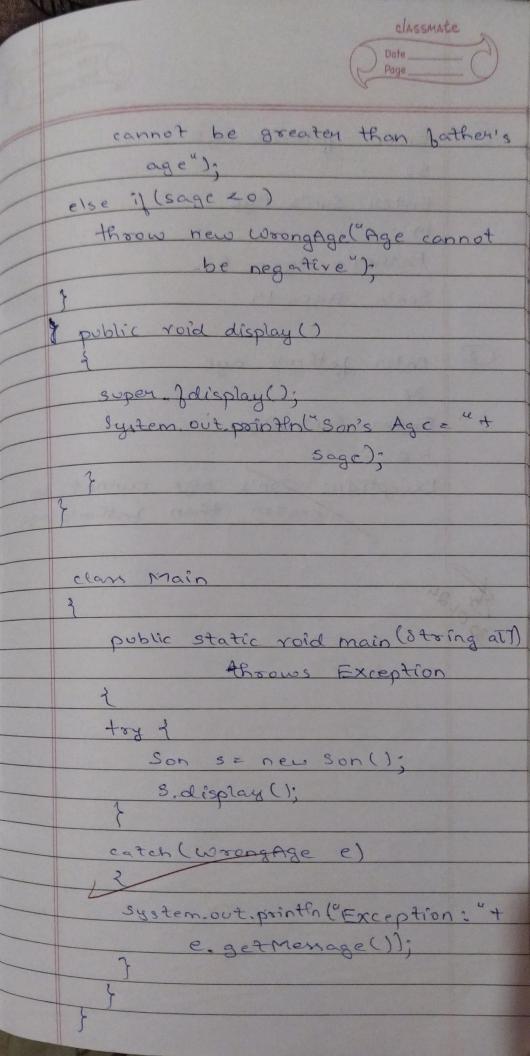
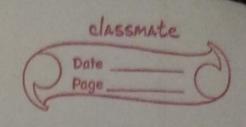


Scanner sc: int lage; throws wrong Age Father() Sc = new Scanner (System. in); Systemout printfol "Enter Jather's age"); fage = sc.nextInt(); 1) (Zage 20) throw new wrongAgelaAge cannot be negative"); public void ¿display() System.out.pointln("Father's Age="+ fage); class Son extends Father int sage; Son() throws wrongAge super(): System.out.printh ("Enter Son's Age") sage = sc. pextInt(); if(sage - fage)

throw new wrong Agel "Son's age





Enter father's age 52 Enter Son's Age 19 Father's Age = 52 Son's Age= 19 Enter jather's age Enter Son's Age Exception: son's age cannot be

30.01.24