ABSTRACT CLASS	INTERFACE
It contains both declaration and definition part.	It contains only a declaration part.
Multiple inheritance is not achieved by abstract	
class.	Multiple inheritance is achieved by interface.
It contain constructor.	It does not contain constructor.
It can contain static members.	It does not contain static members.
It can contain different types of access modifiers	It only contains public access modifier because
like public, private, protected etc.	everything in the interface is public.
	The performance of interface is slow because it
	requires time to search actual method in the
The performance of an abstract class is fast.	corresponding class.
	It is used to implement peripheral abilities of
It is used to implement the core identity of class.	class.
A class can only use one abstract class.	A class can use multiple interface.
If many implementations are of the same kind	
and use common behavior, then it is superior to	If many implementations only share methods,
use abstract class.	then it is superior to use Interface.

Abstract class can contain methods, fields,	
constants, etc.	Interface can only contain methods.
It can be fully, partially or not implemented.	It should be fully implemented.
li can so rany, paradiny or mor impromentation	and the same and same and the s

Difference between Abstract Class and Interface