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Way 1 : with Setter and Getter

```
Package com;

public class Kaechi {
    privet string name;
    privet string type;

    public void setName (string name) {
        this.name = name;
    }
    public void setType (string type) {
        this.type = type;
    }
    public string getName () {
        return name;
    }
    public string getType () {
        return type;
    }
    public void showInfo () {
        System.out.println ("favourite food: " + name +
        " (" + type + ")");
    }
}
```

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Way 2 : Getter Only, No setter.
(constructor used)

```java
Package com;
public class Kacchi {
    privet String name;
    privet String type;
    public Kacchi ( String name, String type) {
        this.name = name;
        this.type = type;
        public Kacchi (String name, String type) {
            this.name = name;
            this.type = type;
        }
        public String getName() {
            return name;
        }
        public String getType() {
            return type;
        }

        public void showInfo() {
            System.out.println ("favourite food :"+ name + "(" + type
        }
    }
}
```

Way 3 : Without Getters, setters

```
Package com;
public class Kacchi {
        private string name;
        private string type;

        public void displayFood (String n, string t) {
            name = n;
            type = t;
            System.out.println ("Favourite Food: "
                + name + "(" + type + ")" );
        }
}
```

Way - 4 : Using / to String

```
Package com;
public class Kacchi {
        private string name;
        private string type;
```

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Way - 4 :   Using toString() , No setter/Gritter

```java
Package      com ;

public   class   Kacchi {
          privect   String   name ;
          privect   String   type ;

          public   Kacchi (String name, String type) {
              this.name = name ;
              this.type = type ;
          }

      @ Override
      public  String  toString() {
              return " Favourite food : " + name + "( " + type + ")";


      }
}
```