

```

package com.Spring2.Pojo;

import java.util.*;

public class People {
    private int id;
    private String name;
    private Set<String> sets;
    private List<String> list;
    private String[] strs;
    private Properties demo;
    private Desk desk;

    @Override
    public String toString() {
        return "People{" +
            "id=" + id +
            ", name='" + name + '\'' +
            ", sets=" + sets +
            ", list=" + list +
            ", strs=" + Arrays.toString(strs) +
            ", demo=" + demo +
            ", desk=" + desk +
            ", map=" + map +
            '}';
    }

    public Desk getDesk() {
        return desk;
    }

    public void setDesk(Desk desk) {
        this.desk = desk;
    }

    public Properties getDemo() {
        return demo;
    }

    public void setDemo(Properties demo) {
        this.demo = demo;
    }

    public Map<String, String> getMap() {
        return map;
    }
}

```

```
public void setMap(Map<String, String> map) {  
    this.map = map;  
}
```

```
private Map<String,String> map;
```

```
public String[] getStrs() {  
    return strs;  
}
```

```
public void setStrs(String[] strs) {  
    this.strs = strs;  
}
```

```
public List<String> getList() {  
    return list;  
}
```

```
public void setList(List<String> list) {  
    this.list = list;  
}
```

```
public People(){}  

```

```
public People(int id, String name) {  
    this.id = id;  
    this.name = name;  
}
```

```
public Set<String> getSets() {  
    return sets;  
}
```

```
public void setSets(Set<String> sets) {  
    this.sets = sets;  
}
```

```
public int getId() {  
    return id;  
}
```

```
public void setId(int id) {  
    this.id = id;  
}
```

```
public String getName() {
```

```
        return name;
    }

    public void setName(String name) {
        this.name = name;
    }
}
```