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online compiler and debugger for c/c++
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main.c

```
1 #include<stdio.h>
2 int sumaver(int num1,int num2)
3 {
4     float sum =0,avg;
5     sum = num1+num2;
6     avg = sum/2;
7     printf("\nsum of two numbers: %f \n",sum);
8     return avg;
9 }
10 int printeven(int num3,int num4)
11 {
12     int k=num3+1,arr[10];
13     printf("\nEven numbers: ");
14     while(k<num4)
15     {
16         if(k%2==0)
17             printf("%d \t",k);
18         ++k;
19     }
20 }
21
22 int main()
23 {
24     int num[3],i,j,temp,s,p;
25     printf("Enter three number separated with spaces: ");
26     scanf("%d %d %d",&num[1],&num[2],&num[3]);
27     for(i=1; i<4; i++)
28     {
29         for(j=i+1; j<4; j++)
30         {
31             if(num[i] > num[j])
32             {
33                 temp = num[i];
34                 num[i] = num[j];
35                 num[j] = temp;
36             }
37         }
38     }
39 }
```



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main.c

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29         for(j=i+1; j<4; j++)
30         {
31             if(num[i] > num[j])
32             {
33                 temp = num[i];
34                 num[i] = num[j];
35                 num[j] = temp;
36             }
37         }
38     }
39     s = sumaver(num[2],num[3]);
40     p = printeven(num[2],num[3]);
41     printf("\nAverage: %d \n",s);
42     return 0;
43 }
44
```

Language C



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17             printf("%d \t",k);
18         ++k;
19     }
20 }
21
22 int main()
```

input

Enter three number separated with spaces: 1 2 3

< sum of two numbers: 5.000000

Even numbers:

Average: 2

...Program finished with exit code 0

Press ENTER to exit console.

