```java
package EOP;

/**
 *
 * @author Suriani
 */
public class Cuboid {
    public static void main(String[] args){
        //This program calculates the volume and total surface area of a cuboid

        int length, width, depth;
        int volume, totalSurfaceArea;
        length = 7; width = 5; depth = 9;

        //calculate volume and total surface area
        volume = length * width * depth;
        totalSurfaceArea = 2 * (length*width + length*depth + width*depth);

        System.out.println("The volume is " + volume + " cubic meters");
        System.out.println("The total surface area is " + totalSurfaceArea + " square meters");
    }
}
```