```java
class ConstructorDemo {
    int a,b;
    char c;
    ConstructorDemo () {
        a = 0;
        b = 0;
        c = 'c';
    }
    ConstructorDemo (int a, int b, char c) {
        this(c);
        this.a = a;
        this.b = b;
    }
    ConstructorDemo (char c) {
        this.c = c;
    }
    void display () {
        sopln ("a = " + a);
        sopln ("b = " + b);
        sopln ("c = " + c);
    }

    public static void main (string [] args) {
        ConstructorDemo ob1 = new ConstructorDemo();
        ConstructorDemo ob2 = new ConstructorDemo
                                    (4, 5, 'o');
```

```
        ob1. display ();
        ob2. display ();
    }
}
```

o/p
=
            a = 0
            b = 0
            c = c
         a = 4
         b = 5
      c = 0