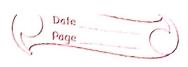


y	import java, with Scamer;
	class Employee
	1 magaz
	private String empid;
	Plinate String emprane;
	private int emprows, extrehous;
	private double emp basic, emphra, empde, empit, empsess;
and the second s	
The same of the sa	Scanner SS = new Scanner (System.in):
	vold get Details ()
The state of the same of the s	System. out. println ("Finter the Employee Details:");
	System out. printly ("ID:");
	empid = Ss. nept ();
	System.out-printhn("Name:");
e November open more und per transferre de la President in Augusti Specialiste.	emprane = SS. next ();
of the Settle Country of the Section of the Settle Country of the	System. out. println ("Basic Pay: ");
1980 (to the Additional Transaction Contraction), and activation design and	employie = ss. next Double ();  System.out. printly ("Houth Allowance in X4: ");
i deleta historialisti ira Si Missandi Promista Perinda Perinda Perinda Perinda Perinda Perinda Perinda Perind	_
	System.out. plintln ("Dental Allowsance in : ");
	enjode = Ss. next Double ();
o Commission of the Market of the Commission of	System. out. println (" Income tax in X: ");
	empi + = ss. nent Double ();
	System. out. println ("Number of working hours: ");
	empohrs = 55. next Int();
	14
***	
	1) April 10 ()
	void gloss pay ()
	emp gros = emplosic + emplosic * (emphre/100) + emplosic * (empda/100)
and the second second	= emploadic * ( empit/100);
	system. out. printly ("The bosous Pay is:"+ emporous);
	extrawolk();
	y



if (	empnolus > 200)
The special section of the section o	
	endia hours = emprober - 2003
C	upghass + = 100 " extra hours;
2	poten out printle ("Enote Hours" + extentions);
8	ystem. out. println (" The Grass Pay After Cutta Hours: "+
2.	empsoss);
1	
else	if ( emphous < 200)
Section in the contract of the	
	the hours = 200 - emp hohu;
ev	up stoss = -= 100 * entra hours;
Si	fortun out. printh ("Number of hour worked less: "+ exoterhou
<u> </u>	token out println ("The teros pay of the detuting: "+ empe
3	
3	
Clon E	inployee Main
(	TVOLENDA AND AND AND AND AND AND AND AND AND
(	inployee Main lie static void main (String agr [1)
[ pds	lie static void main (String agr [])
f pds	lic static void main (Itting agr [1)  Employee et=new Employee();
f pds	lie static void main (Atring agr [])  Employee et=new Employee(); el. get Details ();
pds	lic static void main (Atting agr [1)  Employee et=new Employee();
pds	lie static void main (Atring agr [])  Employee et=new Employee(); el. get Details ();
f pds	lie static void main (Atring agr [])  Employee et=new Employee(); el. get Details ();
f pds	lie static void main (Atring agr [])  Employee et=new Employee(); el. get Details ();



```
2) import java util . Scomer:
   class Age
       private byte years, months;
       phirate String name:
       Scanner St = new Scanner (System. in);
       void get Details()
       Cystem out printly ("Enter the name: ");
       name = Ss. nent();
       System. out. println ("Enter the Age: ");
        System. Oct. println (" years: ");
        years = SS. next Byte ();
        System - out. println (" Months: ");
       monthy = SI next Byte U:
      double get Age ()
       return (years +(nuntas (2));
      public othing to othing ()
        return ("Name: "trance 4" by The Age is by Years: "+ years +
                 "In monthy: "+ manths);
   8 ?
```



class Age Main
3 (Class 040) ;
public static void manain (String algs[1];
A 11 Ang():
 Age b1 = new Agel);
 61. get Details ();
Age 52 = new Age();
62. get Details ();
 52. 90 10 00 M/m (b1);
 System. out. printplun (b1);
 System. out. println(b2);
System. out. psintln ("The Eldest person arrang the two is: ");
if ( b1. got Age () > b2. get Age ())
 yoken.out. println (61)
else
System. out. paint la (b2);
}
 l q