```
serhio@DESKTOP-QKU9C7M: ~/dir
serhio@DESKTOP-QKU9C7M:~$ mkdir dir
serhio@DESKTOP-QKU9C7M:∼$ cd dir
serhio@DESKTOP-QKU9C7M:~/dir$ touch file file2
serhio@DESKTOP-OKU9C7M:~/dir$ echo
serhio@DESKTOP-QKU9C7M:~/dir$ echo "some text" >> file
serhio@DESKTOP-QKU9C7M:~/dir$ echo "XD" >> file2
serhio@DESKTOP-QKU9C7M:~/dir$ cat file
some text
serhio@DESKTOP-QKU9C7M:~/dir$ cat file2
XD
serhio@DESKTOP-QKU9C7M:~/dir$ _
erhio@DESKTOP-QKU9C7M:~/dir$ echo "Leo" | sed 's/winda/linux/
_eo
serhio@DESKTOP-QKU9C7M:~/dir$ echo "linux" | sed 's|linux|GNU/linux|'
GNU/linux
serhio@DESKTOP-QKU9C7M:~/dir$
serhio@DESKTOP-QKU9C7M: ~
serhio@DESKTOP-QKU9C7M:~$ sed --h
Jsage: sed [OPTION]... {script-only-if-no-other-script} [input-file]...
 -n, --quiet, --silent
                suppress automatic printing of pattern space
     --debug
                annotate program execution
 -e script, --expression=script
                add the script to the commands to be executed
 -f script-file, --file=script-file
                add the contents of script-file to the commands to be executed
 --follow-symlinks
                follow symlinks when processing in place
 -i[SUFFIX], --in-place[=SUFFIX]
                edit files in place (makes backup if SUFFIX supplied)
 -l N, --line-length=N
                specify the desired line-wrap length for the `l' command
 --posix
                disable all GNU extensions.
 -E, -r, --regexp-extended
                use extended regular expressions in the script
                (for portability use POSIX -E).
 -s, --separate
                consider files as separate rather than as a single,
 serhio@DESKTOP-QKU9C7M: ~/dir
serhio@DESKTOP-QKU9C7M:~/dir$ echo "windows" | sed 's/windows/linux/'
linux
serhio@DESKTOP-OKU9C7M:~/dir$
serhio@DESKTOP-QKU9C7M:~/dir$ echo "Linux" | sed 's|Linux|GNU/Linux|'
GNU/Linux
 serhio@DESKTOP-QKU9C7M:~/dir$
```