Python → Collections → <u>Slicing</u>

## $\underline{\textbf{Slicing}} \to \textbf{Reverse}$

■ Medium © 2 minutes ②

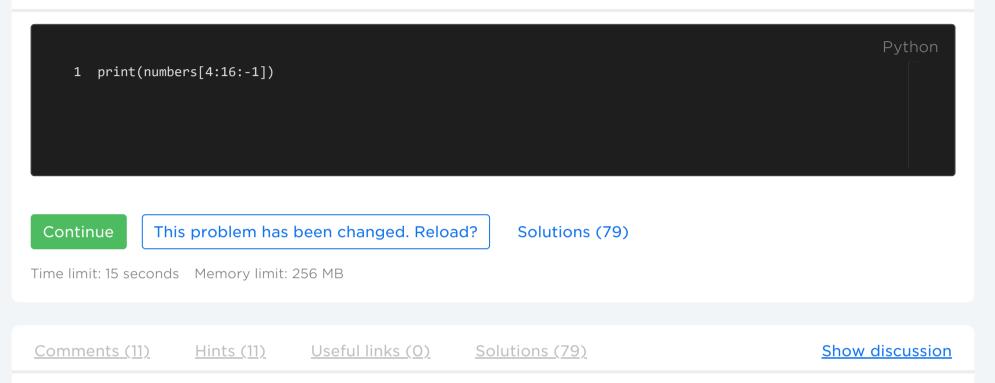
3116 users solved this problem. Latest completion was about 3 hours ago.

In this task, we predefined a list  $\frac{\text{numbers}}{\text{numbers}} = [2, 4, 6, ...]$ . Below we also present the code which is supposed to choose elements with indices from 4 to 16 inclusively in reverse order, but a mistake has been made. Find and fix it.



Report a typo

Code Editor IDE



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