

```
package  
expression2  
;
```

```
import java.lang.*;  
import java.util.*;
```

```
public class Expression2 {
```

```
    public static void main(String[] args)  
    {
```

```
        Scanner sc=new Scanner(System.in);  
        int length,breadth,height;  
        int totalArea,volume;
```

```
        System.out.println("Enter length, breadth and height");  
        length=sc.nextInt();  
        breadth=sc.nextInt();  
        height=sc.nextInt();
```

```
        totalArea=2*(length*breadth+length*height+breadth*height  
        );
```

```
        volume=length*breadth*height;
```

```
        System.out.println("Total Area "+totalArea);  
        System.out.println("Volume "+volume);
```

```
    }
```

```
}
```