## **Interface**

It is a class, which contains only abstract methods. Implements keyword helps us to achieve interface.

- Interface methods are by default public & abstract.
- Interface variables are by default public, static and final.
- Interface methods must be overridden inside the implementing classes.
- Interface nothing but deals between user and developer.

## Multiple inheritance

Interface contains only abstract methods, which implementation is provided by sub classes, that's why we can achieve multiple inheritance through interface.