```
[{griffith GodHand} ~/forty_commands] $ pwd
/home/griffith/forty_commands
[{griffith GodHand} ~/forty_commands] $ mkdir dir
[{griffith GodHand} ~/forty_commands] $ touch hello.txt
[{griffith GodHand} ~/forty_commands] $ ls
dir hello.txt
[{griffith GodHand} ~/forty_commands] $ nvim hello.txt
[{griffith GodHand} ~/forty_commands] $ cat hello.txt
hello
my name is sahil
this a text file
[{griffith GodHand} ~/forty_commands] $ cd dir
[{griffith GodHand} ~/forty_commands/dir] $ ls
[{griffith GodHand} ~/forty_commands/dir] $ cd ...
[{griffith GodHand} ~/forty_commands] $ touch green.txt
[{griffith GodHand} ~/forty_commands] $ cp hello.txt /home/griffith/forty_commands/dir/
[{griffith GodHand} ~/forty_commands] $ cd dir/
[{griffith GodHand} ~/forty_commands/dir] $ 1s
hello.txt
[{griffith GodHand} ~/forty_commands/dir] $ cd ...
[{griffith GodHand} ~/forty_commands] $ mv green.txt /home/griffith/forty_commands/dir/
[{griffith GodHand} ~/forty_commands] $ ls
dir hello.txt
[{griffith GodHand} ~/forty commands] $ cd dir/
[{griffith GodHand} ~/forty_commands/dir] $ 1s
green.txt hello.txt
[{griffith GodHand} ~/forty_commands/dir] $ cd ...
[{griffith GodHand} ~/forty_commands] $ mkdir edir
[{griffith GodHand} ~/forty_commands] $ ls
dir edir hello.txt
[{griffith GodHand} ~/forty_commands] $ rmdir edir
[{griffith GodHand} ~/forty_commands] $ 1s
dir hello.txt
[{griffith GodHand} ~/forty_commands] $ find dir -name green.txt
dir/green.txt
[{griffith GodHand} ~/forty_commands] $ grep sahil hello.txt
```

```
[{griffith GodHand} ~/forty_com
                                        inds] $ df -h
                   Size Used Avail Use% Mounted on
Filesystem
                   3.8G 0 3.8G 0% /dev
3.8G 1.7M 3.8G 1% /run
dev
run
tmpfs 3.8G 13M 3.8G 1% /tmp
/dev/nvme0n1p9 97G 23G 70G 25% /home
/dev/nyme0n1p6 511M 316K 511M 1% /boot/efi
tmpfs 770M 80K 770M 1% /run/user/1000
 [{griffith GodHand} ~/forty_commands] $ du -m /home/griffith/forty_commands/
         /home/griffith/forty_commands/dir
         /home/griffith/forty_commands/
[{griffith GodHand} ~/forty_commands] $ nvim hello.txt
[{griffith GodHand} ~/forty_commands] $ head hello.txt
According to the Oxfort English Dictionary, hello is an alteration of hallo, hollo,[1] which came from Old High German "halâ, holâ, emphatic imperative of halôn, holôn to fetch, used especia
lly in hailing a ferryman" [5] It also connects the development of hello to the influence of an earlier form, holla, whose origin is in the French holà (roughly, 'whoa there!', from French l
à 'there').[6] As in addition to hello, halloo,[7] hallo, hollo, hullo and (rarely) hillo also exist as variants or related words, the word can be spelt using any of all five vowels.[8][9][1
0]
Telephone
The use of hello as a telephone greeting has been credited to Thomas Edison; according to one source, he expressed his surprise with a misheard Hullo.[11] Alexander Graham Bell initially use d Ahoy (as used on ships) as a telephone greeting.[12][13] However, in 1877, Edison wrote to T. B. A. David, president of the Central District and Printing Telegraph Company of Pittsburgh:
     Friend David, I do not think we shall need a call bell as Hello! can be heard 10 to 20 feet away. What you think? Edison - P.S. first cost of sender & receiver to manufacture is only $7.
00.[11]
By 1889, central telephone exchange operators were known as 'hello-girls' because of the association between the greeting and the telephone.[13][14]
```

A 1918 fiction novel uses the spelling "Halloa" in the context of telephone conversations.[15]

```
Came to the mariners' hollo!

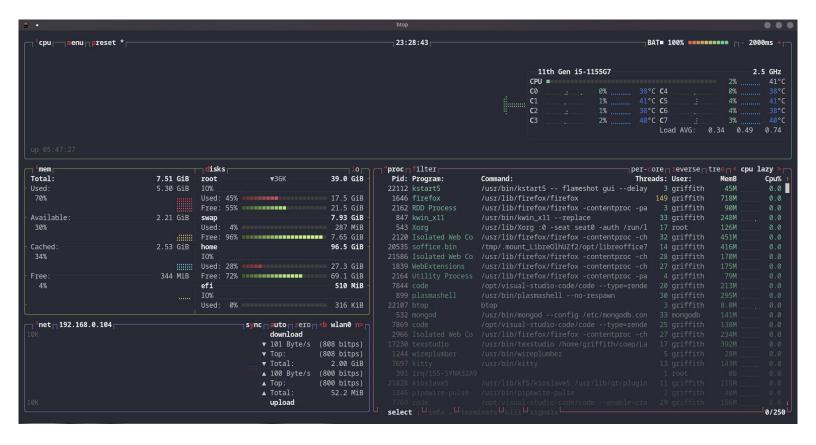
In many Germanic Languages, including German, Danish, Norwegian, Dutch and Afrikaans, "hallo" literally translates into English as "hello". In the case of Dutch, it was used as early as 1797 in a letter from Willem Bilderdijk to his sister-in-law as a remark of astonishment. [26]

Webster's dictionary from 1913 traces the etymology of holloa to the Old English halow and suggests: "Perhaps from ah + lo; compare Anglo Saxon eala".

According to the American Heritage Dictionary, hallo is a modification of the obsolete holla (stop!), perhaps from Old French hola (ho, ho! + la, there, from Latin illac, that way).[27]

The Old English verb, wblan (1. ww/tlb 1 to heal, cure, save; greet, salute; gebbil Mosannal), may be the ultimate origin of the word (28) Molan is likely a cognate of German Heil (meaning c omplete for things and healthy for beings) and other similar words of Germanic origin. Bill Bryson asserts in his book Mother Tongue that "hello" comes from Old English hal béo þu ("Hale be thou", or "mole be thou", nemaning a wish for good health; cf. "goodhye" which is a contraction of "God be with ye").

[gariffith Godkland] - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "frorty_commands] & nouth file or directory (gariffith Godkland) - "
```



```
[{griffith GodHand} ~/forty_commands] $ history
  293 ls
 294 clear
 295 clear
 296 cd fydsa/
297 ls
 298 cd stack_ques/
 299 ls
 300 cd stack_application/
 301 ls
 302 nvim infix_to_postfix
 303 nvim infix_to_postfix.c
304 clear
 305 cd
 306 ls
 307 clear
 308 poweroff
309 clera
 310 ls
 311 clear
 312 neofetch
 313 ls
 314 clear
315 ls
 316 clear
 317 exit
 318 cd coep
 319 cd DSA
 320 ls
 321 cd assignments/
 322 ls
 323 cd ass4_dsa/
 324 code .
```

MAN(1) Manual pager utils MAN(1)

NAME

man - an interface to the system reference manuals

SYNOPSIS

```
man [man options] [[section] page ...] ...
man -k [apropos options] regexp ...
man -K [man options] [section] term ...
man -f [whatis options] page .
man -1 [man options] file ..
man -w|-W [man options] page ...
```

DESCRIPTION

man is the system's manual pager. Each <u>page</u> argument given to man is normally the name of a program, utility or function. The <u>manual page</u> associated with each of these arguments is then found and displayed. A <u>section</u>, if provided, will direct man to look only in that <u>section</u> of the manual. The default action is to search in all of the available <u>sections</u> following a pre-defined order (see **DEFAULTS**), and to show only the first <u>page</u> found, even if <u>page</u> exists in several <u>sections</u>.

The table below shows the <u>section</u> numbers of the manual followed by the types of pages they contain.

- Executable programs or shell commands
- System calls (functions provided by the kernel) Library calls (functions within program libraries) Special files (usually found in <u>/dev</u>)
- File formats and conventions, e.g. /etc/passwd
- $\label{eq:miscellaneous} \mbox{ (including macro packages and conventions), e.g. } \mbox{ man(7), } \mbox{ groff(7), } \mbox{ man-pages(7)}$
- System administration commands (usually only for root)
- Kernel routines [Non standard]

A manual page consists of several sections.

Conventional section names include NAME, SYNOPSIS, CONFIGURATION, DESCRIPTION, OPTIONS, EXIT STATUS, RETURN VALUE, ERRORS, ENVIRONMENT, FILES, VERSIONS, CONFORMING TO, NOTES, BUGS, EXAMPLE, AUTHORS, and SEE ALSO.

The following conventions apply to the SYNOPSIS section and can be used as a guide in other sections.

type exactly as shown.

Manual page man(1) line 1 (press h for help or q to quit)

```
[{griffith GodHand} ~/forty_commands] $ sudo pacman -Syu
:: Synchronizing package databases...
endeavouros is up to date
core is up to date
extra is up to date
community is up to date
multilib is up to date
:: Starting full system upgrade...
there is nothing to do
[{griffith GodHand} ~/forty_commands] $ |
```



© Find File < Leader> f f

© Recently opened files < Leader> f f

© Project grep < Leader> f g

★ Open Nvim config < Leader> e v

New file e

© Quit Nvim q

neovim loaded 81 plugin