```
6        Teacher elvinTch = new Teacher( name: "Elvin",  age: 21,  salary: 1,  course: "Jav
7
8        System.out.println(elvinStd.getClass().getSuperclass().getSuperclass());
9    }
10   }
11
```

```
/usr/lib/jvm/java-1.8.0-openjdk-amd64/bin/java -javaagent:/snap/1

class java.lang.Object
```

```
public native int hashCode();

public boolean equals(Object var1) { return this == var1; }

protected native Object clone() throws CloneNotSupportedException;

public String toString() { return this.getClass().getName() + "@" + Integer.toHexString(this.hashCode()); }
```

```
[Ljava.lang.String;@5e2de80c
```
→
```
String[] strings = new String[2];
System.out.println(strings);
```