

```
pCir1 is created with a center at (2, 2) and radius of 5.5  
cir2 is created with center at (-6, -3) and radius of 1.5  
Current number of circles is 2  
cir3 is copied from cir2 with a center at (-6, -3) and radius of 1.5  
Current number of circles is 3  
pCir1 overlaps cir2 = 0  
cir3 overlaps cir2 = 1  
pCir1 is freed.Current number of circles is 2  
gabe@fedora ~/D/m/F/C/Lab09 (master)> 
```