```c
/*
project:payslip program
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compiler:GCC
Language:C99
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#include <stdio.h>
int main()
{

    //variable declaration
    char name[100];
    int emp_no,hours;
    int normal_pay ,overtime_pay,gross;
    float tax,net= 1000;
        //Capture input
    print f(Gitongas payslip system!\n")
    Printf("Employee Name: ");
  gets(name);
    print f ("Employee Number : ");
    scan f(;%d", & emp_no);
    print f("hours worked
    scan f(;%d", &hours);
        //Computation
    if(hours>40) {
            normal_pay = 40*rate;
            overtime_pay = (hours -40)*1.5*rate;
    }
    else {
            normal_pay =hours * rate;
            overtime_pay =0;
    }
    gross =normal_pay +overtime_pay;
    tax=0.16*gross;
    net= gross -tax;
    //print payslip
    print f("Emp No: \t%d\n",emp_no);
    print f("Employee Name:  \t%s\n"'name); ");
    print f("Normal Pay: \t%d\n",normal_pay);
    print f("Overtime pay:  \t%d\n"overtime_pay);
    print f("Gross pay:  \t%f\n",gross);
    print f("Tax:  \t%s\n"'tax);
    print f("Net pay:  \t%s\n"'net); ");


}
```