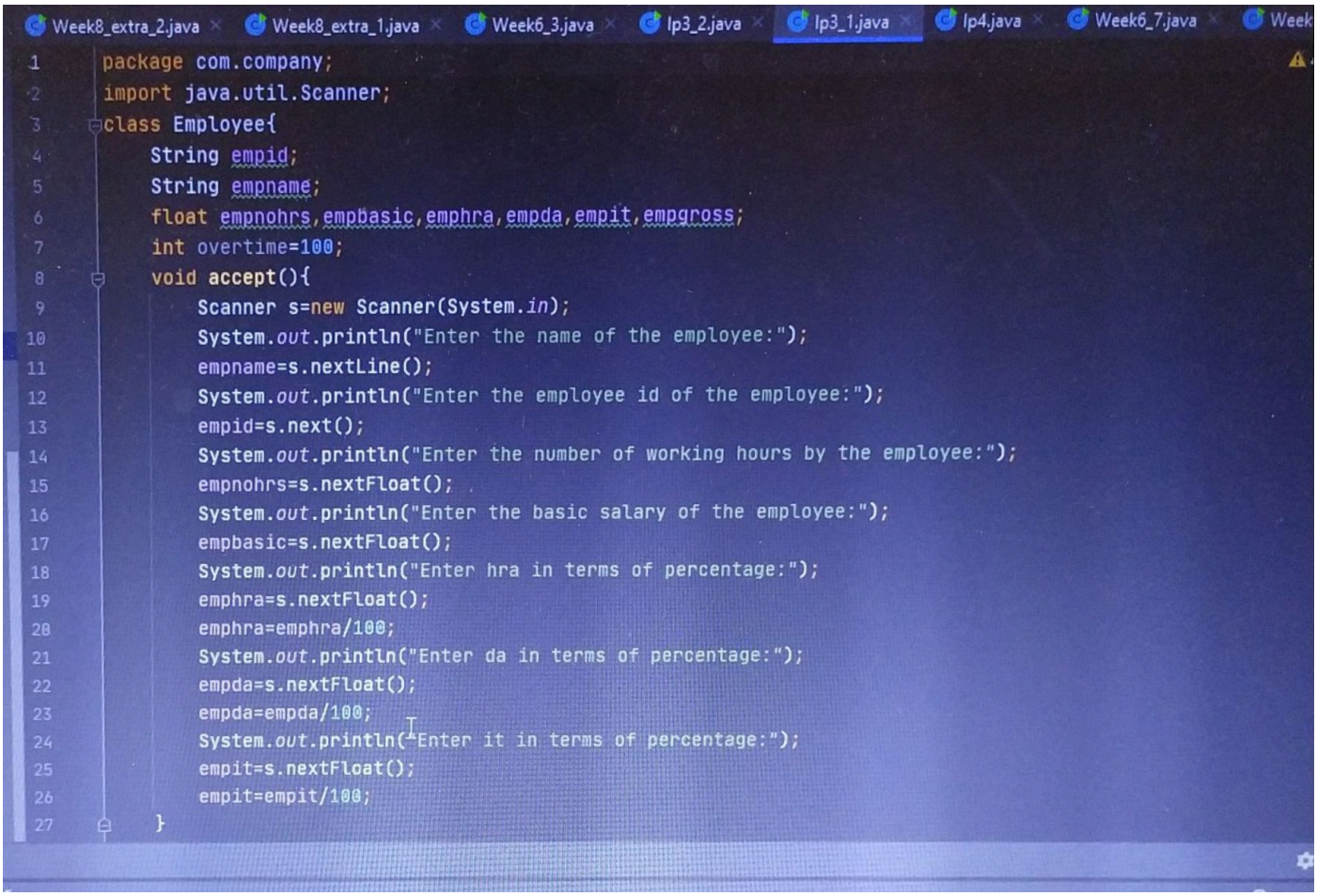
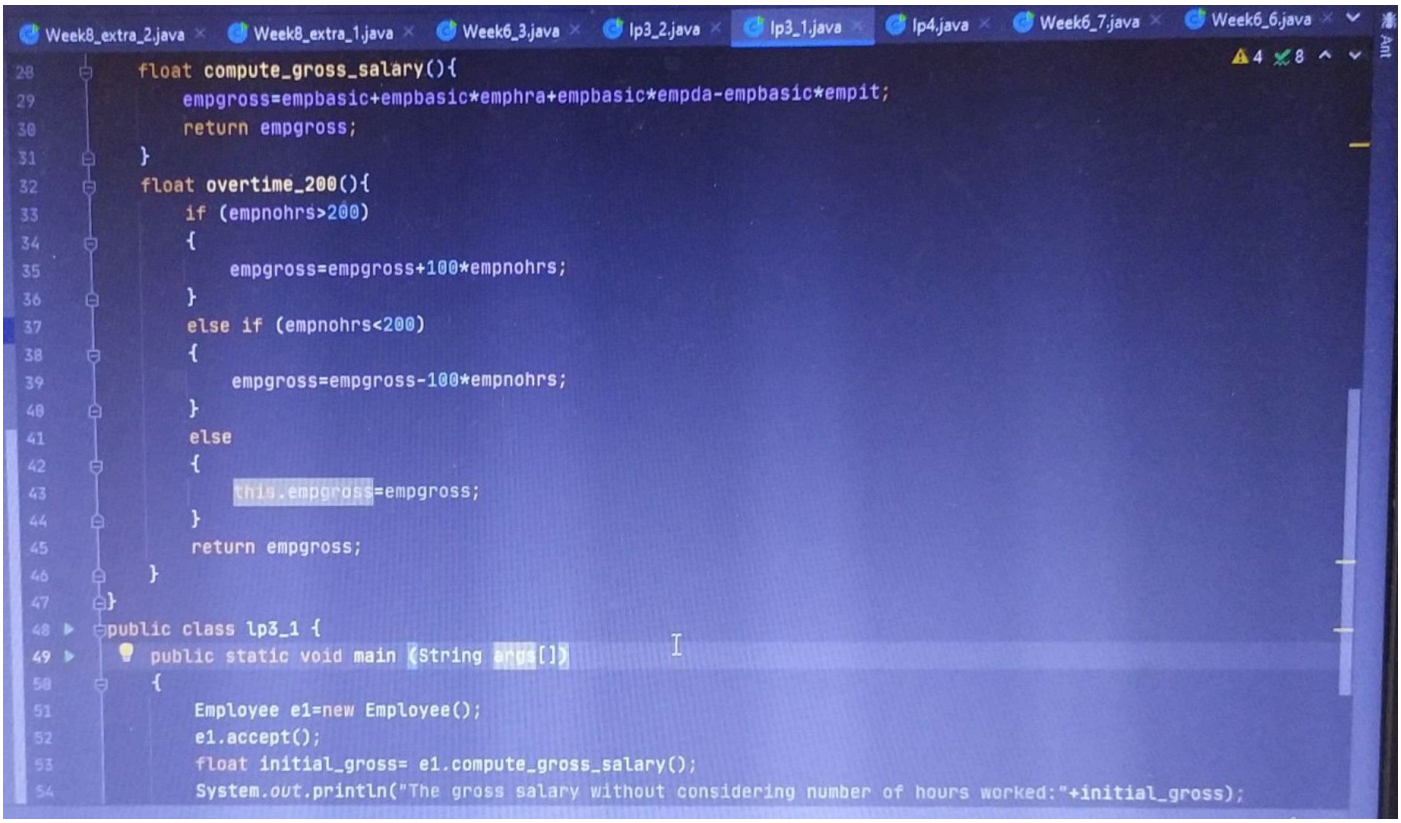
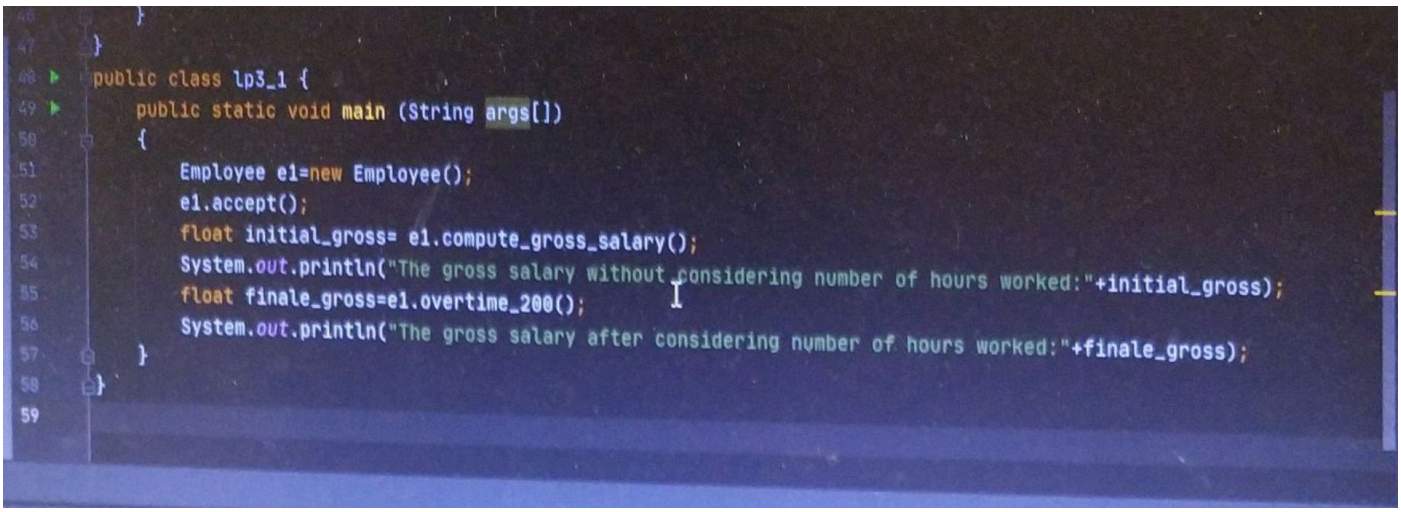
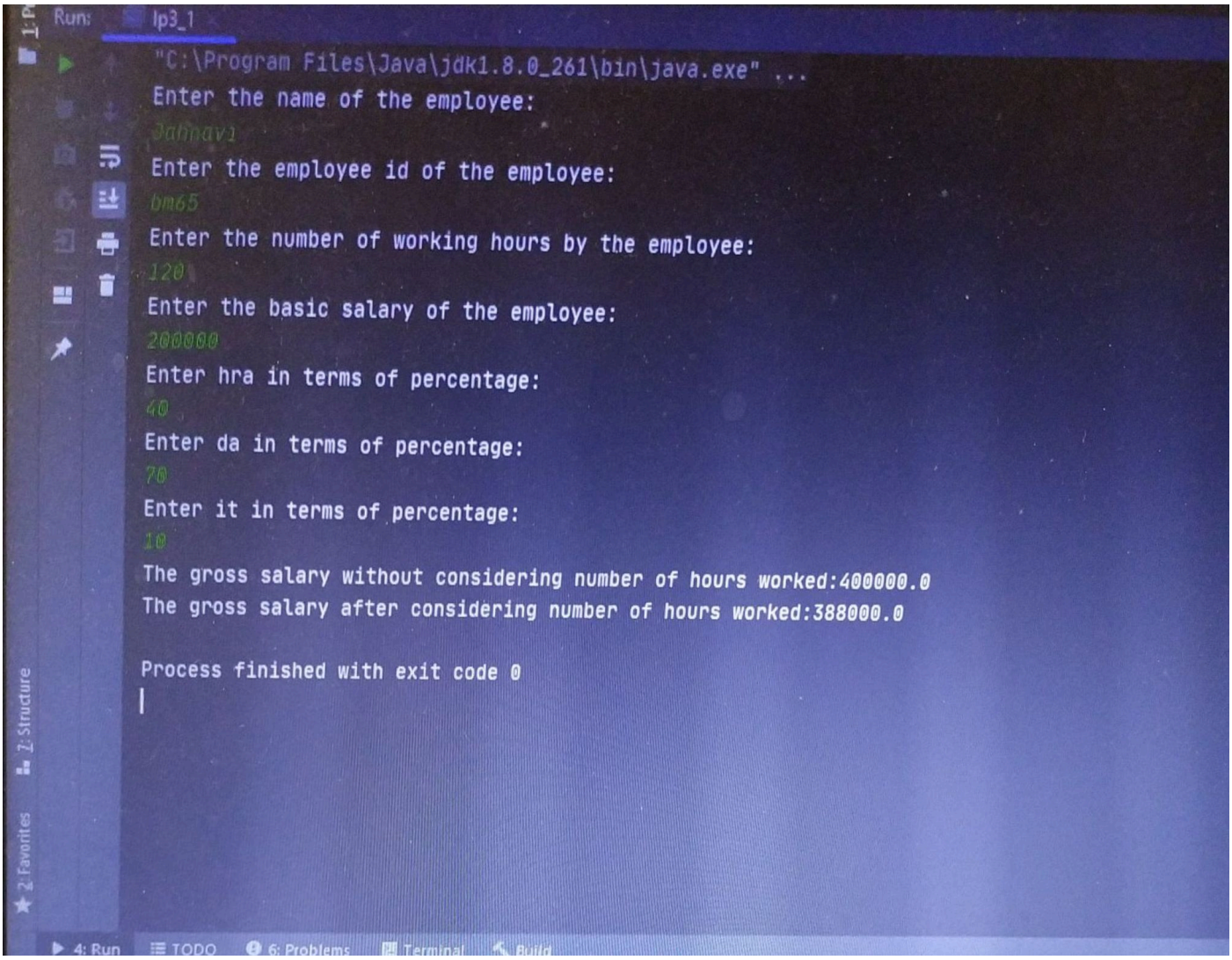

Week8_extra_2.java
Week8_extra_1.java
Week6_3.java
lp3_2.java
lp3_1.java
lp4.java
Week6_7.java
Week
package com.company;
import java.util.Scanner;
class Employee{
String empid;
String empname;
float empnohrs,empbasic,emphra,empda,empit,empgross;
int overtime=100;
void accept(){
Scanner s=new Scanner(System.in);
System.out.println("Enter the name of the employee:");
empname=s.nextLine();
System.out.println("Enter the employee id of the employee:");
empid=s.next();
System.out.println("Enter the number of working hours by the employee:");
empnohrs=s.nextFloat();
System.out.println("Enter the basic salary of the employee:");
empbasic=s.nextFloat();
System.out.println("Enter hra in terms of percentage:");
emphra=s.nextFloat();
emphra=emphra/100;
System.out.println("Enter da in terms of percentage:");
empda=s.nextFloat();
empda=empda/100;
System.out.println("Enter it in terms of percentage:");
empit=s.nextFloat();
empit=empit/100;
}


Week8_extra_2.java
Week8_extra_1.java
Week6_3.java
lp3_2.java
lp3_1.java
lp4.java
Week6_7.java
Week6_6.java
4 8
float compute_gross_salary(){
empgross=empbasic+empbasic*emphra+empbasic*empda-empbasic*empit;
return empgross;
}
float overtime_200(){
if (empnohrs>200)
{
empgross=empgross+100*empnohrs;
}
else if (empnohrs<200)
{
empgross=empgross-100*empnohrs;
}
else
{
this.empgross=empgross;
}
return empgross;
}
}
public class lp3_1 {
public static void main (String args[])
{
Employee e1=new Employee();
e1.accept();
float initial_gross= e1.compute_gross_salary();
System.out.println("The gross salary without considering number of hours worked:"+initial_gross);



```
    }
}
public class lp3_1 {
    public static void main (String args[])
    {
        Employee e1=new Employee();
        e1.accept();
        float initial_gross= e1.compute_gross_salary();
        System.out.println("The gross salary without considering number of hours worked:"+initial_gross);
        float finale_gross=e1.overtime_200();
        System.out.println("The gross salary after considering number of hours worked:"+finale_gross);
    }
}
```


Run:
lp3_1
"C:\Program Files\Java\jdk1.8.0_261\bin\java.exe" ...
Enter the name of the employee:
Jahnavi
Enter the employee id of the employee:
bm65
Enter the number of working hours by the employee:
120
Enter the basic salary of the employee:
200000
Enter hra in terms of percentage:
40
Enter da in terms of percentage:
70
Enter it in terms of percentage:
10
The gross salary without considering number of hours worked:400000.0
The gross salary after considering number of hours worked:388000.0
Process finished with exit code 0
2: Favorites
7: Structure
4: Run
TODO
6: Problems
Terminal
Build