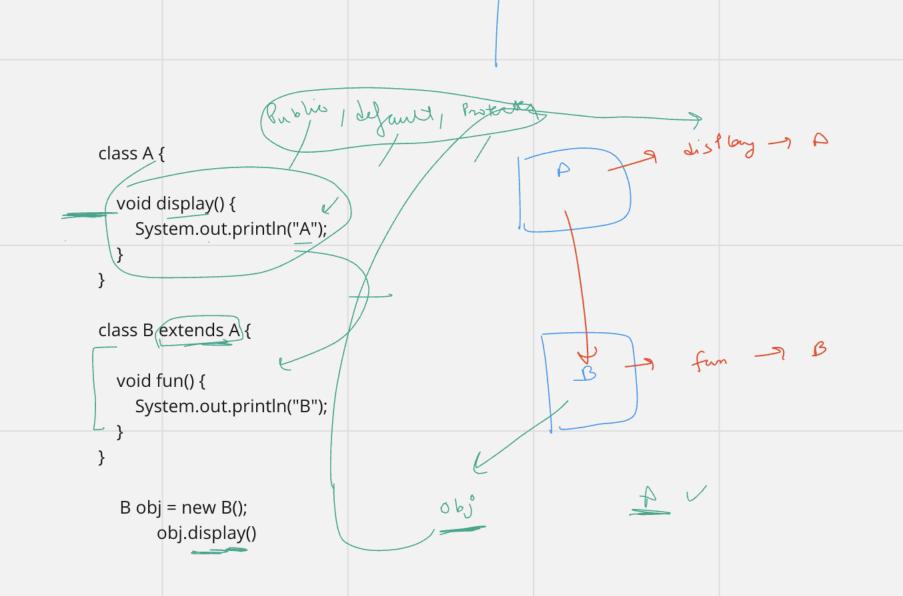
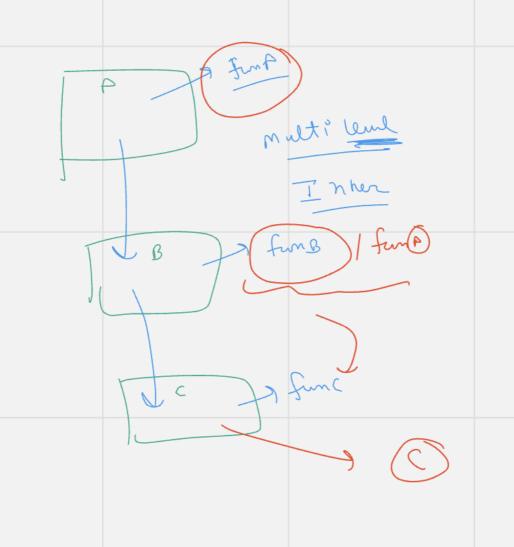
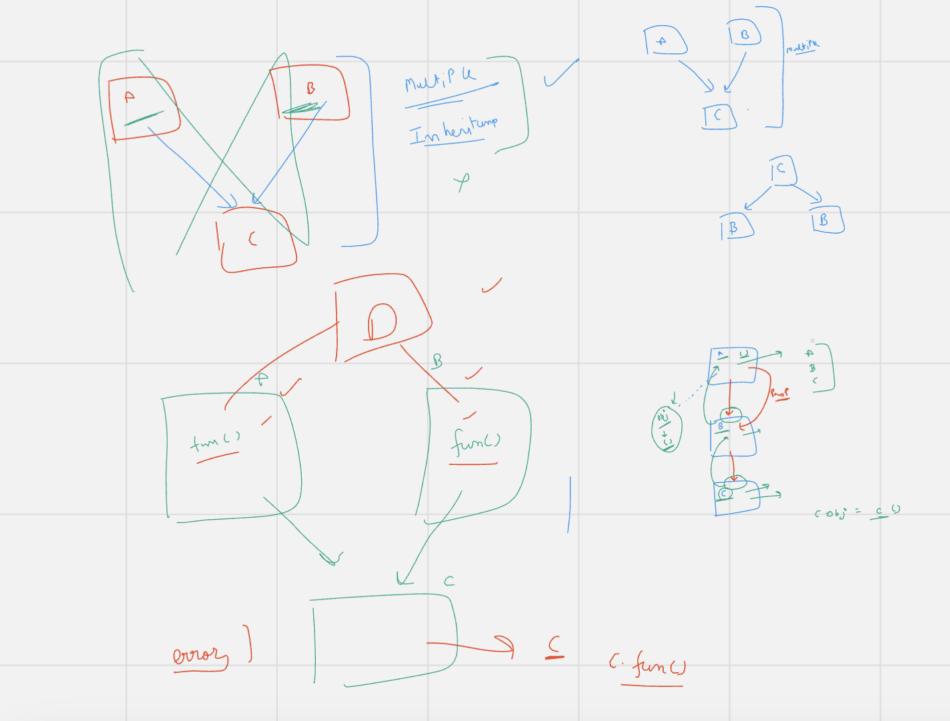
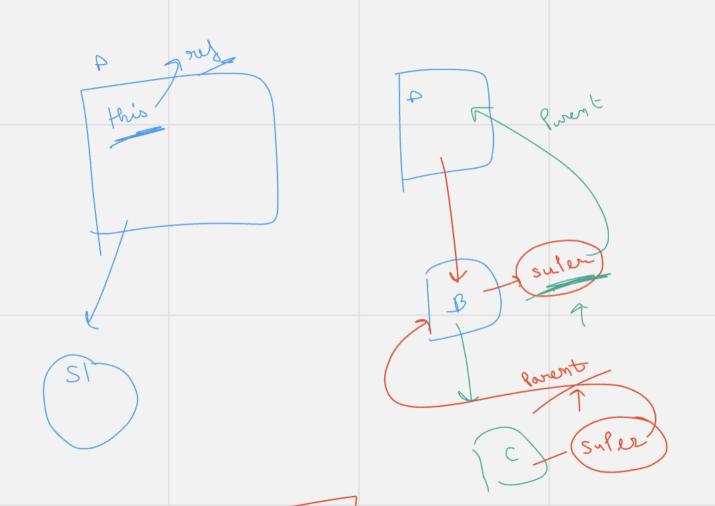
Run time Inheritance - Interface Poren t en tends Child Single In heri

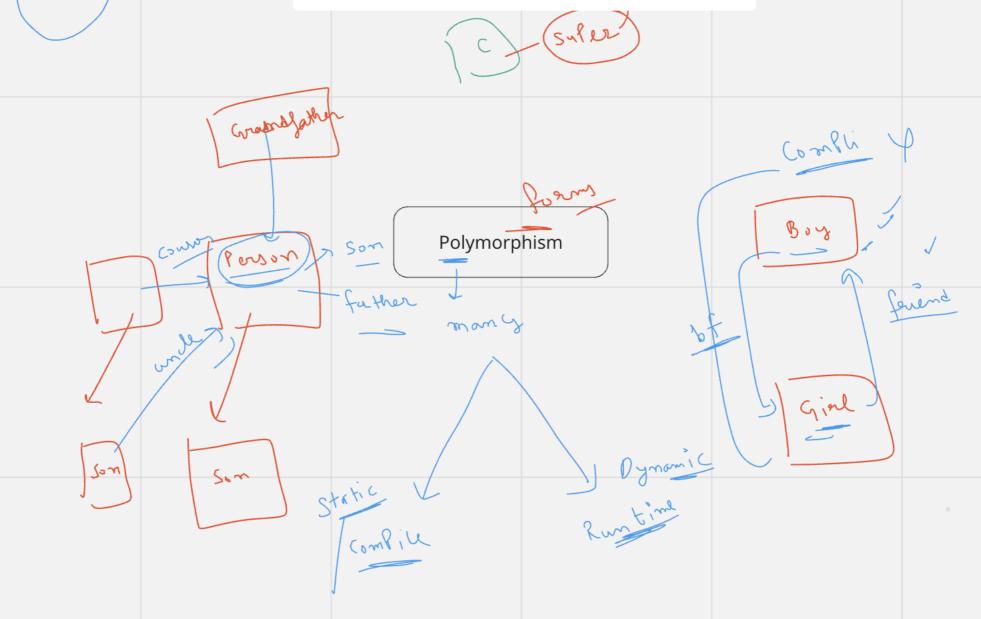






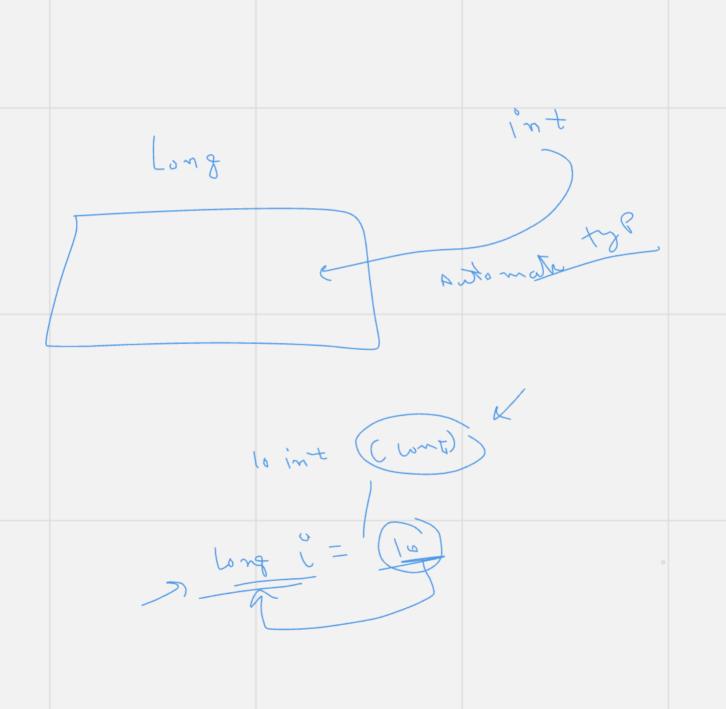




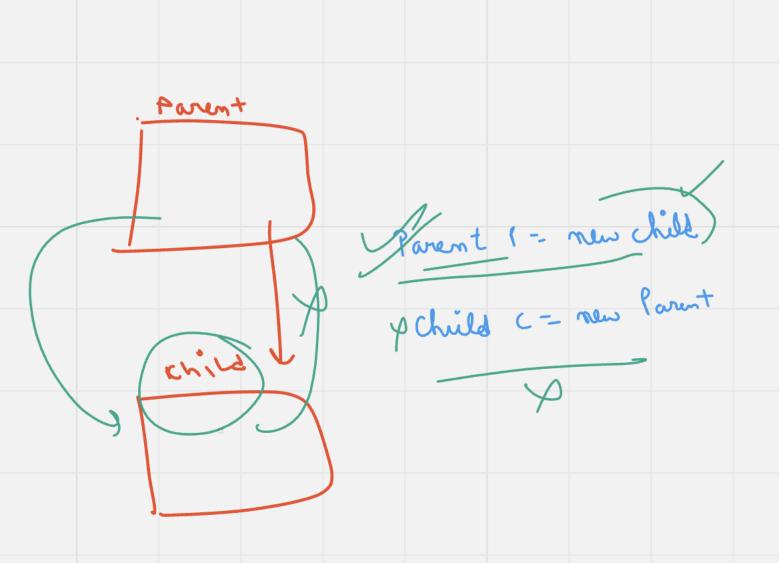


compile Const.
Overloading Method (int a) int b, intc) 3 number 099

Parameter borlow 10292 main method Calling argumen 4 Static functions



Pantine PolymorPhism over-aiding no thod



(E) Ref of chile Parent c = new Child(); class Parent { c.fun(); void fun() { System.out.println("P"); class Child extends Parent { void fun() { System.out.println("C"); At compile Time At runtime

At runtime class Parent { int x = 2; Parent e j — new children class Child extends Parent { int x = 4; int y = 3; gis not Presst public class MyClass { public static void main(String args[]) { At compile Parent c = new Child(); System.out.println(c.x + c.y);