C exp7employeepay.c > ...

```c

#include <stdio.h>

struct Employee {
    char name[50];
    float basic_pay;
};

int main() {
    struct Employee emp;
    printf("Enter employee name: ");
    scanf("%s", emp.name);
    printf("Enter basic pay: ");
    scanf("%f", &emp.basic_pay);

    float DA = 0.52 * emp.basic_pay;
    float gross_salary = emp.basic_pay + DA;

    printf("Employee: %s\n", emp.name);
    printf("Gross Salary: %.2f\n", gross_salary);

    return 0;
}

```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE PORTS

```
PS C:\Users\abiga\OneDrive\Desktop\Absproj> cd "c:\Users\abiga\OneDrive\Desktop\Absproj\" ; if ($?) { gcc exp7employeepay.c -o exp7employeepay } ;
Enter employee name: Abigail
Enter basic pay: 5000
Employee: Abigail
Gross Salary: 7600.00
PS C:\Users\abiga\OneDrive\Desktop\Absproj>
```

2. Write a C program to compute the monthly pay of 100 employees using each employee's name, basic pay. The DA is computed as 52% of the basic pay. Gross-salary (basic pay + DA). Print the employees name & gross salary.

```
#include <stdio.h>
Struct Employee {
 char name [50];
 float basic-pay;
 };
int main () {
struct Employee emp;
printf ("Enter employee name: ");
scanf ("%s", emp.name);
printf ("Enter basic pay: ");
scanf ("%f", &emp.basic_pay);
float DA = 0.52 * emp.basic_pay;
float gross_salary = emp.basic_pay + DA;
printf ("Employee: %s \n", emp.name);
printf ("Gross Salary: %.2f \n", gross_salary);
return 0;
}
```