

## Lab Quiz

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### Functions / Lists

Write a function named **replace\_evens** that takes a list of integers as an argument. The function replaces all even elements with their additive inverse then returns the list. That is, if the number 12 is found in a given position, the function replaces the 12 with a -12.

You can assume that all values in the list are positive numbers greater than zero.

#### Sample execution:

```
>>> list_ints=[7,2,3,80,88,9,13,16,15,77]
>>> replace_evens(list_ints)
[7, -2, 3, -80, -88, 9, 13, -16, 15, 77]
```