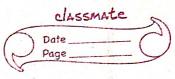
No. Comment	
	Week 10
5	class Gen < A, B > {
	AA1;
	8 B1;
	Gen (A A2, B B2) {
	A1 = A2;
	B1 = B2;
	3
	void Display () {
	System out paintle (A1);
	System. out-paintle (81);
	3
	}
	class WK10prog1 &
1 //2 - 2 / (2)-	(54:000)
	The solid = now Gen String Integer (Hello, 22)
	Gen Character, Double > Obj2 = new Gen < Character, Double > ("A", 1120.08).
	Obj1. Display ()
	obj2. Display();
4	L Company of the comp

2) inport java util. Scarres; class wangage extends Exception & string P: Wangage (String s) & public Storing to Storing () { schon P; class Father { int fatherAge, sonAge; Father (int free, int state) throws wrong for of ((fage < 0)11 (sage < 0)){ throw new wrongfige ("Tather's the or son's age is less than ().") this father Age = f Age; this & son Age = sage; class Son extends Father & Son (int fage, int sage) than wangage & Supos (fAge; sAge); if (fage <= sage) { throw new whong Age ("Father's Age is equal or less than Son's age "); this fatherAge = fage; this sonAge = sAge;



=	
	void print () {
To the second	System. out. println ("Father's Age: "+ father Age); System. out. println (" Son's Age: "+ son Age);
12 77 2	System. out. Println (" Son's Ago . ") + 50 Ago):
	3
	3
The state of the s	class WKIOPROG 2 &
	public static void main (Stoing [] args) {
	int fage, sage;
	Scannes Sc = new Scannes (System.in);
	System. out prinkly ("Enter fathor's age ");
1000	JAge = Sc. noxtInt();
	System. out. Println (Enter Son's age ??);
	sage = sc. nextInt();
	tay (
1	Son son = new Son (fAge, sAge);
	son. print();
No.	I catch (Wrongfige ess) ?
	3 catch (Wrong Age ess) { System out · println ("Exception:" + ess);
	2
4	