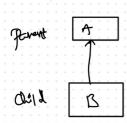
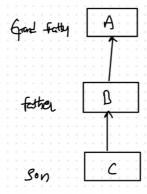


Posis Chies

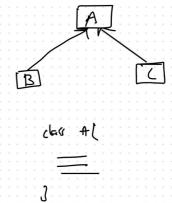
Single



multi-level



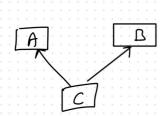
Ho ward al



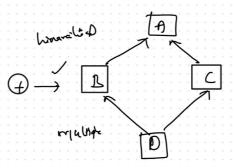
Not Possible

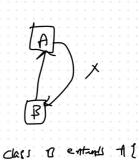
dou Al

Multiple



Hybrid

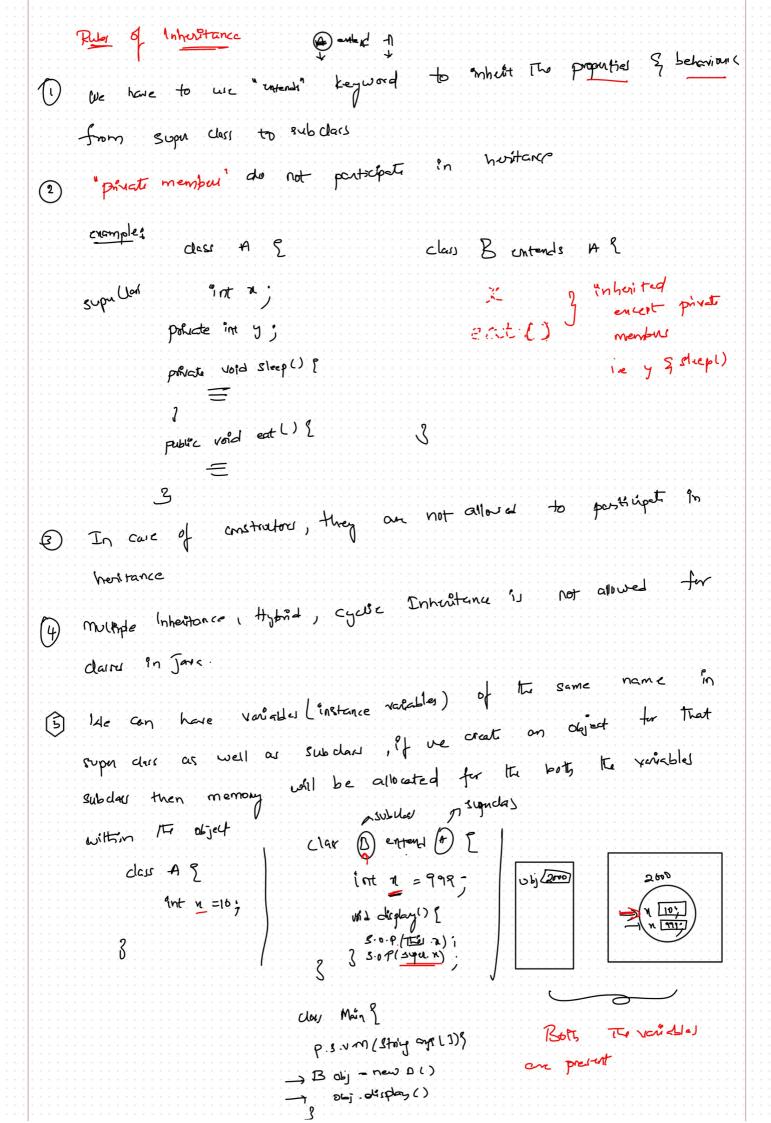




$$\times A \rightarrow B = B \rightarrow P$$
 =
 $\sqrt{A \rightarrow B} = B \rightarrow P$ =
 $Clars + entent | D|$

class B entends A ?]

Cycle



```
(3) to accept the variable present in The Super clay we have
    to make us of super keyou'd & to accor variable present in
     sub class we can make we of this keyword
(a) Continuedor doesn't participate in heritance, but the parent clad
     confluetor can be called from the wild class with the help of
     super ()
            day Ponent 9
               3 Parent () {

S.O.P ("parent (anctouch") )
           Class Child entends powent [
              child() 2
                               Part () {
              _ supurl)
               5. op 1 and onetworks) 0
        Class Main ?
         9 ( ) po ( ) 2 ) m v. 29
              day A &
                Sop ("point (mutator")
            Class B entends A [
```

) ([) the ships w.r.s. q

new B ()

Note: If there is no constauctor an wild it will cultomotically calls the default constauctor of adjust support) and is called to powent because it entends parent class