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#    uname -o - tells you your OS

#    linux-libre [https://www.gnu.org/software/software.html] -
    contains all the source code for Kernel
    coreutils - contains info for what we've already used
    stable source releases -> last one, ending in .xz

    tar -xJf coreutils-8.28.tar.xz
    src == source directory
    .c == all of the files written in C language

    sudo apt-get install gcc - GNU C Compiler
    bash configure
    Makefile (new) - to use it we need to run the make cmd
    sudo apt-get install make
    make
    sudo make install
    make && sudo make install

#    Repos
    main
    universe
    restricted
    multiverse

    lsb_release -a - to see description, codename and release
    apt == advanced packaging tool == package manager
    apt -cache search docx
    apt -cache show docx2txt

#    Updating cache and software
    sudo apt-get update
    sudo apt-get upgrade

#    Install new software
    sudo apt-get install x11-apps

    sudo apt-get remove <package_name> - does not remove all config files
    sudo apt-get purge <package_name> - removes package and config files
    sudo apt-get autoremove - removes dependencies which are not needed
```