Date: / / LAB3: WAP ito display wook details. impoll yawa util x iclass work? String booktille; unt no of pages; double price new Sconner (System. in) look() droktille = 11 11. mo_of_pages=0/; void get details() System out print ("enter the book table"); dooktille = sc. next Line(); System out print ("enter author name"); author = sc. next line (); Suptain out point | "enter the price of the book prelice = sc. hert Double () " roof pages = osc. next Int (); grages"); ysullic String to String () return ("bookneme = "+ clooktitle + "author + author + "book price = "+ price" "fages = " + no of pages);

public class books pullic whatic word main (strings) args) unt ii,a; Scanner in = new Scanner (System in); System out privile ("unter no q book: "); ia = in. nextent() book [] b = new book[a]; dol (u = 0 ; i = a; i++) System. out. printtn ("enter details of the book,
+ (x+1));
b[i] = new look();
b[i]. getdetails(); yor li=0; iza; i++) System.out.printer (b[i]); 2) WAP ito icalculate & display employee Schory Mans simpleye String umpid, emphane; unt emphobrs; double amplasic, emphre, empda, empgross unid accept () S conner sc = new Scanner (system in);

System out printer l'inter employer id: "]. empid = sc. nextline().

lystem. out. plintle ("enter name:"); desiprame = sc. nextline(); System out peinth ("lenter no of hours!") disprobes = sc. next Int (); System out printly 'enter dosic salary here de amphasic = sc. nextDouble (). emphre = sc. nent Double (3; enipola = & next Double () empat = we.nextDouble(); void ccalculate () Imposs = emploasic + emploasic + emphre +
emploasic + emphre - emploasic + empir whenly untig = 0.0 4 (luproper) 200' ent q = (empnohss - 200) x 10 y (emprohis 2200) entra = 1 - (empnohrs -200) × 10'

System.out. plints (''gross salaly = "4 empgross)

emplasors = emporors + entra."

if (lentra = = 0.0) System. Out printly | "No change in salary after considering no of hours of work in salary:" + emparon).

else if (entrazo.o) System. out printer ('overline amount: fartie).
System. out printer ("Tinal salary: "tempgiess).

System out plintle ("salary reduced"+ entra);
System out printle ("Final salary "impgrous;
y spublic static void main (String [Jargs) employee olg=new employee();
olej. accept().

Olej. calculati(); WAP to paid out eldest of Troo people import jara. util. x; int years, months, newage; Itting name; int accept () Scanner & = new Scanner (System . uin).
System out printly ("enter name:"); System out printly ('Lenter age in years & months respectively: ").

years = vs. next Int(). months = sc. hend Ind (). heroage = years x 12 + months:

Date: / unt valculate(virta, unty) if (x>y) return! Ilal letalmo. public estatic void main (storing I) ays) ags Rej = hew age (); age olij 2 = new age(); n = obj 2. Jaccept (). a = orige. calculate (m,n); w (| q = = 1) Obj1. name+"is the ledu person"); W (9 = = ('Obj2 name+" is the elder