

```
package com.training.cg;

public class Box {
    double l,b,w;
    Box(double length,double breadth,double width){
        l=length;
        b=breadth;
        w=width;
    }
    double volume() {
        double volume;
        volume=l*b*w;
        return volume;
    }

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        Box bc=new Box(7.1,8.6,2.9);
        System.out.println(bc.volume());
    }
}
```