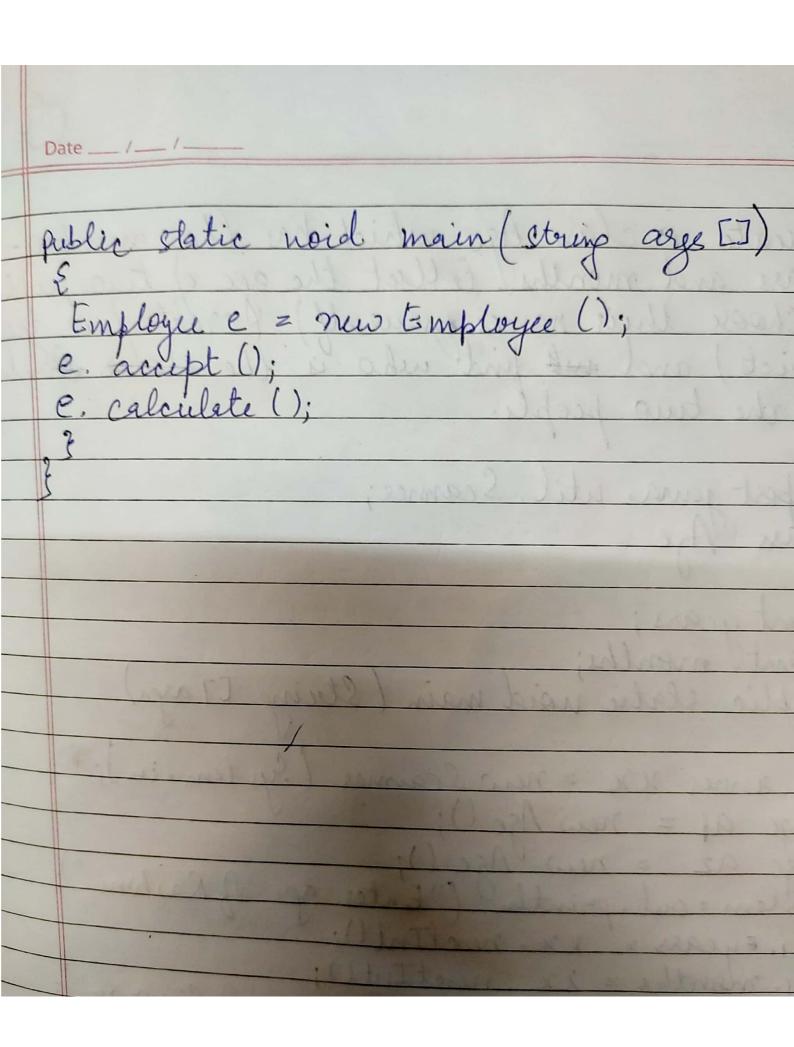
System out println ("Enter no. of hours "); amprohous = xx. nextInt(); System. out. println ("Enter Basic Calary:"); emphasic = xx. nentDouble(); System out printly ("Enter HRA percentage"); Emphra z xx. nentopublel); Systemo out. println ("Enter DA percentage:"); ampela = xx. nextDouble (); Systemoont. println("Enter IT percentage "); empit z xx. nent Double(); noid calculate () double additional =0.0; empgross = empbasic + empbasic * emphra + empbasic * emphra - empbasic * empit; if (emprohrs > 200) System out, printly ("gross salary: "+ empgross);
additional = (empnohers 200) * 100;
empgross + = additional;
System. out, printly ("creatine amount: "+ additional;
System. out, printly ("final salary: " + empgross);
? if (emprohrs < 200) System out printh ("gross salary: "+ empgross);
additional = (200 - empnohrs) * 1000.

empgross = empgross - additional;
System out printh ("constine amount: " + additional;
System out printh ("final salary: " + empgross);
}



Create a class Age which has the membersyears and months! Collect the age of two people
(Choose this names mouself) (create two age
olyects) and suffind who is the elodos Beldy
of the two people. emport jana util. Scamer; int years; int months; public static word main (String [7 args) Scannes XX = new Scannes (System.in); Age at = new Age (); Age az z new Age (); System o out. println ("Enter age of Rashmi");
(ar. Eyears = xx. rectInt(); a1. months = ix nextInt(); System. out. println ("Enter age of Cimoran");
az. years = xx. nextInt();
az. months = xx. nextInt();
if (as. years) az. years) 3 System. Out. printh ("Rashmi is elder than Simon's else if (az. years) a1, years) System, out printly ("Simron is elder than Rashmi");

