

✓ **Congratulations! You passed!**
TO PASS 66% or higher

Keep Learning

GRADE
100%

Objects and Classes

LATEST SUBMISSION GRADE

100%

1. Consider the class Points, what are the data attributes:

1 / 1 point

```
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
```

✓ Correct

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

1 / 1 point

```
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("A","B")
12 p1.print_point()
```

✓ Correct

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

1 / 1 point

```
1- class Points(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
12 p2=Points(1,2)
13
14 p2.x='A'
15
16 p2.print_point()
```

✓ Correct