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0	Base	class	And	Derived	class
(b#/	Duo				

- , Base class
- . A base class is an existing class from which other classes: are derived.
  - . A class from which properties are inherited
  - . It cannot Enherit properties and method of derived class
- · It is also known as parent class or super class.
- · Syrtax !- Class Base Class {

11 members ....

11 member function

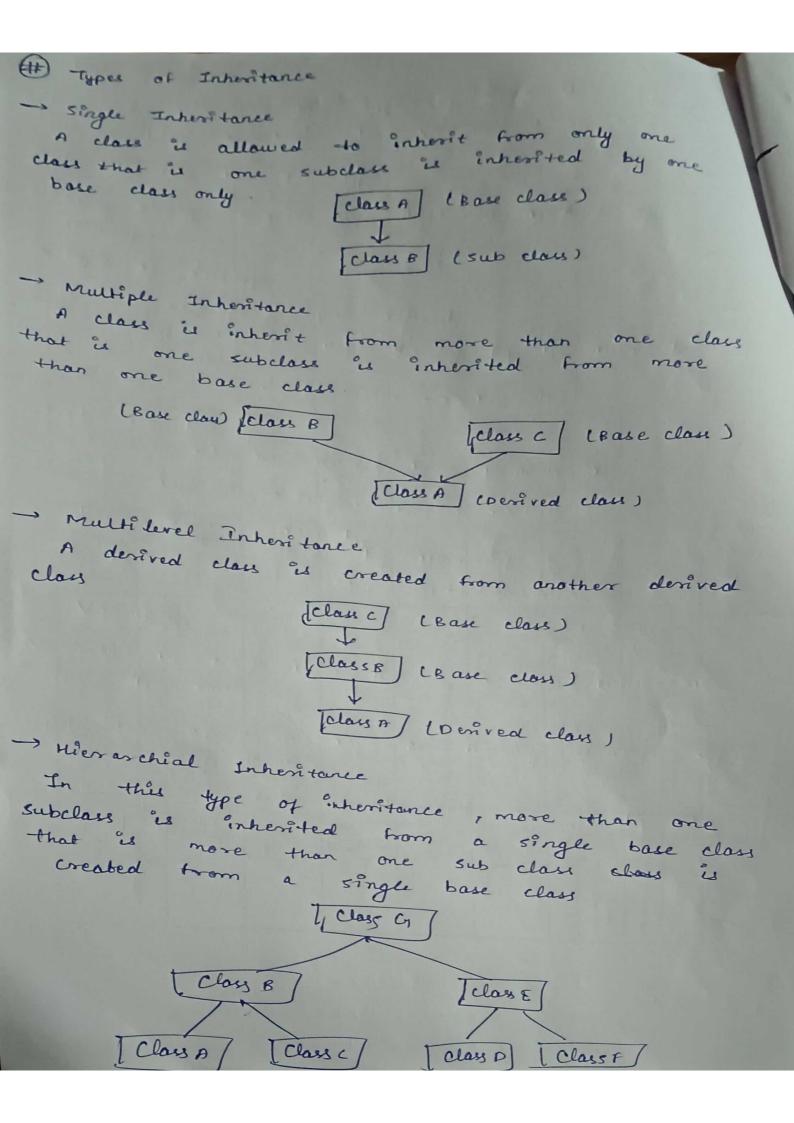
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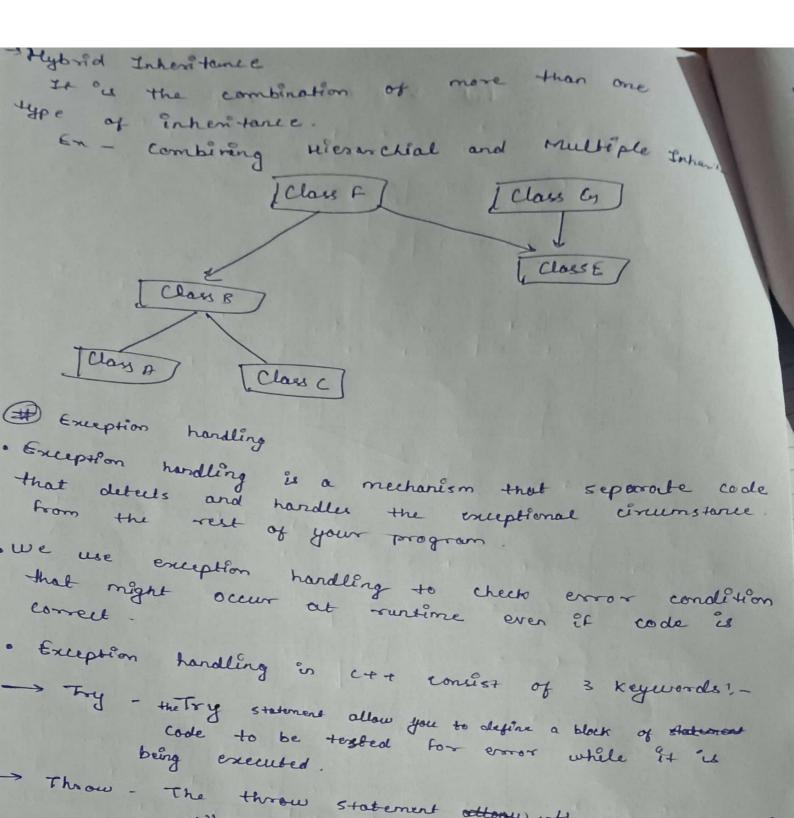
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- > Derived Class
  - hase class or an existing class.
  - . A class from which inherited from base class.
- . It can inherit properties and method of Base class
- . It is also known as child class or sub class

. It provide less security  access specifies  Base class if members  A member temefor  A recess modifiers  A recess modifiers  A recess modifiers  A recess modifiers  A recess modifier are used to implement as important as important as provide any security.  There are 3 types a access readilities  A recess mode of access specifier is private than it can only accessible from activities the class in the made of accessible from activities.  A recess modifiers  A recess modifier are used to implement as important  A recess modifiers  A recess modifier as recessible from activities  A recessible from accessible from accessible from activities  A recessible from accessible	V	
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	by derived class.	→ catch in pairs.
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Throw - The throw statement attoom throws an exception when a problem is detected