yay/pacman

yay -S [--noconfirm] <package>	Install a package
yay -Ss <package>	Search a package
yay -Si <package>	Package information
yay -U path	Install a local package
yay -Qq package	List of all package
yay -Qm	List of non-oficial package
yay -Pu	List of packages that needs to be updated
yay -R <package>	Remove a package
yay -Rnsc <package>	Remove a package, dependencies and config
yay -Sya	Update the system

redirecting

a > b	Redirect stdout to b
$(!!)	Redirect the last command output in a new one

find

find <startingdirectory> <options> <search term>	Basic structure
find . -name "file"	Find by name
find . -iname "file"	Find by name, ignoring CL
find . -name "*.format"	Find by format
find . -not -name "file"	Exclude a name
find . -type "type"	f:file, d:directory, l:link...
find . -empty	Empty files and directory
find . -exec	Find executable programs

system and kernel

uname	Kernel name
uname -v	Kernel version
lscpu	List CPU information
screenfetch	Arch Linux system information
hwinfo	All hardware information
lspci	List PCI
lsusb	List USB
fdisk -l	List disk partitions
top	System processes monitoring
inxi -G	List installed drivers

ls

-a	Show all
-R	Recursive list
-S	Sort by size
-l	Long listing
-d	Only directories
-a	Hidden files/directories
-lias	Full listing