



main.c

```
1  #include <stdio.h>
2  int main()
3  {
4      int a;
5      int b;
```

▼ ↗ 📄 ⚙️ input

Enter num1: 389

Enter num2: 400

Num1: 400

Num2: 389

...Program finished with exit code 0

Press ENTER to exit console. 



```
salaryafter = salary - taxrate
```

```
printf("\n The tax rate salary  
printf("\n Salary after tax pa
```

▼ ↗ 📄 ⚙️ input

Enter your salary:120000


Enter your tax rate:5.5

The tax rate salary is: 6600.00

Salary after tax pay is: 113400
.00

...Program finished with exit co
de 0

Press ENTER to exit console.



```
float fuel_price_return = 123.  
float total_distance;  
float total_fuel_consumed;  
float fuel_avg;  
float forward_trip_cost;
```

▼ ↗ □ ⚙ input


Enter the car's fuel average:150

Total fuel cost for both trips:
1939.25

Total fuel consumed for both tr
ips: 16.09 litres

...Program finished with exit co
de 0

Press ENTER to exit console. 



```
float fuel_price_return = 123.  
float total_distance;  
float total_fuel_consumed;  
float fuel_avg;  
float forward_trip_cost;
```

▼ ↗ 📄 ⚙️ input

Enter the car's fuel average:-12
0

The fuel average should be posi
tive

...Program finished with exit co
de 0

Press ENTER to exit console.

main.c

```
1  #include<stdio.h>
2  int main()
3  {
4      float simple_interest, pr
5
```

▼ ↗ 📄 ⚙️ input

Enter the amount: 12000

Enter rate:5

Enter the time:6

The interest is: 3600.00

...Program finished with exit code 0

Press ENTER to exit console.



main.c

```
10     printf("\n Enter the t  
11     scanf("%f",&time_perio  
12  
13  
14
```



input

Enter the amount: 1000

Enter rate:3

Enter the time:9

The rate is invalid

...Program finished with exit co
de 0

Press ENTER to exit console.



main.c

10

printf("\n Enter the t

11

scanf("%f",&time_period

12

13

14



input

Enter the amount: 50.5

Enter rate:8

Enter the time:9

The amount entered is invalid

...Program finished with exit co
de 0

Press ENTER to exit console.



main.c

10

```
printf("\n Enter the t
```

11

```
scanf("%f",&time_period
```

12

13

14



input

Enter the amount: 12000.5

Enter rate:8.6

Enter the time:0

The time is invalid

...Program finished with exit co
de 0

Press ENTER to exit console.



Run



Debug



Stop



Share

main.c

```
1  #include <stdio.h>
2
3  int main()
4  {
5
```



input

The slope between the two points
is: 1.000

...Program finished with exit co
de 0

Press ENTER to exit console.