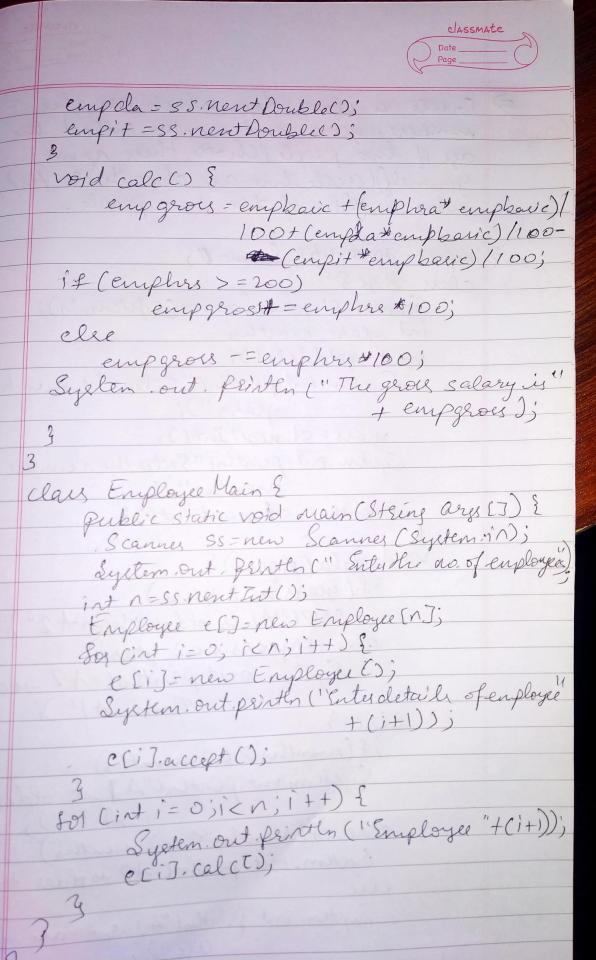
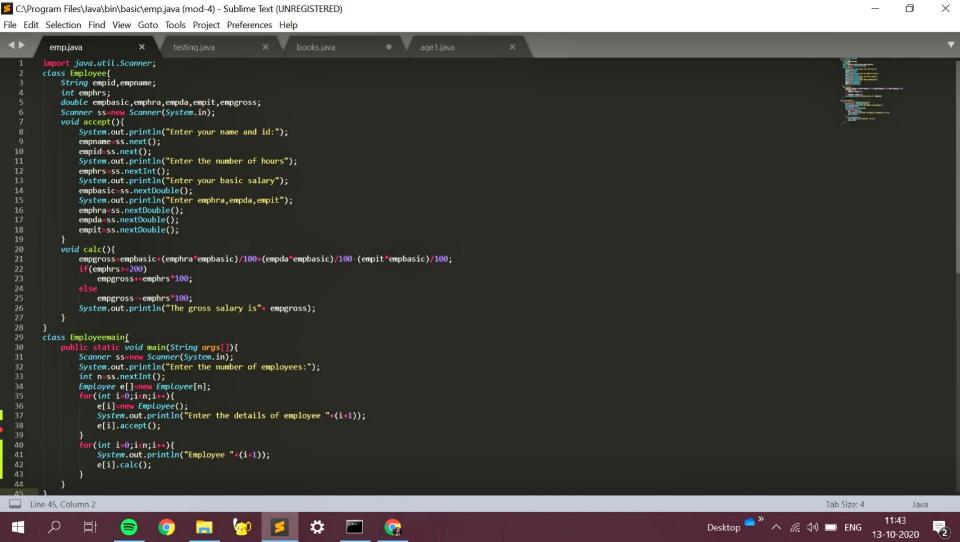
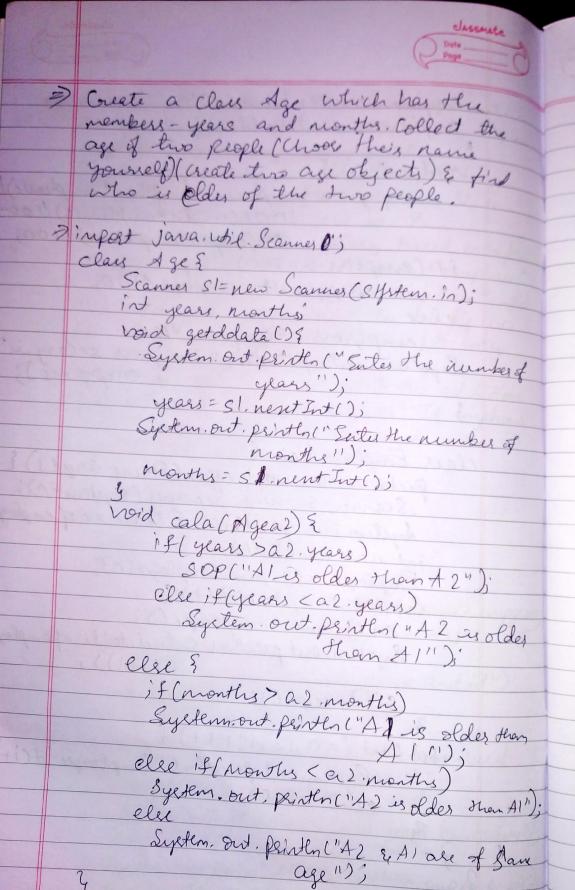
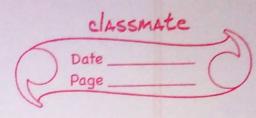
D WAJP to create a class Employee with member empid, emprame, emprohre, emplan emphra, empda, empit, empgross. Include methods to do the following: i) Accept all values from the wees. Note HRA, DA & II are give in it. i) Calculate the grass salary based on the forms empgroes = emplosic + emplois employed employed employed employed employed .111) Consider the ST amount to be Rs. 100 per hour. If emprohes > 200, for every hour the employee is to be given additional payment. Calculate the addition fayment and update the gross. If emphous (200, reduce Rs, 100 per hour and update the gross infost java. util. Scannes; class Employee ? String empid, emprame; Double emphasic, emphra, empda, empit, empgross. Scannes SS = New Scannes (System. In); 1rt emphrs; void accept() { System out Printen ("Enter name and id"); conforance = SS. nent(); empld = ss. next(); System. out Println ("Enter the number of hours"); englies = SS. nent (1) System.out. Printer "Inter your ban'c salary"); emplacie = SS. neut Double(); System. out printer "Enter emphra, empla, empit"); emphra = SS. nent Double ();









class Agellain () { Public Static void Atomain (String arys (3) Age al-new Age (); Age a'z new Age (); System. out. Printer ("Enter the age of A!"); al getdata (); System ord . frident Enter the age of A2'); or 2 getdatal) pal. Feal c(a2);

