

Run


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Stop

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Language C

main.c

```
1  #include <stdio.h>
2
3  float sumavg(int x, int y){
4      int sum;
5      sum = x + y;
6      printf("%d\n", sum);
7      return sum;
8  }
9
10 void printeven(int x, int y){
11     if (x % 2 == 0){
12         x += 2;
13         while (x < y){
14             x += 2;
15             printf("%d\t", x);
16         }
17     }
18     else{
19         x += 1;
20         while (x < y){
21             x += 1;
22             printf("%d\t", x);
23         }
24     }
25 }
26
27 int main(void){
28
29     int a, b, c;
30     float avg;
31
32     printf("Enter 3 integer values\n");
33     scanf("%d%d%d", &a, &b, &c);
34
35     if (a < b){
36         if (a < c){
```





Language C

```

22         printf("%d\t", x);
23     }
24 }
25 }
26
27 int main(void){
28
29     int a, b, c;
30     float avg;
31
32     printf("Enter 3 integer values\n");
33     scanf("%d%d%d", &a, &b, &c);
34
35     if (a < b){
36         if (a < c){
37             avg = sumavg(b, c);
38             printeven(b, c);
39         }
40     }
41
42     if (b < a){
43         if (b < c){
44             avg = sumavg(a, c);
45             printeven(a, c);
46         }
47     }
48
49     if (c < a){
50         if (c < b){
51             avg = sumavg(a, b);
52             printeven(a, b);
53         }
54     }
55
56     printf("%f\n", avg);
57 }

```



```
❏ clang-7 -pthread -lm -o main main.c
❏ ./main
Enter 3 integer values
12 4 28
40
16 18 20 22 24 26 28 40.000000
❏
```

