

Java로 코드를 작성하고 실행시키는 방법 3가지 (눈에 익혀 두자)

```
class Sample1 {
```

```
    public static void main(String[] args){  
        System.out.println( "hi java" );  
    }  
}
```



```
class Sample2 {
```

```
    public static void hi(){  
        System.out.println( "hi java" );  
    }  
  
    public static void main(String[] args){  
        Sample2.hi();  
    }  
}
```



```
class Sample3 {
```

```
    public void hi(){  
        System.out.println( "hi java" );  
    }  
  
    public static void main(String[] args){  
        Sample3 obj = new Sample3();  
        obj.hi();  
    }  
}
```



Java로 고객정보를 저장하고 출력하기

```
class Customer1{  
  
    String name;  
    String grade;  
  
}
```

```
Customer1 obj = new Customer1();  
obj.name= "브래드" ;  
obj.grade= "VVIP" ;  
  
System.out.println( obj.name);  
System.out.println( obj.grade);
```



```
class Customer2{  
  
    private String name;  
    private String grade;  
  
    public void input( String p_name, String p_grade){  
        name = p_name;  
        grade = p_grade;  
    }  
    public String getInfo() {  
        return name + " : " + grade ;  
    }  
}
```

```
Customer2 obj = new Customer2( );  
obj.input( "브래드" , "VVIP" );  
System.out.println( obj.getInfo() );
```

```
class Customer3{  
  
    private String name;  
    private String grade;  
  
    public Customer3( String name, String grade){  
        this.name = name;  
        this.grade = grade;  
    }  
    public String toString() {  
        return name + " : " + grade ;  
    }  
}
```

```
Customer3 obj = new Customer3( "브래드" , "VVIP" );  
System.out.println( obj.toString() );
```