Core commands

`cd`	*Go to home directory*
`cd <directory>`	*Change directory*
`cd ../`	*Go to parent directory*
`pwd`	*Prints current directory*
`clear`	*Clears terminal*
`sudo <command>`	*Run command as root (admin)*
`printenv`	*Prints all environment variables*
`<command> --help`	*Print help for command*
`man <command>`	*Open the manual for command*

Files & Directories

`cat <file>`	*Print file*
`rm <file>`	*Remove file*
`cp <from> <to>`	*Copies file*
`ls <dir>`	*Print contents of directory*
`ls -l`	*Print contents of directory (more info)*
`ls -a`	*Print contents of directory, including hidden files*
`mkdir <path>`	*Create directory*
`rm -r`	*Remove directories and its' contents*
`cp -r`	*Copies directory and its' contents*

VSCode

Movement

`Ctrl+Right & Ctrl+Left`	*Move whole word*
`Home & End`	*Start and end of line*
`Shift`	*Holding Shift while moving will select text*

Clipboard

`Ctrl+C`	*Copy selection to clipboard*
`Ctrl+V`	*Print clipboard*
`Ctrl+X`	*Cut text to clipboard*

Files

`Ctrl+S`	*Save file*
`Ctrl+W`	*Close file*
`Ctrl+N`	*Create new file*

Find & replace

`Ctrl+F`	*Find occurences in current file*
`Ctrl+Shift+F`	*Find occurences in project*
`Ctrl+H`	*Replace occurences in current file*
`Ctrl+Shift+H`	*Replace occurences in project*

Command Palette

`Ctrl+P`	*Search in project files*
`Ctrl+Shift+P`	*Open palette in command mode*
`Ctrl+G`	*Go to line*