

```

kits@kits-VirtualBox:~/tenge$ cd ..
kits@kits-VirtualBox:~$ mkdir hty
kits@kits-VirtualBox:~$ cd hty/
kits@kits-VirtualBox:~/hty$ mkdir dir1
kits@kits-VirtualBox:~/hty$ mkdir dir2
kits@kits-VirtualBox:~/hty$ mkdir dir3
kits@kits-VirtualBox:~/hty$ touch list1
kits@kits-VirtualBox:~/hty$ touch list2
kits@kits-VirtualBox:~/hty$ touch list3
kits@kits-VirtualBox:~/hty$ ls
dir1  dir2  dir3  list1  list2  list3

```

Usage: 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,
    continuous long stream.
--sandbox
    operate in sandbox mode (disable e/r/w commands).
-u, --unbuffered

```

```

kits@kits-VirtualBox:~/hty$ echo "I am using Windows" | sed 's/Windows/linux/'
I am using linux

```

```

kits@kits-VirtualBox:~/hty$ cat list2
zfasf sdfsd fsdfsdfsd fsdfsdfsd fsdfsdfsd sdfsd fsdfsdf
/      /      /g
kits@kits-VirtualBox:~/hty$ sed -e "s/.\{10\}/&\n/g " < list3
пывпывПВП
ЫПЫВПВЫа Ы
ВПЫВ ПЫВПЫ
ВПКЦАРОВАМ
ЫА
kits@kits-VirtualBox:~/hty$

```

```
kits@kits-VirtualBox:~/hty$ touch list4
kits@kits-VirtualBox:~/hty$ cat list4
kits@kits-VirtualBox:~/hty$ cat list4
Linyx
kits@kits-VirtualBox:~/hty$ sed 's|Linyx|GNU/Linyx|' list4
GNU/Linyx
kits@kits-VirtualBox:~/hty$ cat list4
```

No manual entry for sed

```
kits@kits-VirtualBox:~/hty$ sed
```

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