





start output

```
printf("\nAveage of Salary: %.2f Bath",  
count == 0 ? 0 : (float)avg / (float)count)
```

```
printf("\nPayment of every month: %.2f Bath",  
count == 0 ? 0 : (float)avg)
```

```
printf("\n<-- Most duration in this  
business -->")
```

```
printf("\nName: %s (%d Years)",  
count == 0 ? "No Data Input" :  
most_name, count == 0 ? 0 :  
most_year)
```

```
printf("\nSalary: %.2f Bath",  
count == 0 ? 0 :  
(float)most_salary)
```

stop