT)	`ctrl-c`
Terminal multiplexer	`tmux`
Use output as input	`echo $(date)`
Make file executable	`chmod +x <file>`

Git

Copy repository	`git clone`
Capture Changes	`git commit`
Stage Changes to be commited	`git add`
Push commits to the Repo	`git push`
Load newest changes from the Repo	`git pull`
Password cache	`git config --global credential.helper 'cache -timeout=3600'`

HTTP

Simple HTTP Request	`http https://…`
Full Output	`http -v`
Alternative	`curl https://…`

Alpine

Get Index first, then install it	`apk -U add busybox`
Package index is not saved	`apk -U --no-cache add busybox`

Debian/Ubuntu

Update package list	`apt update`
Install package <package>	`apt install -y <paket>`

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TRION