```
#       user@name_of_computer:~$
#       ~ = the path to our current user's home directory
#       pwd == pint working directory(absolute path)
#       ls = list files in directory
        ls /home/bogomila
        ls ~
        ls -F == classiFy (folders have '/' in the end)
        ls -l (lists files and directories in long form)
#       cd == change directory
        cd /home/bogomila/Downloads OR cd ~/Downloads OR
        RELATIVE PATH - the path from the folder that we are currently at
        cd Downloads
        cd    - takes to your home folder
        cd .. - go in the previous directory
        cd /h+TAB - TAB auto-completion
#       file name_of_file - lists the type of the file(whether ASCII chars, etc.)
#       Wildcards
        *      - matches any text, regardless of len
        ?      - matches one single character
        []     -  matches only letter, number, or any specific pattern
        -      - [0-9] matches anything from 0 to 9
        ,      - [2,3] matches if it has 2 or 3 (e.g.: rm *[2,3]* )
        ls Documents/ Downloads/ == ls Do*
#       touch - can create new empty file
        touch file1
        touch ~/Documents/distantfile
        echo 'hello' > hello.txt
#       mkdir - create new folder
        mkdir folder
        mkdir ~/Pictures/holiday
        Create entire path with the '-p' option:
        mkdir -p bla/things/bogomila
#       Brace Expansion
        mkdir
{jan,feb,mar,apr,may,jun,jul,aug,sep,oct,nov,dec}_{2017,2018,2019,2020,2021,2022}
        OR
        mkdir {jan,feb,mar,apr,may,jun,jul,aug,sep,oct,nov,dec}_{2017..2022}
        touch
{jan,feb,mar,apr,may,jun,jul,aug,sep,oct,nov,dec}_{2017..2022}/file{1..100}
#       rm - delete files
        rm Documents/deleteme
        rm -r - delete folders recursively
        rm -ri - makes the r option interactive
        rmdir - removes only empty directories
#       cp - copy
        cp file1.txt file2.txt
        cp file1.txt file2.txt destination/
        cp -r - recursive copy
```