1. Indique con un comando en qué directorio se encuentra

root@DESKTOP-19TL9KQ: ~

```
root@DESKTOP-19TL9KQ:~# pwd
/root
root@DESKTOP-19TL9KQ:~#
```
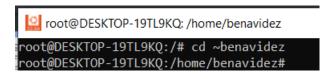
2. Vaya al directorio /usr/share/doc, después verifique la ruta de su directorio actual.

Seleccionar root@DESKTOP-19TL9KQ: /usr/share/doc

```
root@DESKTOP-19TL9KQ:~# cd /usr/share/doc
root@DESKTOP-19TL9KQ:/usr/share/doc# pwd
/usr/share/doc
root@DESKTOP-19TL9KQ:/usr/share/doc#
```

3. Remonte al directorio padre y verifíquelo.

root@DESKTOP-19TL9KQ: /

```
root@DESKTOP-19TL9KQ:/usr/share/doc# cd /
root@DESKTOP-19TL9KQ:/# pwd
/
root@DESKTOP-19TL9KQ:/#
```

4. Vaya a su directorio personal sin teclear su ruta

root@DESKTOP-19TL9KQ: /home/benavidez

```
root@DESKTOP-19TL9KQ:/# cd ~benavidez
root@DESKTOP-19TL9KQ:/home/benavidez#
```

5. Vuelva al directorio precedente sin teclear su ruta.

root@DESKTOP-19TL9KQ: /

```
root@DESKTOP-19TL9KQ:/home/benavidez# cd -
/
root@DESKTOP-19TL9KQ:/#
```

6. Vuelva a su directorio personal y liste los archivos presentes.

root@DESKTOP-19TL9KQ: /

```
root@DESKTOP-19TL9KQ:/# ls -lh
total 620K
lrwxrwxrwx  1 root root    7 Aug  7 20:09 bin -> usr/bin
drwxr-xr-x  1 root root  512 Aug  7 20:15 boot
drwxr-xr-x  1 root root  512 Sep 28 09:45 dev
drwxr-xr-x  1 root root  512 Sep 28 09:41 etc
drwxr-xr-x  1 root root  512 Sep 28 09:34 home
-rwxr-xr-x  1 root root 618K Sep 14 11:33 init
lrwxrwxrwx  1 root root    7 Aug  7 20:09 lib -> usr/lib
lrwxrwxrwx  1 root root    9 Aug  7 20:09 lib32 -> usr/lib32
lrwxrwxrwx  1 root root    9 Aug  7 20:09 lib64 -> usr/lib64
lrwxrwxrwx  1 root root   10 Aug  7 20:09 libx32 -> usr/libx32
drwxr-xr-x  1 root root  512 Aug  7 20:09 media
drwxr-xr-x  1 root root  512 Sep 28 09:33 mnt
drwxr-xr-x  1 root root  512 Aug  7 20:09 opt
dr-xr-xr-x 12 root root    0 Sep 28 09:41 proc
drwx------  1 root root  512 Sep 28 09:45 root
drwxr-xr-x  1 root root  512 Sep 28 09:44 run
lrwxrwxrwx  1 root root    8 Aug  7 20:09 sbin -> usr/sbin
drwxr-xr-x  1 root root  512 Aug  7 20:10 snap
drwxr-xr-x  1 root root  512 Aug  7 20:09 srv
dr-xr-xr-x 12 root root    0 Sep 28 09:41 sys
drwxrwxrwt  1 root root  512 Sep 28 09:44 tmp
drwxr-xr-x  1 root root  512 Aug  7 20:09 usr
drwxr-xr-x  1 root root  512 Aug  7 20:10 var
root@DESKTOP-19TL9KQ:/#
```

7. Liste ahora todos los archivos (incluso los ocultos).

```
root@DESKTOP-19TL9KQ: /
root@DESKTOP-19TL9KQ:/# ls /usr
bin  games  include  lib  lib32  lib64  libexec  libx32  local  sbin  share  src
root@DESKTOP-19TL9KQ:/#
```

8. Visualice de forma detallada el contenido del directorio /usr sin cambiar de directorio de trabajo.

```
root@DESKTOP-19TL9KQ: /
root@DESKTOP-19TL9KQ:/# ls -la
total 620
drwxr-xr-x  1 root root    512 Sep 28 09:33 .
drwxr-xr-x  1 root root    512 Sep 28 09:33 ..
lrwxrwxrwx  1 root root      7 Aug  7 20:09 bin -> usr/bin
drwxr-xr-x  1 root root    512 Aug  7 20:15 boot
drwxr-xr-x  1 root root    512 Sep 28 09:45 dev
drwxr-xr-x  1 root root    512 Sep 28 09:41 etc
drwxr-xr-x  1 root root    512 Sep 28 09:34 home
-rwxr-xr-x  1 root root 632096 Sep 14 11:33 init
lrwxrwxrwx  1 root root      7 Aug  7 20:09 lib -> usr/lib
lrwxrwxrwx  1 root root      9 Aug  7 20:09 lib32 -> usr/lib32
lrwxrwxrwx  1 root root      9 Aug  7 20:09 lib64 -> usr/lib64
lrwxrwxrwx  1 root root     10 Aug  7 20:09 libx32 -> usr/libx32
drwxr-xr-x  1 root root    512 Aug  7 20:09 media
drwxr-xr-x  1 root root    512 Sep 28 09:33 mnt
drwxr-xr-x  1 root root    512 Aug  7 20:09 opt
dr-xr-xr-x 12 root root      0 Sep 28 09:41 proc
drwx------  1 root root    512 Sep 28 09:45 root
drwxr-xr-x  1 root root    512 Sep 28 09:44 run
lrwxrwxrwx  1 root root      8 Aug  7 20:09 sbin -> usr/sbin
drwxr-xr-x  1 root root    512 Aug  7 20:10 snap
drwxr-xr-x  1 root root    512 Aug  7 20:09 srv
dr-xr-xr-x 12 root root      0 Sep 28 09:41 sys
drwxrwxrwt  1 root root    512 Sep 28 09:44 tmp
drwxr-xr-x  1 root root    512 Aug  7 20:09 usr
drwxr-xr-x  1 root root    512 Aug  7 20:10 var
root@DESKTOP-19TL9KQ:/#
```