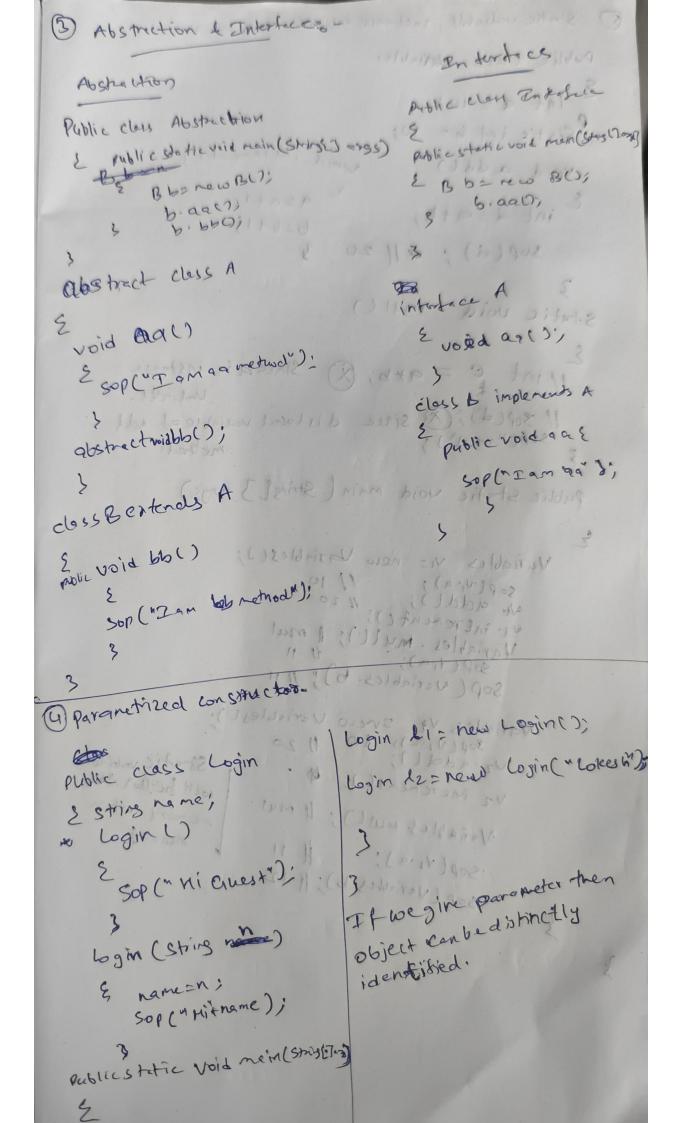
```
Assesment - I:
1. write a program to show why jana toesn't support mustice
  inheritance & how to resolve that issue ( with superite
foll public class moutiple Inheritance
      class A (
     2 int az10;
                            o works Interpressions
       void aal)
        void aal)
2 sop (mi I am object of A");
     class B
                     十十八日本はいいには
     2 int b= 11;
        L sop ("Mi I am object of B");
     class c entends AIB
                 (Ambiguity)
    Public class multiple Inhavitance by Interface
Con resolve by interface.
     E public static void main (String [] args)

E c c1 = new c(?)
              Chaqui,
               C1-66(7)
              , Ch colly
```

closes c implements AIB "interface A E void aal); Esticuoid age; sop (4 method of A+); ROLLE Joid 66 () intrice B Sop ("rund of si); E wie 660% عادل عادل المحالة المح 2 sopt retuod of c advised of Byd sum wills cless Equilateral Triangle 2 public static void main (sangel) args) for (int i=1; i = 1) ¿ for Cint j=1', j = n-i'; 5++) ¿ sop (" "); [[spacebar }
for (int k=1; k==21-1; k++) 2 300 C#);



Static valiable, instance valiable, local valiable Public class Variables 2 int a = 10) Static int 6 = 10; void increment void add() ¿ int deatb; 62641; sop(d); 1/20 int & = axb; & Sinceais instance 11 Sopld); (Since distolat valiable of add sop("mui"); method. Public Static void main (String [] args) Variables viz new Uniables(); sop(vi·a); vi. acial); 1120 Variables. Mull); 1 mul Soperial; sop (variables . b); 1111 variables ve sue variables (). Static vehicle Jan Vz. add (); v2. increment(); . will begin the Variables, mul); 11 mus remary when Junning. ·Sop(vi·a); 11 11 SOP (Variables b); 11 12 (00) Eliganda Suno Assida (Lang ente) inges · Labitenoti 3 (Smarthy 12 3 30 EMERSINES HOW