

## L4 PROBLEM 9 (5 points possible)

Write a Python function, `odd`, that takes in one number and returns `True` when the number is odd and `False` otherwise.

You should use the `%` (mod) operator, not `if`.

This function takes in one number and returns a boolean.

```
1 def odd(x):
2     '''
3     x: int or float.
4
5     returns: True if x is odd, False otherwise
6     '''
7     # Your code here
8
```

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