

Word sorting

— Problem Description —

You need to write a function that takes a sentence and sorts its words alphabetically ignoring case and punctuation.

Examples

```
"Have a nice day." => ["a" "day" "Have" "nice"]
```

```
"Fools fall for foolish follies." => ["fall" "follies" "foolish" "Fools" "for"]
```

```
"Ruby is a fun language!" => ["a" "fun" "is" "language" "Ruby"]
```

— Recommended iterations —

1. First split the array into words and sort it with default sort method
2. Now, before splitting the array remove punctuation signs
3. After that change default sorting to sort using a custom function that compares words ignoring case (you can compare both strings after calling upcase on them)