Initiate

Python → Data types and operations → Objects in Python → Objects in Python

Objects in Python → **The same list?**

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■ Easy ⑤ 1 minute ② Let's say we have a list with grades of a student: grades = [10, 7, 8, 7, 9, 6] id1 = id(grades) # 41602624 Then, the student retook the last exam, and the grade became better: grades[-1] = 9print(grades) # [10, 7, 8, 7, 9, 9] id2 = id(grades) Will id2 be the same as id1? Please write "yes" or "no" in the text field below (without the quotes). Report a typo yes ✓ Correct. 167 users liked this problem. 5 didn't like it. What about you? Continue **Hide discussion** <u>Useful links (0)</u> Comments (1) <u> Hints (1)</u> Share something, SOULDEV Please do not post solutions here

The answer is what it is because lists are mutable.

https://hyperskill.org/learn/step/9265#hint