












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Language C



main.c


```

1 #include<stdio.h>
2 #include<conio.h>
3 #include<math.h>
4 float sumaver(int x,int y)
5 {
6     float avg;
7     int sum=0;
8     sum=x+y;
9     printf("The sum is : %d\n",sum);
10    avg=(x+y)/2;
11    return avg;
12 }
13 void printeven(int x,int y)
14 {
15     int i;
16     printf("The even numbers between two greatest numbers are : \n");
17     if(y%2==0)
18     {
19         for(i=y;i<=x;i=i+2)
20         {
21             printf("%d\n",i);
22         }
23     }
24     else
25     {
26         for(i=y+1;i<=x;i=i+2)
27         {
28             printf("%d\n",i);
29         }
30     }
31 }
32 int main()
33 {
34     int a,b,c;
35     printf("Enter the three numbers : \n");
36     scanf("%d%d%d",&a,&b,&c);




```



input

Press ENTER to exit console









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Language C



main.c


```




32 int main()
33 {
34     int a,b,c;
35     printf("Enter the three numbers : \n");
36     scanf("%d%d%d",&a,&b,&c);
37     int x,y;
38     if(a>b&&a>c)
39     {
40         x=a;
41         if(b>c)
42         {
43             y=b;
44         }
45         else
46             y=c;
47     }
48     else if(b>a&&b>c)
49     {
50         x=b;
51         if(a>c)
52         {
53             y=a;
54         }
55         else
56         {
57             y=c;
58         }
59     }
60     else if(c>a&&c>b)
61     {
62         x=c;
63         if(a>b)
64         {
65             y=a;
66         }
67         else


```

input


Press ENTER to exit console


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






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Language C


```




main.c
41      if(b>c)
42      {
43          y=b;
44      }
45      else
46          y=c;
47      }
48      else if(b>a&&b>c)
49      {
50          x=b;
51          if(a>c)
52          {
53              y=a;
54          }
55          else
56          {
57              y=c;
58          }
59      }
60      else if(c>a&&c>b)
61      {
62          x=c;
63          if(a>b)
64          {
65              y=a;
66          }
67          else
68          {
69              y=b;
70          }
71      }
72      float avg=sumaver(x,y);
73      printf("The average is : %f\n",avg);
74      printeven(x,y);
75      return 0;
76  }


```

input


Press ENTER to exit console.


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






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Language C

```

main.c
41      if(b>c)
42      {
43          y=b;
44      }
45      else
46          y=c;

```

input

Enter the three numbers :
2
4
14
The sum is : 18
The average is : 9.000000
The even numbers between two greatest numbers are :
4
6
8
10
12
14
...Program finished with exit code 0
Press ENTER to exit console.