



```
1  class Area
2  {int l,b;
3  Area(int x,int y)
4  {
5  l=x;
6  b=y;
7  }
8  Area(int x)
9  {
10 l=x;
11 b=x;
12 }
13 void display()
14 {
15 int a=l*b;
16 System.out.println("\nArea="+a);
17 }}
18 class Main
19 {
20 public static void main(String
    args[])
21 {
22 Area a1=new Area(10,20);
23 Area a2=new Area(15);
24 a1.display();
25 a2.display();
26 }}
```

8:09



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Main.java

Output



```
java -cp /tmp/B4CugdBsSc Main
```

```
Area=200
```

```
Area=225
```