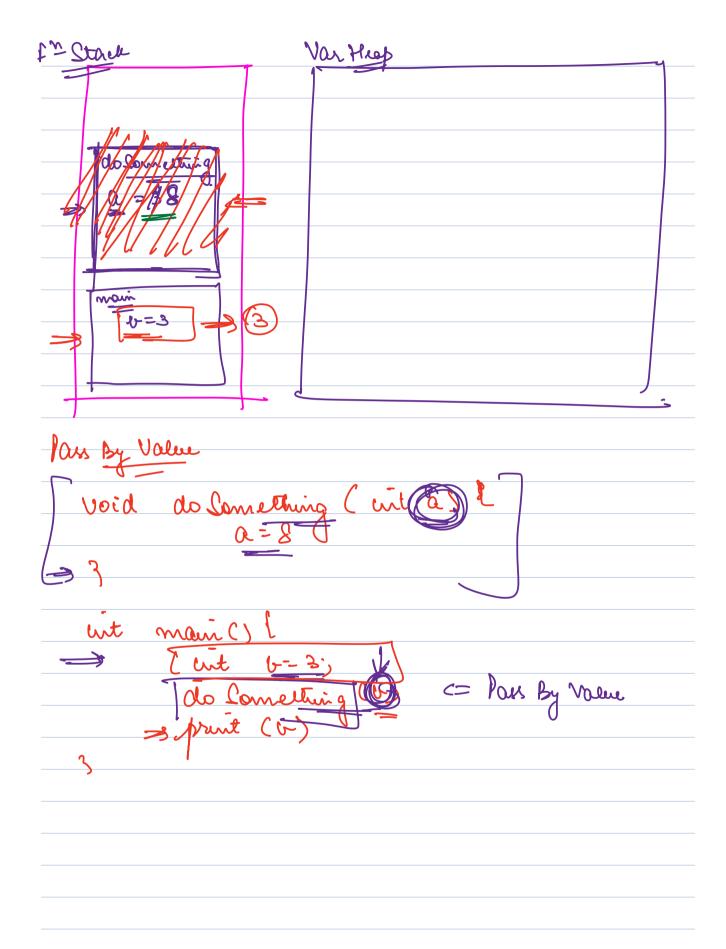


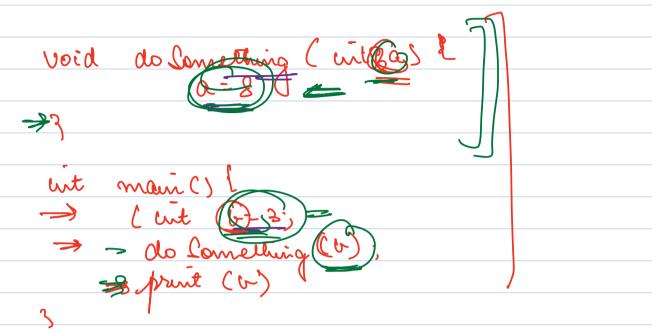
do Cometting (hit < but > 1)} l- add(6); int main ()[list < Int > l= \(\frac{1}{1}, 2, 3, 4 \right) do Cornething (1)

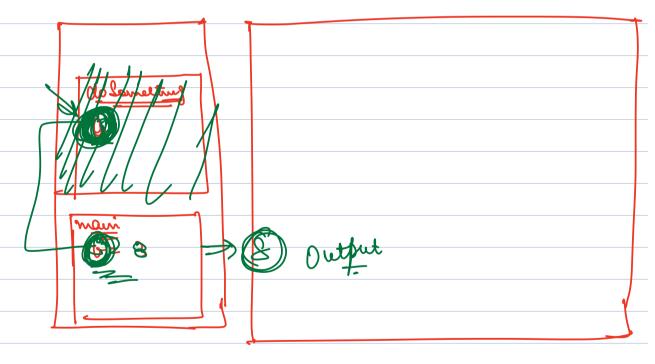
In C++, when we pass argumente to a 1st they can be passed in 2 ways:

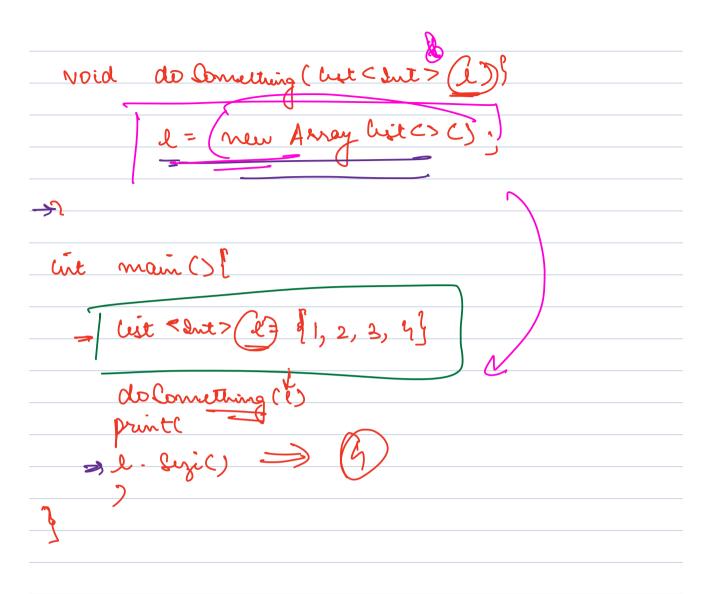
Description of Pass by ref

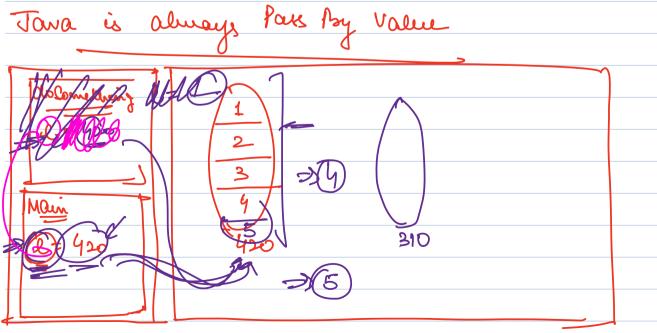


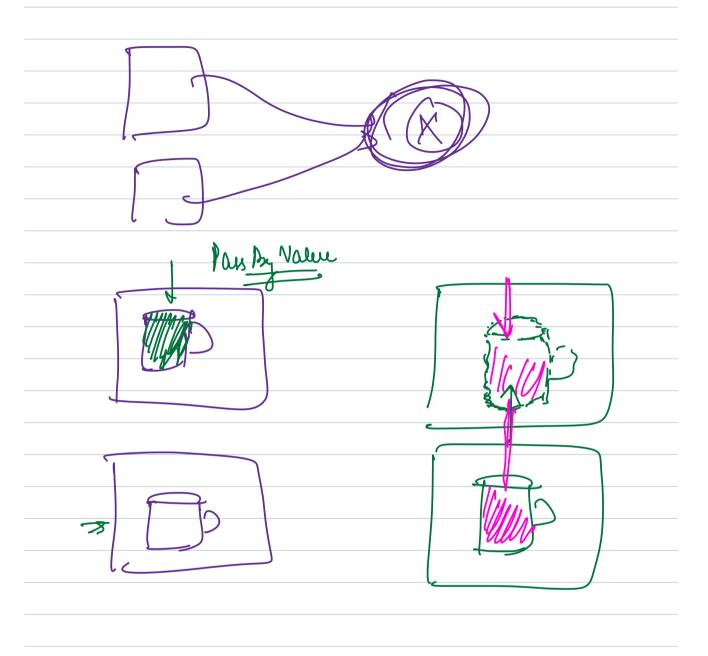


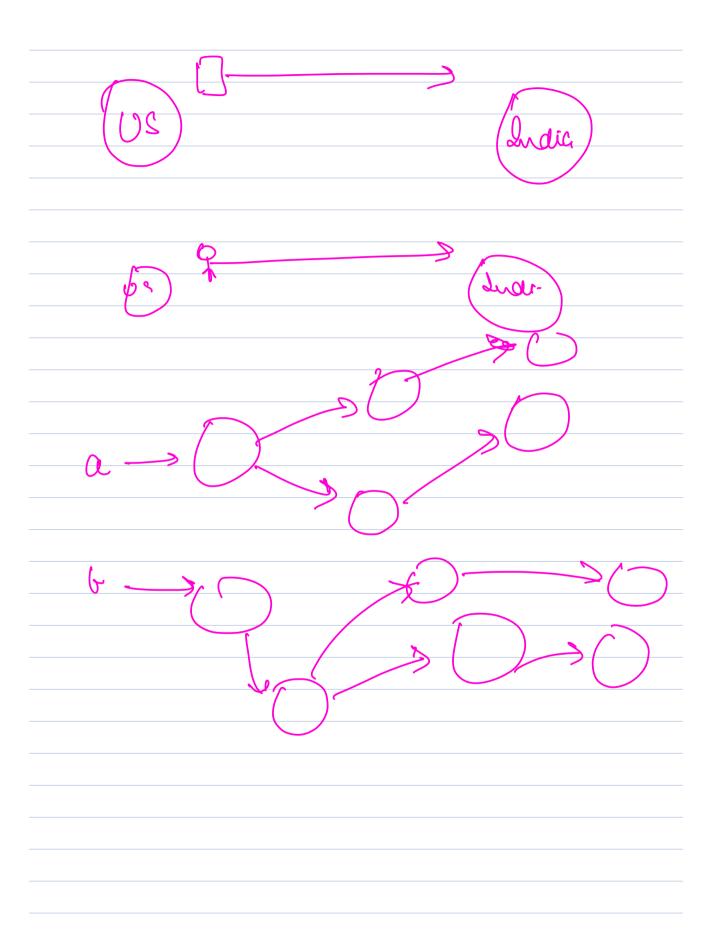






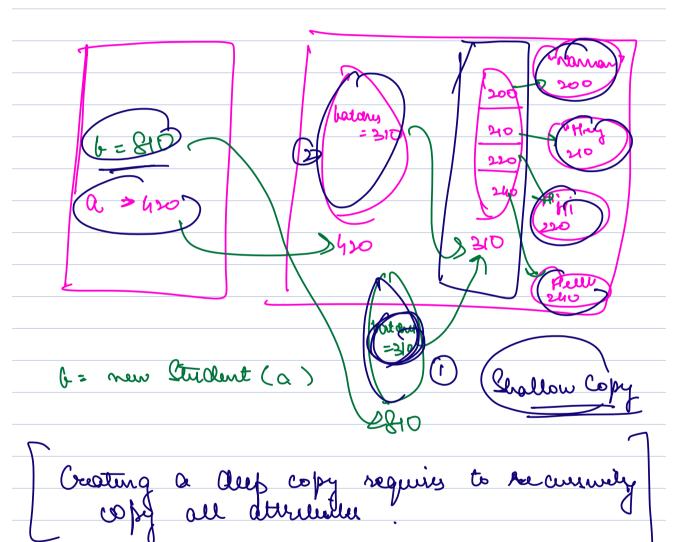


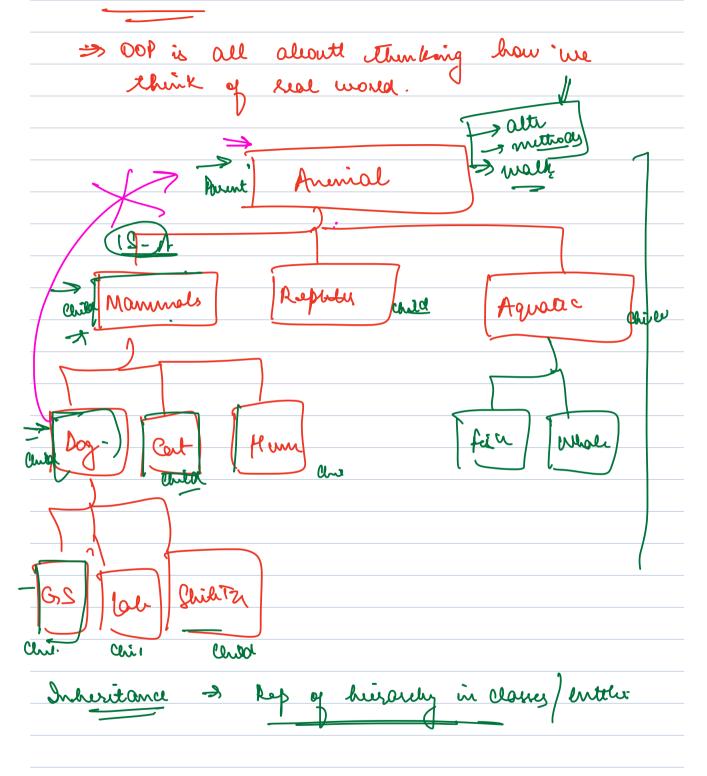




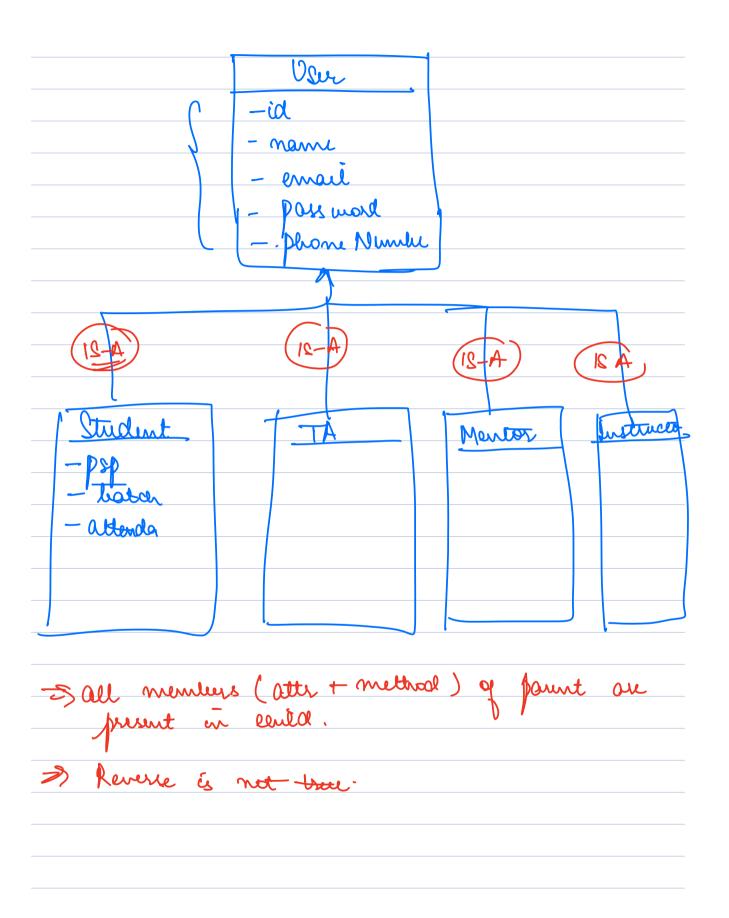
'class Student E

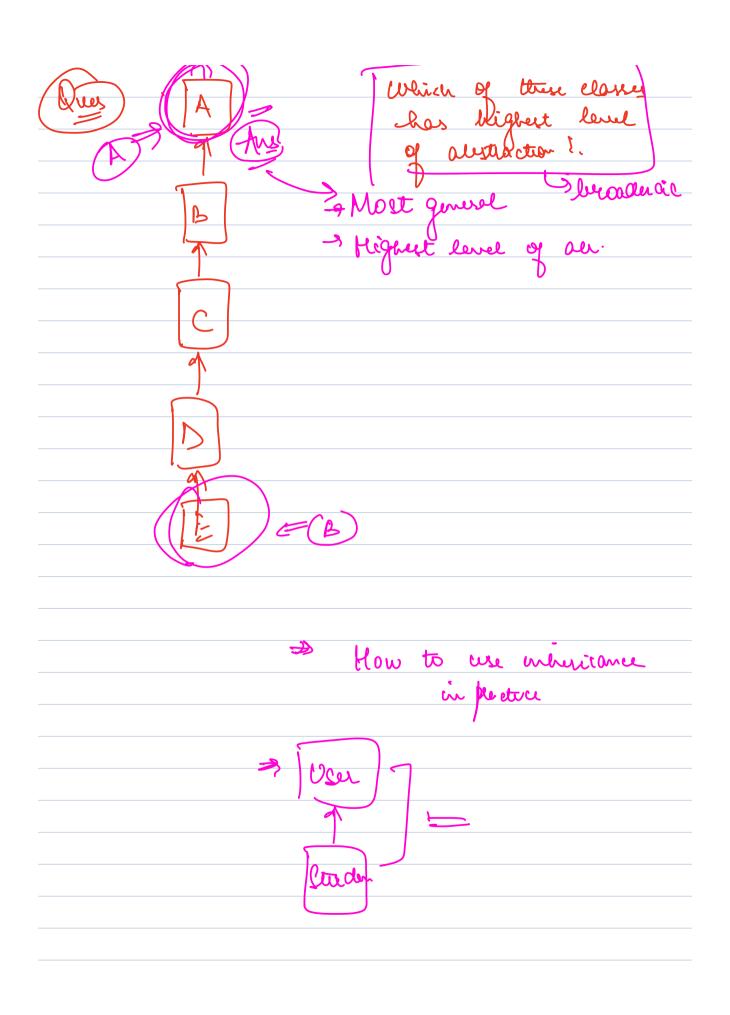
hit C String > bottom



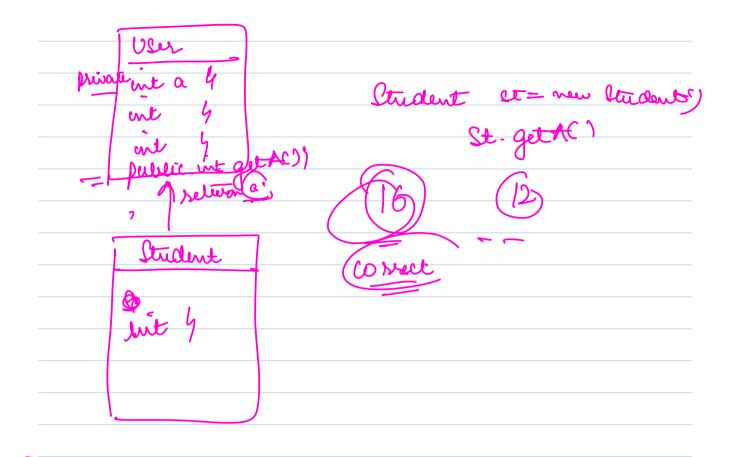


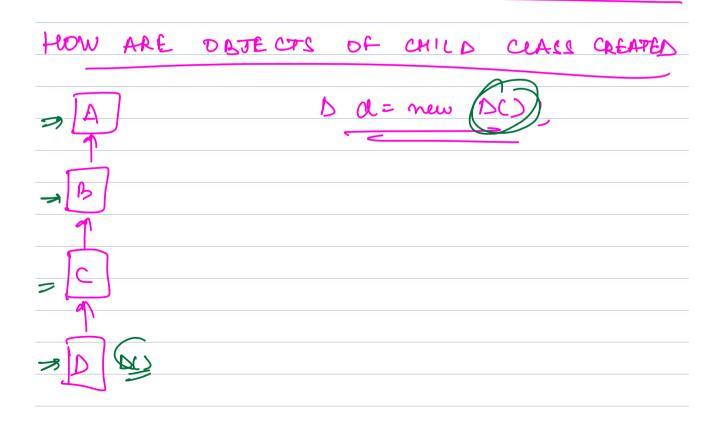
Child Class lue Closs -> all of the attra and methods of parent class Pare as - is copied child clar Chied >> Exercial type of parent
Parent - & Greneralization of def lyper

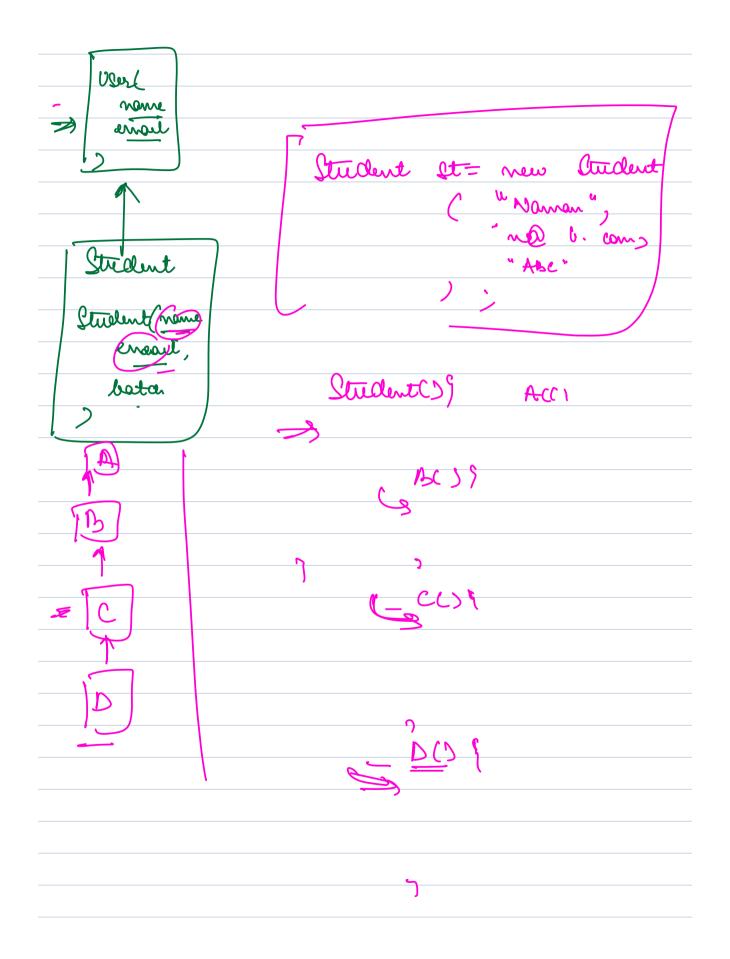


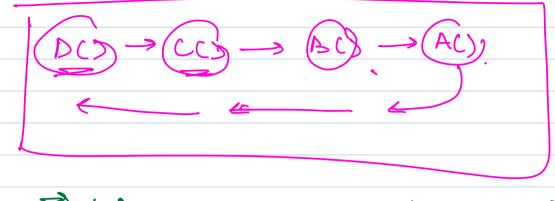


extends Class Ver ! attre methods Class Student settende Ver









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