

Objects and Classes

Quiz, 3 questions

3/3 points (100%)**Congratulations! You passed!**[Next Item](#)1 / 1
point

1.

Consider the class Points, what are the data attributes:

```
1 class Point(object):
2
3     def __init__(self,x,y):
4
5         self.x=x
6         self.y=y
7
8     def print_point(self):
9
10        print('x=',self.x,'y=',self.y)
11
```

1 / 1
point

2.

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

```
1 class Points(object):
2     def __init__(self,x,y):
3
4         self.x=x
5         self.y=y
6
7     def print_point(self):
8
9         print('x=',self.x,' y=',self.y)
10
11 p1=Points(1,2)
12 p1.print_point()
```

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3.

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

```
1 class Points(object):
2     def __init__(self,x,y):
3
4         self.x=x
5         self.y=y
6
7     def print_point(self):
8
9         print('x=',self.x, ' y=',self.y)
10
11 p2=Points(1,2)
12
13 p2.x=2
14
15 p2.print_point()
```

