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# Slicing\_ → Get odd numbers from a list

Medium 2 minutes

1956 users solved this problem. Latest completion was about 3 hours ago.

There is a list containing numbers which equal to their indexes in the list:

```
1 | nums = [0, 1, 2, 3, 4, 5, 6, 7, 8, 9]
```

Select all suitable ways to get a list containing only odd numbers from this list in any order.

Hint

Report a typo

Select one or more options from the list

- ☒ nums[1::2]
- ☐ nums[::2]
- ☐ nums[1:]
- ☐ nums[2::1]
- ☒ nums[::-2]

Correct.

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