

Object-Oriented Programming- Lab

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Sec:V

(1).

```
public class Main {  
    int x=5;  
    void sum()  
    {  
        x=x+5;  
        System.out.println(x);  
    }  
    public static void main(String[] args) {  
        /* Main myobj= new Main();  
        System.out.println("Hello world!");  
        System.out.println(myobj.x);  
        myobj.sum();  
        myobj.display();  
        */  
        Student obj=new Student();  
        obj.name="ABC";  
        obj.age=28;  
        obj.cgpa=3.5F;  
        obj.display();  
    }  
}
```

(2).

```
public class Student {  
    String name;  
    int age;  
    float cgpa;  
    void display()  
    {  
        System.out.println(name);  
        System.out.println(age);  
        System.out.println(cgpa);  
    }  
}
```

