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Java - Labtest Ol CMCS 171)
1. Person class
  Public class Person ?
   String name; intage; string address;
  / rossometori yed constructor
    public Person (string n, inta, string addr)
       whalize variables
   Magazorafia book the justquis !
    1/copy cons
     public Person (Person P)
        this name = P. name; this age = Prage; this address = Paddress;
                       17, 991, 18P, 18P, 14
     Public Void read ()
       Scarner hip = new Scanner Csys. In).
        I read all data and store accordingly
       Show
Public etisptaye)
        { Il display data name, age 4 address
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Class Probate, Employee ? int emptd; String Compromp; String department; String designation; Public Employee { Superc) } Public void read & I/red all user data using } Scanner Super recipl

(recipl for current shorter mem { 11 display all read information Public void display of super shows) Person which is parent class 1 display all road information from employee day 3 Public void emptdgooder of this is used to randomly generate employee idea using Java math random generate class Employee alary & double Basic, DA, HRA, PF, IT; Loudic void read () great the super clay double void read () (using super. read () 4 then read for user Input for current data members ? Public double Net solvery & coloulate the not salvry according to the formula given in question + return the calculated double value

class Employee Demo ? E print a welcome note public static void main (string args cs) get into from user ton how many employees to be added to the company Western H in the nod Emp Create Arraylist (Employers along) emplist Which ctores "noof Emp" number of employees records. Do a for loop to creat now objects for (k=0; k&nod Emp; k++) empl. list. add (New Employeralay ()); so on NOW solvender highest 4 lowest net solveries Store the ide of those emp in two separate arraylist as two or more employees can have the same net calcury. So we use arraylist here, Now from the array 1ist call the display method for both high net employee 4 low net employees