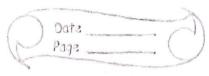


Employee:import jana atix; class Employee public static double empgross; public static Arring emprance; public Autic String improd; public static double da; public shihic double hra; public shitic double it; public statific obbuble barric; public shuhic int tothis public static int oth; Scanner in = new Scanner (System. in) void areupt (). Jystem-out. printen!" Enter details"); System . aut . printhe ("Name : "); emprome = in.nent(); System out println (" Ib: ") empid = in.nent(); System out println (" Basic Salary in ks ."); basic = in nunt bouble (); System out println ("DA HRA and IT in ")

da = in nent bourstel); hoa = in nent bouls 1e12; it = in-neut pouble(); System out print he l'Enter the botal ho of home worked including 07"); toth - in nent Int (1) System. aut . printlm ("OT Hows"); oth = in. nent Int (); void gros () y engligress = banic & (da + hra - it + 100/100; if (toth >=200) empgross - empgross + ((toter - 200) \*100) else « empgross = empgros - ((200 = foth) ×100);



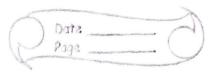
Void dop lan() System out printh ("Name: Hand" "+ empreum)
System out printh ("Gross Salary : Rs. "+ class Emp Main & public static void main (String [Jongs] Employer el = nu Enployer (); el.accept();

et-gros(); el-calculation();

9.

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3: Agemain Import of jama. util. x; class Age public String name; public it years; public jut months; Scanner in = new Scanner (Sy, ten in); void auerpt () paystem out println ("Entr name"); name = in new line (); System at printhe 10 Ester flu age in years and nonths"); geows = in nent Int(); months = in-nent Int(); System. out printh 1" - class Age Main public static wid main (String angs []) Age pl = new Age ().



Age p2 = new Age(); pl. aueg (- (); p2. aucept(); if (p) years > p2 years) Sytem out pinth ("pl. name +" is elder than " + p2. name); else if (pl. years == p2. years) if (p1-months > p2 · monts) System out-printh 171. nome + " is older than "+ p2. name); else if (pl. months = = p2. montes) System-out println(p) name + " and "+p2 name +" are of same age"); System out privilly 102 name + " is alder than "+ pl. nam )' else

Dystem. out prish (p2 name +" is elder them"

+ pl. name);

y