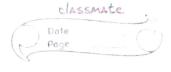
Extra Programs 1.) import java util Scanner; class Employee ? int empid, emprohrs; String emprane; double emphasic, emphra, empda, empit, empgross; void set Details () Scanner sc=new Scanner (System.in). System.out. println ("Enter Employee in Id: In Name: In No. of working hours: InBasic Salary: InHRA: InDA: In IT: "); empid = sc.next Int(); emphane = Sc. next (); empnohrs = Sc.next Int(). emp basic = sc.next Double (). emphra = sc.next Double (). empda = sc. next Double (); q empit = sc. next Double (); roid Calcgross () } empgross = empbasic + empbasic \* (emphra/100)+
empbasic \* (empda/100) - empbasic \* (empit/100); System.out.println ("Employee gross salary = "
+ empgross); void Mewgross () {

if (empnohrs > 200) {

empgross = empgross + ((empnohrs - 200) \* 100);



else if (empnohrs) < 200) {

empgross = empgross - ((200 - empnohrs)\*100),

System.out.print In ("Employee updated gross
salary = " + empgross);

}

class Empmain 1 {

public static void main (string[] args) {

Employee e1 = new Employee();

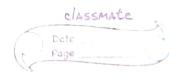
e1. Set Details ();

e1. Calcgross ();

e1. Newgross ();

}

```
2.) import java util. Scanner;
   class Age 1
     String Name;
int year;
      int month;
      int age;
         Scanner Sc= new Scanner (System.in);
         System. out. println ("Enter name and age in
                          year and month respectively:
         month = sc. next Int ();
     int retAge() {
age = (year * 12) + month;
   class Agemain
      public static void main (String [] args) }
         Age al = new Age ();
         Age a2 = new Age ();
          ai. set Data().
          a2. set Data ();
          at. ret Dota().
          a2 rel Data ();
         if (al retAge
```



a1. Tet Age ();
a2. ret Age ();
if (a1. ret Age () > a2. ret Age ()) {

System.out.println ("1st person is elder");
}
else if (a2. ret Age () > a1. ret Age ()) {

System.out.println("2nd person is elder");
}