| Test Case ID | Description | Input | Expected Output | Actual Output |
| --- | --- | --- | --- | --- |
| TC1 | Test with consecutive duplicates at the start | 1 1 2 3 4 0 | Initial list: 1 1 2 3 4  List after removing duplicates: 1 2 3 4 | Initial list: 1 1 2 3 4 List after removing duplicates: 1 2 3 4 |
| TC2 | Test with consecutive duplicates at the end | 1 2 3 4 4 0 | Initial list: 1 2 3 4 4  List after removing duplicates: 1 2 3 4 | Initial list: 1 2 3 4 4  List after removing duplicates: 1 2 3 4 |
| TC3 | Test with no duplicates | 1 2 3 4 0 | Initial list: 1 2 3 4  List after removing duplicates: 1 2 3 4 | Initial list: 1 2 3 4  List after removing duplicates: 1 2 3 4 |
| TC4 | Test with all elements being the same | 1 1 1 1 0 | Initial list: 1 1 1 1  List after removing duplicates: 1 | Initial list: 1 1 1 1  List after removing duplicates: 1 |
| TC5 | Test with consecutive duplicates in the middle | 1 2 2 3 0 | Initial list: 1 2 2 3  List after removing duplicates: 1 2 3 | Initial list: 1 2 2 3  List after removing duplicates: 1 2 3 |
| TC6 | Test with multiple sets of consecutive duplicates | 1 1 2 3 3 4 4 0 | Initial list: 1 1 2 3 3 4 4  List after removing duplicates: 1 2 3 4 | Initial list: 1 1 2 3 3 4 4  List after removing duplicates: 1 2 3 4 |
| TC7 | Test with a single element list | 1 0 | Initial list: 1  List after removing duplicates: 1 | nitial list: 1  List after removing duplicates: 1 |
| TC8 | Test with an empty list | 0 | Initial list:  List after removing duplicates: | Initial list:  List after removing duplicates: |

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