

Online C Compiler - online editor

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main.c

1#include <stdio.h>

2int main()

3{

4int w , x , y , z ;

5float a , b , c;

6printf("enter a integer w:");

7scanf("%d" , &w);

8printf("enter a integer x:");

9scanf("%d" , &x);

10printf("enter a integer y:");

11scanf("%d" , &y);

12printf("enter a integer z:");

13scanf("%d" , &z);

14a=w*y;

15b=x-z;

16c=a/b;

17if(b==0){

18printf("b=0 therefore not possible ");

19}

20else

21printf("the ratio is %.2f" , c);

22}

input

enter a integer w:4

enter a integer x:87

enter a integer y:433

enter a integer z:6

the ratio is 5.40

...Program finished with exit code 0

Press ENTER to exit console.

Run

Debug

Stop

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Language C

EN

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main.c

```
1 #include <stdio.h>
2 int main(){
3     int x;
4     printf("enter any integer:");
5     scanf("%d" , &x);
6     //nested if statement
7     if(x>=0){
8         if(x==0){
9             printf("y=0");
10        }
11        if(x>0){
12            printf("y=1");
13        }
14        }
15        if(x<0){
16            printf("y=-1");
17        }
18    return 0;
19 }
```

input

```
enter any integer:4
y=1
...Program finished with exit code 0
Press ENTER to exit console.
```

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Language C

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Run

Debug

Stop

Share

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Beautify

Language C

main.c

```
1 #include <stdio.h>
2 int main(){
3     int x;
4     printf("enter any integer:");
5     scanf("%d" , &x);
6     // if else statement
7     if(x>=0){
8         if(x==0){
9             printf("y=0");
10        }
11        if(x>0){
12            printf("y=1");
13        }
14        }
15    else
16        printf("y=-1");
17
18    return 0;
19 }
```

input

```
enter any integer:-999
y=-1

...Program finished with exit code 0
Press ENTER to exit console.
```

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```
1 #include <stdio.h>
2 int main()
3 {
4     int kms;
5     float a , b , c , d;
6     printf("Enter the kms travelled:");
7     scanf("%d" , &kms);
8     a=kms*50+100;
9     b=(kms-50)*75+2600;
10    c=(kms-150)*120+10100;
11    d=(kms-250)*150+22100;
12    if(kms<50)
13        printf("Total rental cost is%.2f" , a);
14        if(kms>50)
15            if(kms<=150){
16                printf("Total rental cost is%.2f" , b);
17            }
18            if(kms>150)
19                if(kms<=250){
20                    printf("Total rental cost is%.2f" , c);
21                }
22            else
23                printf("Total rental cost is%.2f" , d);
24    return 0;
25 }
```

Tut 4

03 None (n)

04 Indian Foods (c)

06 Hello O

07 Hello -- OK

08 Condition is true.

09 Germany
Texas
ZING

010

010 XYZ