Interface	Abstract Class
1. Interface contains only abstract methods	1.Abstract class contains abstract as well as non-abstract methods.
2. It supports multiple inheritance	2.Doesn't Supports multiple inheritance.
3. By default Interface method are public Abstract	3.There is no any restriction on abstract class method modifier.
4. By default Interface variables are Public Static Final.	4.No need to declare variables Public Static Final.
5. Interface keyword is used to declare interface.	5.Abstract keyword is used to declare Abstract class.
6. Interface doesn't allow to declare a constructor- bcoz constructor is use to initialize the instance variable but the interface contain static final variable.	6.Abstract class can declare constructor.

When we doesn't know any implementation but we know the requirement then we should use **interface**.

When anyone knows the half work but doesn't know half work then he/she can go with **Abstract class**
(someone who knows incomplete Implementation)