

Question Time

```
class point1:
    def __init__(self,x,y):
        self.x = x
        self.y = y
        self.d = sqrt(x**2 + y**2)
P = point1(3,4)
P.x = 0
print P.d
```

Output?

A. 5

B. 4

C. Neither of these

Question Time

```
class point:
    def __init__(self,x,y):
        self.x = x
        self.y = y

P = point(3,4); Q = point(2,1); R =point(4,8)
L = [P,Q,R]
print L.x
```

Output?

- A. 3 B. 4 C. [3,2,4] D. None of these

Question Time

```
class Point:
    def __init__(self,x,y):
        self.x = x
        self.y = y

A = 3; B = 5
P = Point(A,B)
print P.A
```

Output?

A. 3 B. (3 ,5) C. Neither of these