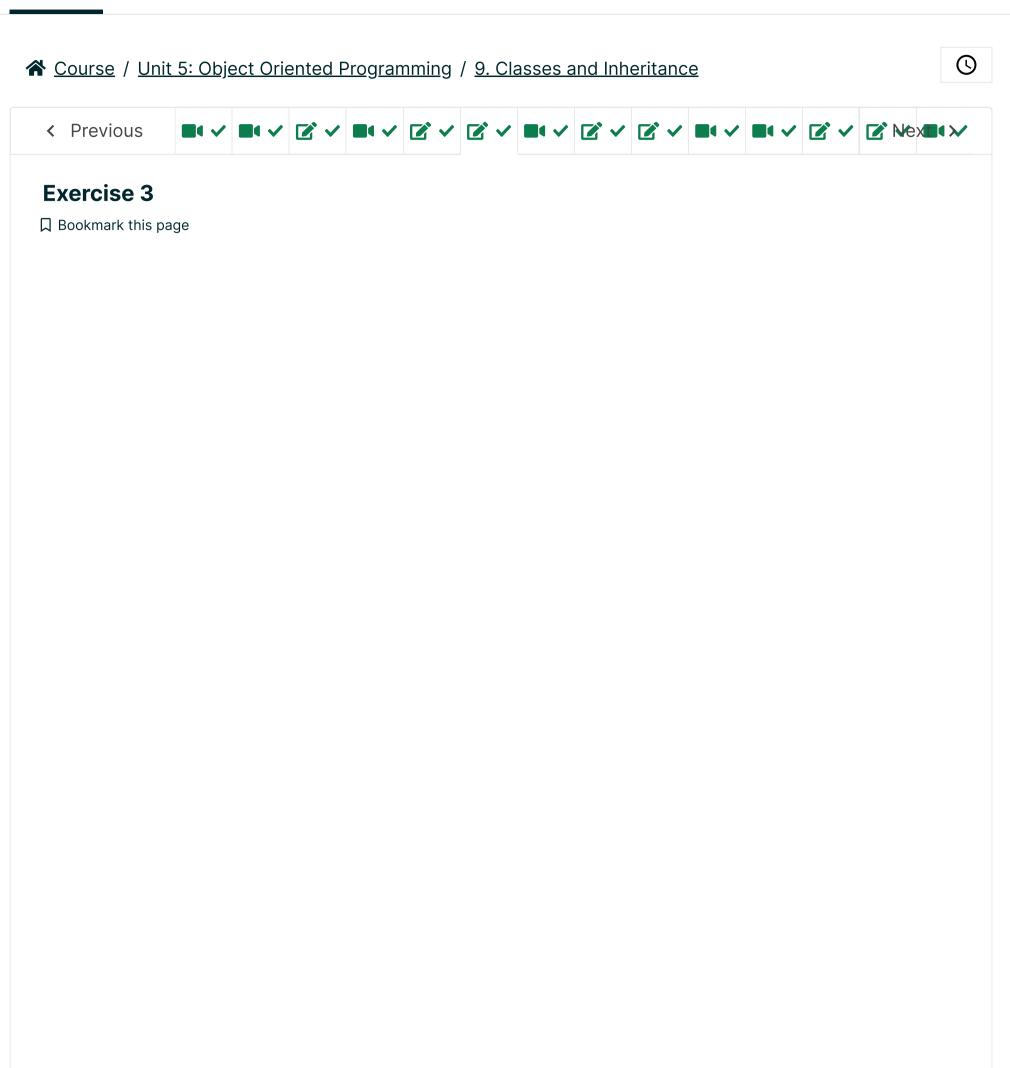
<u>Help</u>

shengtatng v

<u>Course</u> <u>Progress</u> <u>Dates</u> <u>Discussion</u> <u>Notes</u> <u>Calendar</u>



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

### Exercise 3

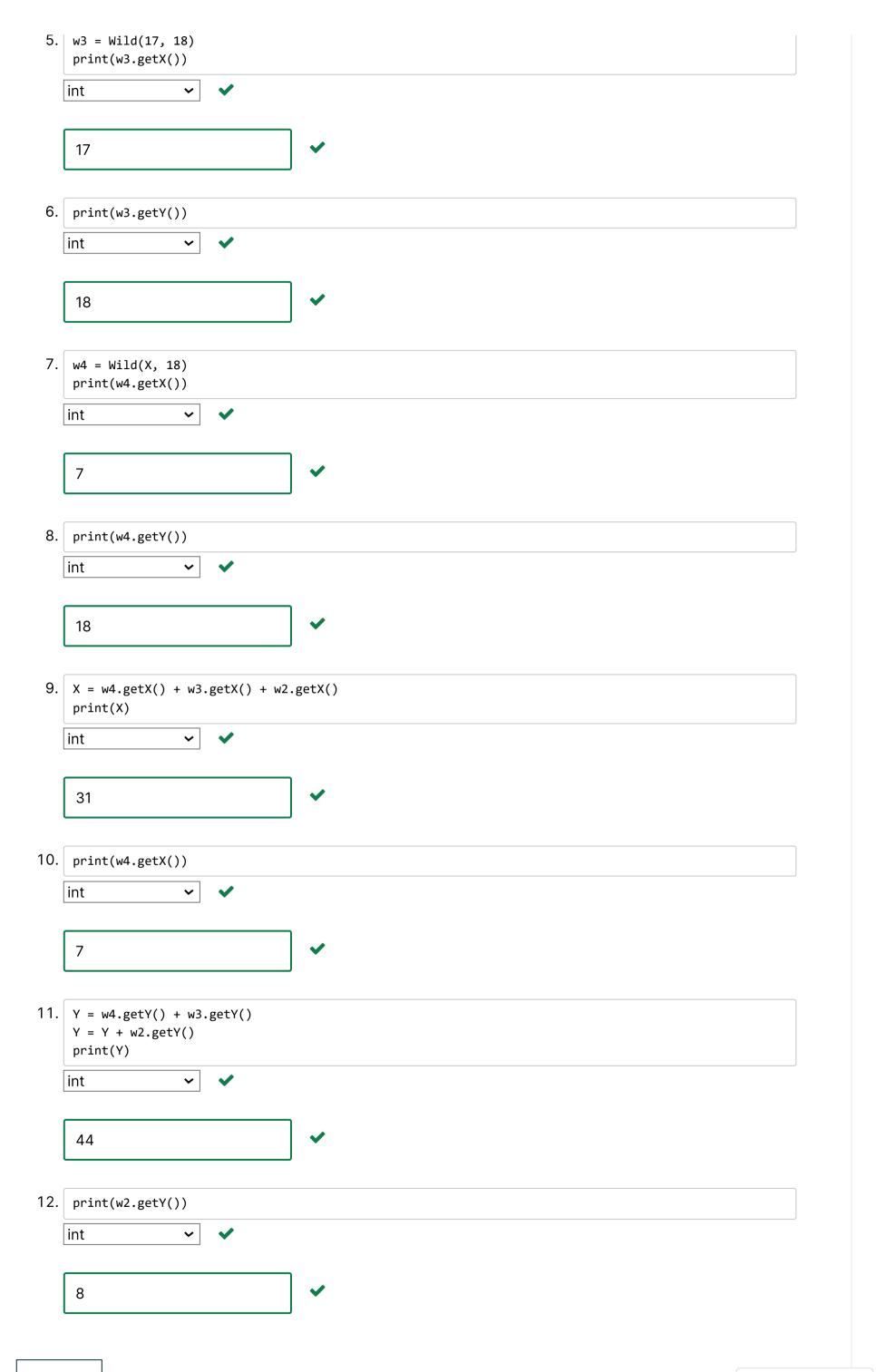
24/24 points (graded)

### **ESTIMATED TIME TO COMPLETE: 20 minutes**

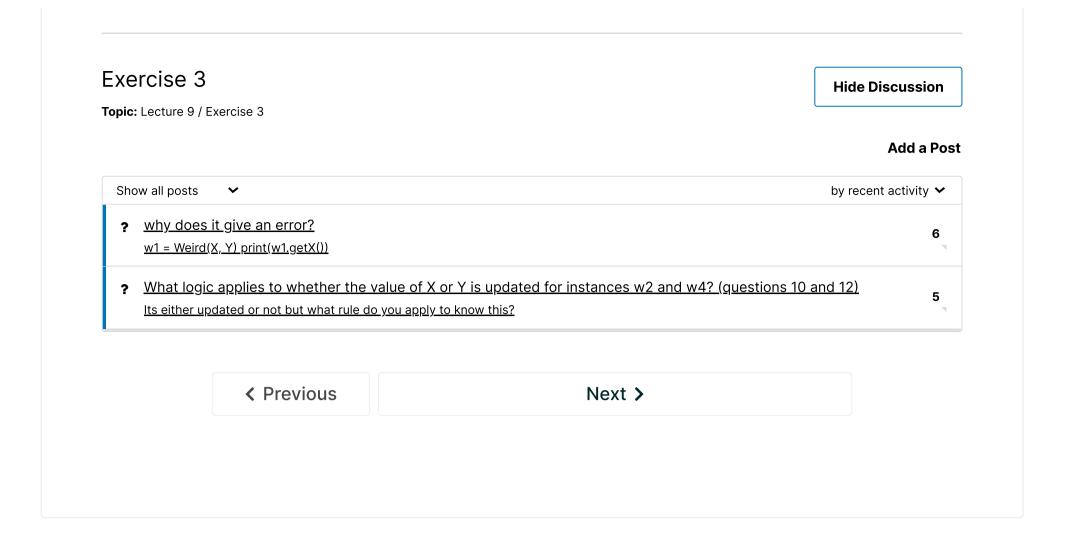
Below is a transcript of a session with the Python shell. Provide the type and value of the expressions being evaluated inside the <code>print</code>. If evaluating an expression would cause an error, select NoneType and write <code>error</code> in the box. If the result is a function, select function and write <code>function</code> in the box. As always, try to do this problem by hand before turning to your interpreter for help.

Assume the following definitions have been made:

```
class Weird(object):
    def __init__(self, x, y):
        self.y = y
        self.x = x
    def getX(self):
        return x
    def getY(self):
        return y
class Wild(object):
    def __init__(self, x, y):
        self.y = y
        self.x = x
    def getX(self):
        return self.x
    def getY(self):
        return self.y
X = 7
Y = 8
      w1 = Weird(X, Y)
      print(w1.getX())
      NoneType
       error
      print(w1.getY())
      NoneType
       error
   3. w2 = Wild(X, Y)
      print(w2.getX())
   4. print(w2.getY())
                                                                                                    Hide Notes
```



Submit



© All Rights Reserved



## edX

**About** 

**Affiliates** 

edX for Business

Open edX

**Careers** 

**News** 

# Legal

Terms of Service & Honor Code

Privacy Policy

**Accessibility Policy** 

<u>Trademark Policy</u>

<u>Sitemap</u>

### **Connect**

<u>Blog</u>

**Contact Us** 

Help Center

Media Kit

















深圳市恒宇博科技有限公司 <u>粤ICP备17044299号-2</u>