

Implementing interfaces :

- Interfaces are used as a "superclass" whose properties are inherited by classes.
- Syntax :

```
class className { implement InterfaceName {  
    // body of className  
}
```

- A more general/in use form of 'implements' may look like :

```
class className implements extends Superclass  
    implements interface1, interface2 .... {  
    // body of className  
}
```

Thus, a class can extend ~~at~~ another class while implementing interface.

Code :

Conclusion :

Hence, by performing this practical, I learnt about the concept of interfaces and their implementation. I also created, developed, debugged and executed java programs on interfaces.