

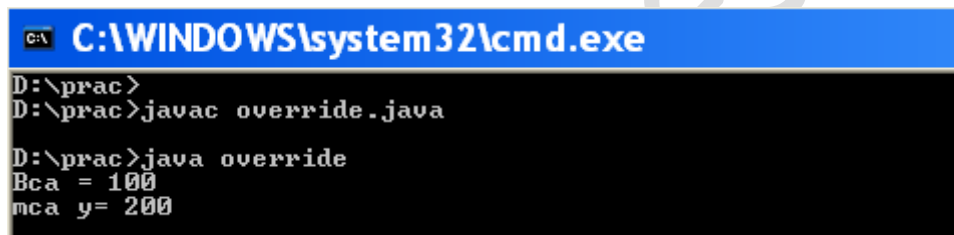
```
    /**** Program to Implement Overriding of Methods *****/

class bca
{
    int d;
    void get(int x)
    {
        d = x;
    }
    void display()
    {
        System.out.println("Bca = " + d);
    }
}

class mca extends bca
{
    int y;
    mca(int m, int y)
    {
        get(m);
        this.y = y;
    }
    void display()
    {
        System.out.println("Bca = " + d);
        System.out.println("mca y= " + y);
    }
}
```

```
class override
{
    public static void main(String a[])
    {
        mca m = new mca(100,200);
        m.display();
    }
}
```

Output:



```
C:\WINDOWS\system32\cmd.exe
D:\prac>
D:\prac>javac override.java
D:\prac>java override
Bca = 100
mca y= 200
```