

This is the word break problem with multiple queries, so it is at least as hard as 139. Word Break (the all-targets version). Using the algorithm for word break, we can get $\tilde{O}(n^{4/3})$ running time.

44 / 44 test cases passed.

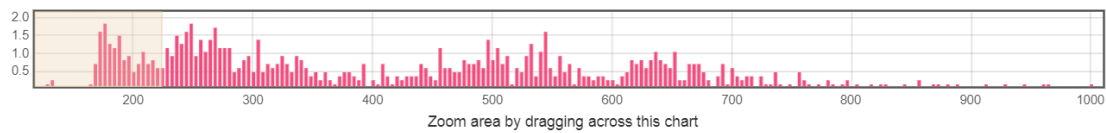
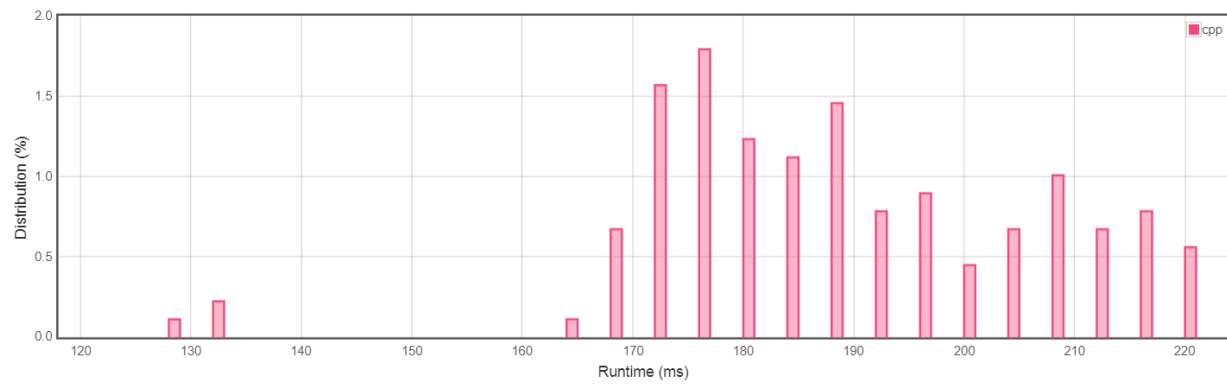
Runtime: 88 ms

Memory Usage: 42.5 MB

Status: Accepted

Submitted: 7 minutes ago

Accepted Solutions Runtime Distribution



Runtime: 88 ms, faster than 100.00% of C++ online submissions for Concatenated Words.

Memory Usage: 42.5 MB, less than 100.00% of C++ online submissions for Concatenated Words.

References