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# uniq

**uniq** removes duplicate consecutive lines in a text file and is useful for simplifying the text display.

Because **uniq** requires that the duplicate entries must be consecutive, one often runs **sort** first and then pipes the output into **uniq**; if **sort** is used with the **-u** option, it can do all this in one step.

To remove duplicate entries from multiple files at once, use the following command:

```
1  sort file1 file2 | uniq > file3
```

or

```
1  sort -u file1 file2 > file3
```

To count the number of duplicate entries, use the following command:

```
1  uniq -c filename
```

```
student@openSUSE:/tmp
File Edit View Search Terminal Help
student@openSUSE:/tmp> sort uniqdemo.txt
beaver
beaver
eddie
eddie
june
larry
lumpy
lumpy
wally
wally
```