

1 point

What is the result of running the following lines of code ?

```
class Points(object):  
    def __init__(self,x,y):  
  
        self.x=x  
        self.y=y  
  
    def print_point(self):  
  
        print('x=',self.x, ' y=',self.y)
```

- ☒ x=2 y=2
- ☐ x=1 y=2
- ☐ x=1 y=1



NEXT 

1 point

What is the result of running the following lines of code ?

```
class Points(object):  
    def __init__(self,x,y):  
  
        self.x=x  
        self.y=y  
  
    def print_point(self):  
  
        print('x=',self.x, ' y=',self.y)
```

- ☐ x= A
- ☐ y= B
- ☒ x= A y= B



NEXT 

1 point

Consider the class Points, what are the data attributes:

```
def __init__(self,x,y):  
    self.x=x  
    self.y=y  
  
def print_point(self):  
    print('x=',self.x,'y=',self.y)
```

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- ☒ self.x self.y
  - ☐ \_\_init\_\_
  - ☐ print\_point
- 

NEXT >