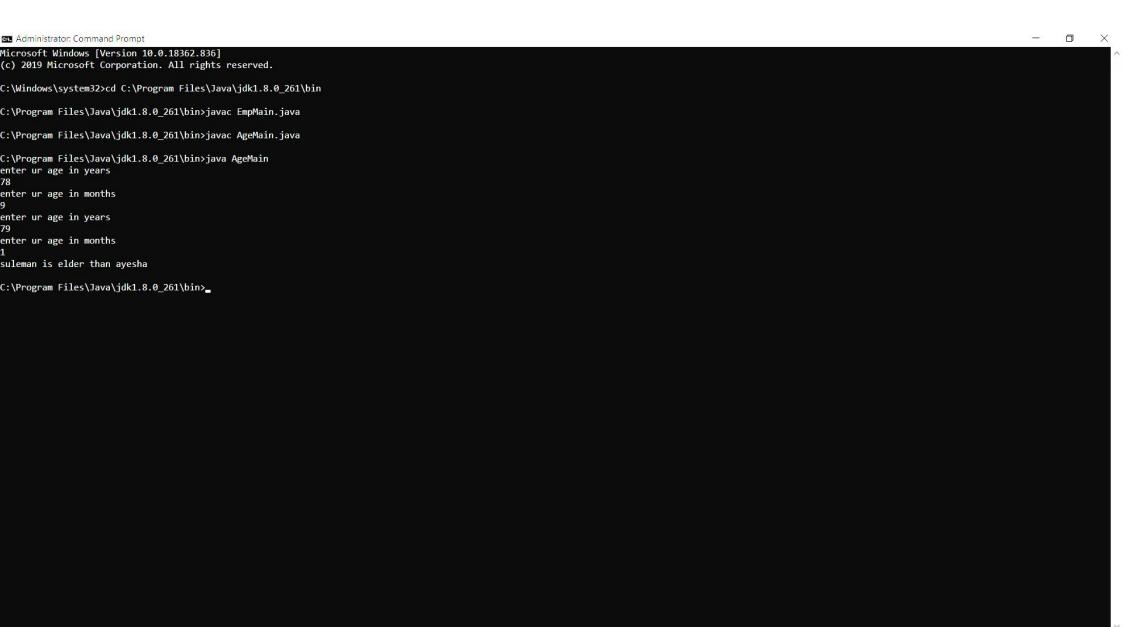
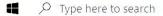
```
AgeMain - Notepad
File Edit Format View Help
import java.util.Scanner;
class Age
int years;
int months;
double age;
void take()
Scanner a=new Scanner(System.in);
System.out.println("enter the age of ayesha");
years = a.nextInt();
System.out.println("enter ur age of suleman");
months = a.nextInt();
double age(){
age = years*52.143+months*4.345;
return age;
class AgeMain{
public static void main(String args[])
 String name1="ayeha";
 String name2="suleman";
 Age r1=new Age();
 Age r2=new Age();
 r1.take();
 r2.take();
if(r1.age()>r2.age())
System.out.println("ayesha is elder than suleman");
if(r2.age()>r1.age())
System.out.println("suleman is elder than ayesha");
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```
AgeMain - Notepad
File Edit Format View Help
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System.out.println("ayesha is elder than suleman");
if(r2.age()>r1.age())
System.out.println("suleman is elder than ayesha");
                                                                                                                                              Ln 1, Col 1
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```

















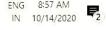














```
Empmain - Notepad
File Edit Format View Help
import java.util.Scanner;
class Employee
  int empid;
  String empname;
  int empnohours;
  int empbasic;
  double emphra;
  double empda;
  double empit;
  double empgrass;
  int substractional payment;
  int additional_payment;
void acceptdetails()
 Scanner E=new Scanner(System.in);
  System.out.println("Enter details");
  System.out.println("Enter employee id:");
  empid = E.nextInt();
  System.out.println("Enter employee name:");
  empname =E.next();
  System.out.println("Enter hour that the employee have worked:");
  empnohours=E.nextInt();
  System.out.println("Enter employee basic salary:");
  empbasic=E.nextInt();
  System.out.println("Enter employee HRA in %:");
  emphra = E.nextDouble();
  System.out.println("Enter employee DA in %:");
  empda =E.nextDouble();
  System.out.println("Enter employee IT in %:");
  empit =E.nextDouble();
double grosssalary()
empgrass=empbasic+(emphra*empbasic)+(empbasic*empda)-(empbasic*empit);
return empgrass;
double update(){
if(empnohours>200){
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```

```
Empmain - Notepad
File Edit Format View Help
double update(){
if(empnohours>200){
additional payment=(empnohours-200)*100;
empbasic = additional_payment+empbasic;
empgrass=empbasic+emphra*empbasic+empbasic*empda-empbasic*empit;
return empgrass;
else
if(empnohours<200){
substractional payment=(200-empnohours)*100;
empbasic =substractional payment+empbasic;
empgrass=empbasic+emphra*empbasic+empbasic*empda-empbasic*empit;
return empgrass;
else
System.out.println("same");
return empgrass;
class empMain
 public static void main(String args[])
  Scanner NN = new Scanner(System.in);
 System.out.println("enter the number of employee");
int n=NN.nextInt();
 Employee s[] = new Employee[n];
for(int i=0;i<n;i++)</pre>
s[i] =new Employee();
s[i].acceptdetails();
for(int i=0;i<n;i++)
s[i] =new Employee();
System.out.println("empgrass is:"+s[i].grosssalary());
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```

