

Online C Compiler - online editor

onlinegdb.com/online_c_compiler

OnlineGDB beta

online compiler and debugger for c/c++

code. compile. run. debug. share.

IDE

My Projects

Classroom new

Learn Programming

Programming Questions

Sign Up

Login

About • FAQ • Blog • Terms of Use • Contact Us

GDB Tutorial • Credits • Privacy

© 2016 - 2020 GDB Online

main.c

```
1 #include <stdio.h>
2
3 float sumaver(int x, int y){
4     float s = x+y;
5     printf("sum is %f\n",s);
6     return (s/2);
7 }
8
9 int printeven(int x, int y){
10     int i;
11     for (i=y; i<=x; i++) {
12         if(i%2==0)
13             printf("%d",i);
14         return i;
15     }
16 }
17
18 void main(){
19     int g1,g2,n1,n2,n3;
20     printf("Enter 3 numbers\n");
21     scanf("%d %d %d",&n1,&n2,&n3);
22
23     if(n1>n2 && n1>n3){
24         g1 = n1;
25         g2 = n2>n3 ? n2 : n3;
26     }
27     if(n2>n1 && n2>n3){
28         g1 = n2;
29         g2 = n1>n3 ? n1 : n3;
30     }
31     if(n3>n1 && n3>n2){
```

Run

Debug

Stop

Share

Save

{ } Beautify

⬇

Language C

Activate Windows

Go to Settings to activate Windows.

Show all

18M19CS025_Arna....p...

18M19CS025_Arna....p...

Online C Compiler ...

23:40

15-09-2020

Online C Compiler - online editor

onlinegdb.com/online_c_compiler

OnlineGDB beta
online compiler and debugger for c/c++
code. compile. run. debug. share.

IDE

My Projects

Classroom new

Learn Programming

Programming Questions

Sign Up

Login

About • FAQ • Blog • Terms of Use • Contact Us
• GDB Tutorial • Credits • Privacy
© 2016 - 2020 GDB Online

Run

Debug

Stop

Share

Save

Beautify

main.c

```
16 for (i=y; i<=x; i++) {
17     if(i%2==0)
18         printf("%d",i);
19     return i;
20 }
21 }
22 void main(){
23     int g1,g2,n1,n2,n3;
24     printf("Enter 3 numbers\n");
25     scanf("%d %d %d",&n1,&n2,&n3);
26
27     if(n1>n2 && n1>n3){
28         g1 = n1;
29         g2 = n2>n3 ? n2 : n3;
30     }
31     if(n2>n1 && n2>n3){
32         g1 = n2;
33         g2 = n1>n3 ? n1 : n3;
34     }
35     if(n3>n1 && n3>n2){
36         g1 = n3;
37         g2 = n1>n2 ? n1 : n2;
38     }
39     printf("%d and %d are the greatest of the 3\n",g1,g2);
40     float sumover = sumaver(g1,g2);
41     printf("value returned by sumaver %f\n",sumover);
42     printeven(g1,g2);
43 }
44
```

Language C

Activate Windows
Go to Settings to activate Windows.
Show all

1BM19CS025_Arna...p... ^

1BM19CS025_Arna...p... ^








Online C Compiler ...

23:41
15-09-2020

 **OnlineGDB** beta
online compiler and debugger for c/c++
code. compile. run. debug. share.

[IDE](#)
[My Projects](#)
[Classroom](#) new
[Learn Programming](#)
[Programming Questions](#)
[Sign Up](#)
[Login](#)

[About](#) • [FAQ](#) • [Blog](#) • [Terms of Use](#) • [Contact Us](#)
• [GDB Tutorial](#) • [Credits](#) • [Privacy](#)
© 2016 - 2020 GDB Online

Language C

input

```
Enter 3 numbers
20 30 40
40 and 30 are the greatest of the 3
35.00000030 32 34 36 38 40

...Program finished with exit code 41
Press ENTER to exit console.
```