



```
import java.util.Scanner;

public class Volume {

    static class Box {
        double width, length, height;

        Box(double w, double l, double h) {
            width = w;
            length = l;
            height = h;
        }

        double volume() {
            return width * length * height;
        }
    }

    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);

        System.out.print("Enter the width of the box: ");
        double width = scanner.nextDouble();

        System.out.print("Enter the length of the box: ");
        double length = scanner.nextDouble();

        System.out.print("Enter the height of the box: ");
        double height = scanner.nextDouble();

        Box mybox = new Box(width, length, height); // Use 'Box' here
        double vol = mybox.volume();

        System.out.println("Volume of box is " + vol);

        scanner.close();
    }
}
```

```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements

PS C:\Users\barap> D:
PS D:\> javac Volume.java
PS D:\> java Volume
Enter the width of the box: 84
Enter the length of the box: 65
Enter the height of the box: 90
Volume of box is 491400.0
PS D:\> |
```