```
empnohrs=sc.nextInt();
    System.out.println("Enter basic salary");
    empbasic=sc.nextInt();
    System.out.println("Enter HRA%");
    emphra=sc.nextDouble();
    System.out.println("Enter DA%");
    empda=sc.nextDouble();
    System.out.println("Enter IT%");
    empit=sc.nextDouble();
void calcgr() {
    empgross= empbasic + ((empbasic*emphra)/100) + ((empbasic*empda)/100) - ((empit*empbasic)/100);
void calctot() {
    d=empnohrs-200;
    empgross=empgross+(d*100);}
public static void main(String args[]) {
    Employee ob=new Employee();
    ob.input();
    ob.calcgr();
    ob.calctot():
    System.out.println("Employee Salary is:"+empgross);
```















































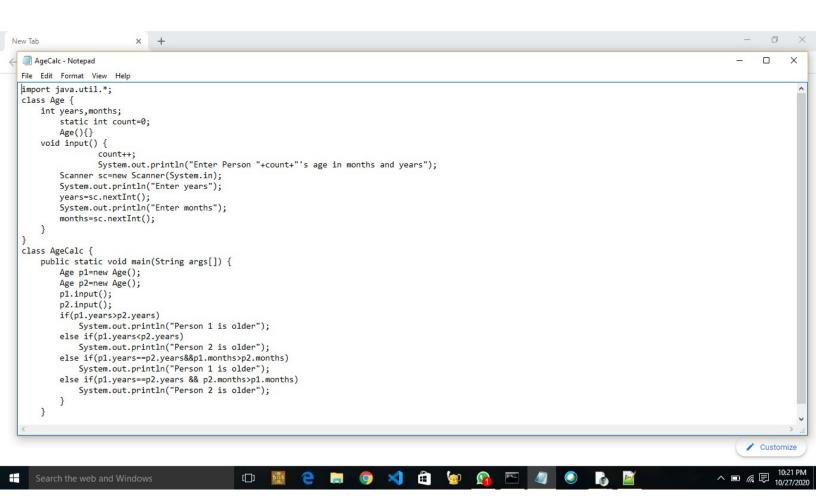


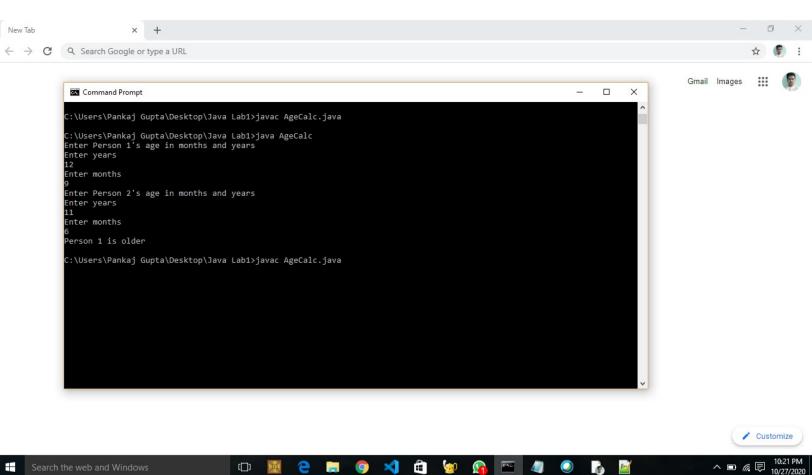












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10/27/2020



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