

main.c

```
32 #include <stdio.h>
33 float sumaver(int c,int d);
34 void printeven(int l,int r);
35
36 int main()
37 {
38     int a,b,c,l,r;
39     float avg;
40     printf("enter 3 numbers");
41     scanf("%d%d%d",&a,&b,&c);
42
43     if(a>b)
44     {
45         if(a>c)
46         {
47             l=a;
48             if(b>c)
49             r=b;
50             else
51             r=c;
52         }
53     }
54 }
55
56 else
57 {
```

enter 3 numbers 2 4 10

14
7.000000
6
8
10

MCS19060_Hars....pdf

```

56 else
57 {
58     if(b>c)
59     {
60         l=b;
61         if(a>c)
62             r=a;
63         else
64             r=c;
65     }
66     else
67     {
68         l=c;
69         if(a>b)
70             r=a;
71         else
72             r=b;
73     }
74 }
75
76 avg=sumaver(l,r);
77
78 printf("\n %f",avg);
79
80 printeven(l,r);
81
82

```

```

14
7.000000
6
8
10

```

input

```

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

```


main.c

```
80
81     printeven(l,r);
82
83
84     return 0;
85 }
86
87
88 float sumaver(int c, int d)
89 {
90     int sum;
91     float avg;
92     sum=c+d;
93     avg=sum/2.0;
94     printf("%d",sum);
95     return avg;
96 }
97
98
99 void printeven(int l,int r)
100 {
101     for(int i=r+1;i<=l;i++)
102     {
103         if(i%2==0)
104             printf("\n %d",i);
105     }
106 }
107
```

Input

```
14
7.000000
6
8
10
```

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