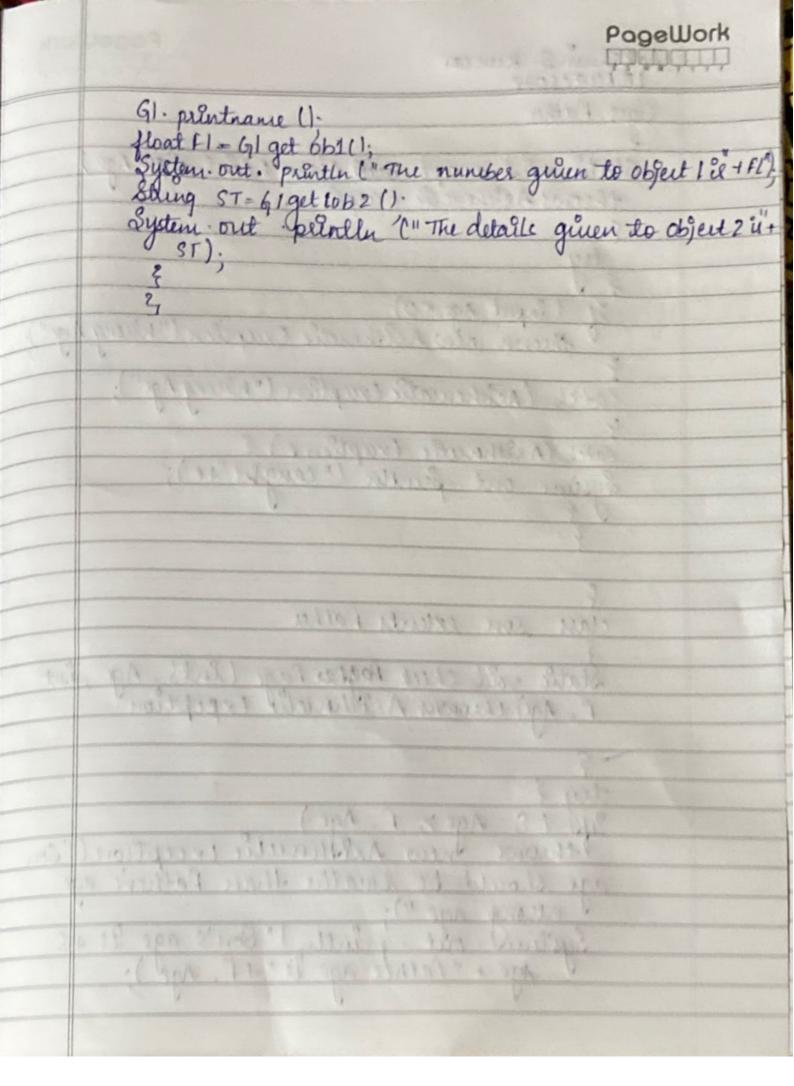
Lakehmi S. Kumas class Generics < F,5> GENERICS (\$01,5,02) Object 1=01; Object 2=02; Esystem out println ("Type of object 1 is" +
object 1 get class (1 get Name(1);
System out println (Type of object 2 is" +
object 2 get class () get Name (1);
2 f getobs() Sotuen object!; setuen object 2; Public class D Generales Public static void malu (string args[]) Genericse < Float, String > G1 = new Genericer < Float, String > (10\$ *CGA#);



PageWork Lakehun. 2. kuntal 1BM19CS098 Class Father Static void accept soul Name & Cent inputage theory Aestheretic Exceptie if (input Age < 0)

theorem new Asithmetic Exception ("Weeng Age Catch (Arithematic Exception ("Weong Age"); Eystern out println (" Caught"+e); class son extents father Static void Check Ragter Fage (int)-Age int F-Age) theowns Alitheretic Expeption theows new Asimutic Exception ("Son age should be smalle than father's age System out println ("Son's age 28 +5)

Age + " lather age is " + f Age);

