

## :- Abstract Keyword in Java :-

[•]

- Abstract Class -

→ The abstract class in java can not be ~~instant~~ instantiated

[we can not create objects of abstract class].

We used the abstract keyword to declare an abstract class.

- An abstract class can have both the regular methods and abstraction methods.
- A method that doesn't have its body is known as an abstract method.
- Though abstract class cannot be instantiated, we can create subclasses from it.

We can then access members of the abstract class using the object of the subclass.

- If the abstract class includes any abstract method, then all the child classes inherited from the abstract superclass must provide the implementation of the abstract method.