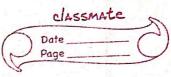
2) inport javantil. Scorres; class wangage extends Exception & stains P: Wangage (String s) & public Storing to Storing () { schon P; class Father { int fatherAge, sonAge; Father (int free, int state) throws wrong for of ((fage < 0)11 (sage < 0)){ throw new wrong Age ("Tather's Age or Son's age is less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



4	
	void print () {
	System. out. paintln ("Father's Age:"+ father Age); System. out. println ("Son's Age:"+ son Age);
12 10	System. out. Minth (" Son's Ass. 12 5 Ass).
	1 - F Sonrege);
	3
7. 7. 10	class WKIOPROG 2 &
	public static void mais (Stoing [] asys) {
	int fage, sage;
	Scannes Sc = new Scannes (Systemin);
	System. out prinkln ("Enter Fallor's age ");
2000	1 Age = Sc. natInt();
	System. out. println ("Enter Son's age?");
	sAge = sc. nextInt();
-	tay &
1	Son son = new Son (fAge, sAge);
	son . print ();
N PER	3 catch (Wrong Age (Wrong Age ess) { System out · println ("Exception: " + ess);
	System out · printh ("Exception: "+ ess)
1	
1	