Renombrar los archivos en Linux-Basico

```
Ubuntu                                    ×    +  ∨                                     —    □    ×

zerocool  □  ~  □ touch file1.txt file2.txt file3.pdf
zerocool  □  ~  □ ls
1.txt  3.txt  array.sh  file1.txt  file3.pdf  i2.gif
2.txt  a.txt  fermi     file2.txt  i.gif
zerocool  □  ~  □ mv file1.txt file1Cambiado.txt
renamed 'file1.txt' -> 'file1Cambiado.txt'
zerocool  □  ~  □ ls
1.txt  3.txt  array.sh  file1Cambiado.txt  file3.pdf  i2.gif
2.txt  a.txt  fermi     file2.txt          i.gif
zerocool  □  ~  □ ls *.txt -l
-rw-r--r-- 1 zerocool zerocool 0 Jul 23 21:50 1.txt
-rw-r--r-- 1 zerocool zerocool 0 Jul 23 21:50 2.txt
-rw-r--r-- 1 zerocool zerocool 0 Jul 23 21:50 3.txt
-rw-r--r-- 1 zerocool zerocool 0 Jul 23 21:50 a.txt
-rw-r--r-- 1 zerocool zerocool 0 Sep 12 18:58 file1Cambiado.txt
-rw-r--r-- 1 zerocool zerocool 0 Sep 12 18:58 file2.txt
zerocool  □  ~  □
```

```
zerocool  ~  for f in *.txt; do mv -- "$f" "${f%.txt}.docx"; done
renamed '1.txt' -> '1.docx'
renamed '2.txt' -> '2.docx'
renamed '3.txt' -> '3.docx'
renamed 'a.txt' -> 'a.docx'
renamed 'file1Cambiado.txt' -> 'file1Cambiado.docx'
renamed 'file2.txt' -> 'file2.docx'
zerocool  ~  ls *.do*
1.docx  2.docx  3.docx  a.docx  file1Cambiado.docx  file2.docx
zerocool  ~
```

```
zerocool  ~  sudo apt install rename
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
rename is already the newest version (1.30-1).
0 upgraded, 0 newly installed, 0 to remove and 62 not upgraded.
zerocool  ~  ls *.docx
1.docx  2.docx  3.docx  a.docx  file1Cambiado.docx  file2.docx
zerocool  ~  rename 's/.docx/.odt/' *.docx
zerocool  ~  ls *.od*
1.odt  2.odt  3.odt  a.odt  file1Cambiado.odt  file2.odt
zerocool  ~
```