

Object-Oriented Programming- Lab

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Sec:V

(1).

```
public class Main {  
    static void method1() {  
        System.out.println("Static Methode");  
    }  
  
    public void method2() {  
        System.out.println("NON String Method ");  
    }  
  
    public static void main(String[] args) {  
        method1();  
        Main obj = new Main();  
        obj.method2();  
    }  
}
```

(2).

```
public class Box {
    static int area(int h,int w)
    {
        return h*w;
    }
    static int area(int l,int w,int h)
    {
        return h*w*l;
    }
    public void display(int h, int w, int l) {
        System.out.println("Multiple Height and Width = " + area(h, w));
        System.out.println("Multiple Height,Width and Length= " + area(h, w,
1));
    }
    public static void main (String[] args){
        int h=10;
        int w=15;
        int l=20;
        Box obj= new Box();
        obj.display(h,w,l);
    }
}
```