2. This problem continues the previous one. We have drawn a **SOLUTION** to the previous problem below. Use it to check your answer to the previous problem. Then augment the box-and-pointer diagram below to include the new statements in the code below. Also indicate what output is printed by the *print* statements that follow that new code.

```
x = 33
r = 20
p = Point(80, 50)
c = Circle(p, r)
<same print statements as in problem 1>


r = 77
p.x = 44


<same print statements as in problem 1,
repeated here>
```

Previous problem printed these numbers.

New code is here

Output from 2nd set of print statements:

33	**x:**	**33**
		Especially check the circled ones!
20	**r:**	**77**
80	**p.x:**	**44**
50	**p.y:**	**50**
80	**c.center.x:**	**44**
50	**c.center.y:**	**50**
20	**c.radius:**	**20**

Box and Pointer diagram: