

## Recap

```
$ cd /usr/share/dict/ # Change to the dictionary directory
$ wc -l words
235882 words
$ cut -c 1 words | # Obtain the first letter of each word
> sort | # Sort them
> uniq -c | # Count number of occurrences
> sort -n | # Order by increasing count
> tail -1 # Show most frequent
  22759 s
$ cut -c 1 words | # Obtain the first letter of each word
> sort | # Sort them
> uniq -c | # Count number of occurrences
> sort -n | # Order by increasing count
> head -1 # Show least frequent
    77 Q
$ cut -c 1 words | # Obtain the first letter of each word
> sort | # Sort them
> uniq | # Remove duplicates
> wc -l # Count number of unique first letters
  52
$ md5sum words # Obtain cryptographically strong file signature
fe3335ebe97a775796107ce39a1db461 *words
$
```