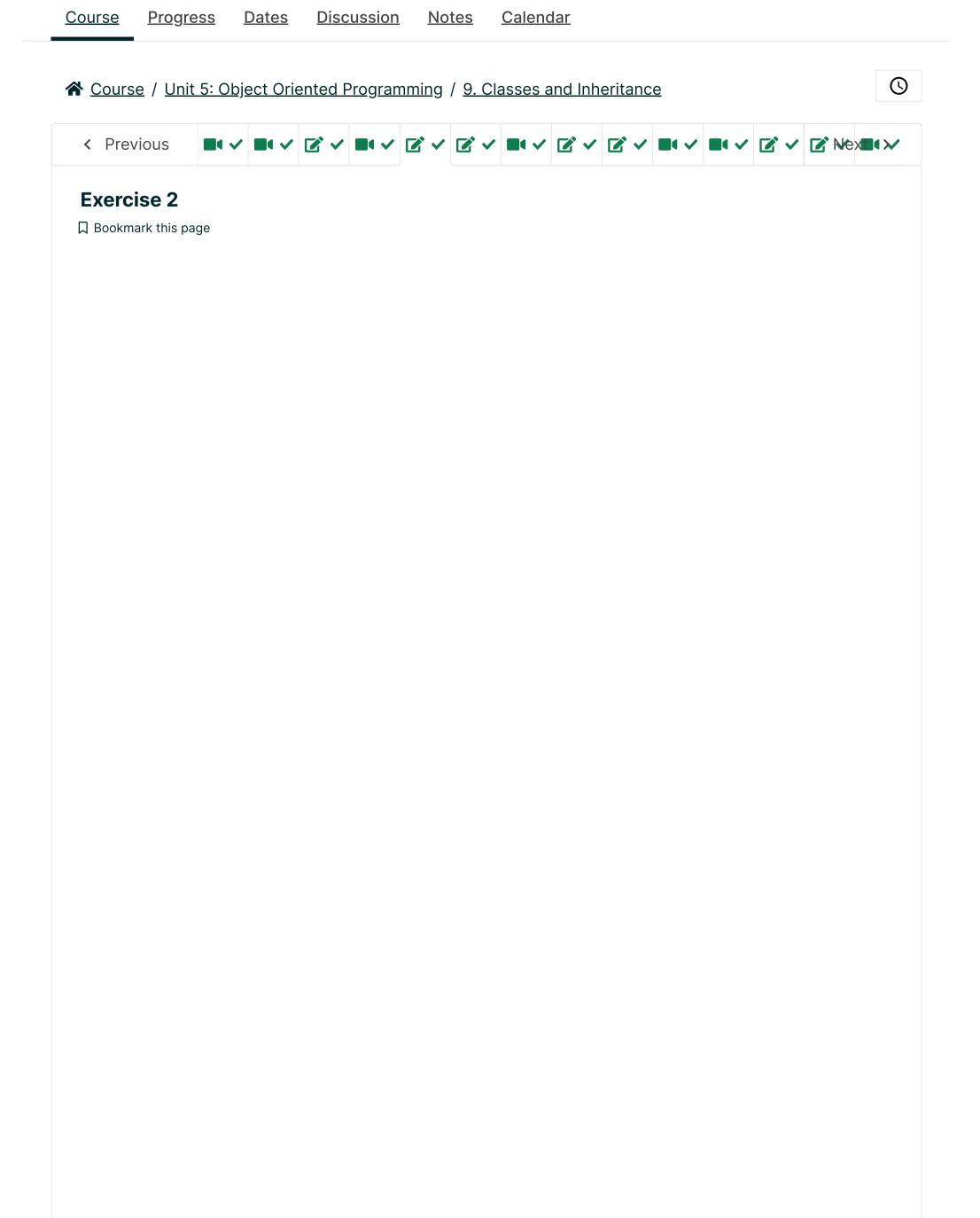
<u>Help</u>

shengtatng ~



Finger Exercises due Oct 27, 2022 07:30 +08 Completed

### Exercise 2

4/4 points (graded)

#### **ESTIMATED TIME TO COMPLETE: 8 minutes**

1. Consider the following code:

```
class Clock(object):
    def __init__(self, time):
        self.time = time
    def print_time(self):
        time = '6:30'
        print(self.time)

clock = Clock('5:30')
    clock.print_time()
```

What does the code print out? If you aren't sure, create a Python file and run it.

```
5:30
```

2. Consider the following code:

```
class Clock(object):
    def __init__(self, time):
        self.time = time
    def print_time(self, time):
        print(time)

clock = Clock('5:30')
clock.print_time('10:30')
```

What does the code print out? If you aren't sure, create a Python file and run it.

```
10:30
```

3. Consider the following code:

```
class Clock(object):
    def __init__(self, time):
        self.time = time
    def print_time(self):
        print(self.time)

boston_clock = Clock('5:30')
paris_clock = boston_clock
paris_clock.time = '10:30'
boston_clock.print_time()
```

What does the code print out? If you aren't sure, create a Python file and run it.

```
10:30
```

Are boston\_clock and paris\_clock different objects?

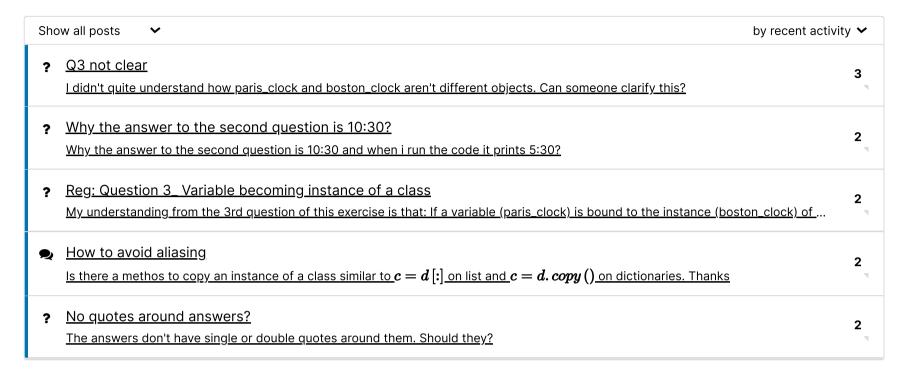
O Yes			
O No		 	



Exercise 2 Hide Discussion

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