```c
#include <stdio.h>
float sumaver (int p[2])
{ int sum ;
    float avg ;
    sum = p[1]+ p[0];
    avg = (p[1]+p[0])/2;
    printf("%d \n",sum);
    return avg ;
}
void printeven (int p[2])
{ int s,b,n;
  if ( p[0] > p[1])
  { s=p[0] , b =p[1] ; }
  else
  { s=p[1] ; b= p[0] ; }
  if ( s%2 == 0 )
  { s = s-1 ; }
  for (n=s+2 ; n<b ; n=n+2)
  { printf(" %d \n", n) ; }

}
int main()
{ int a,b,c,p[2];
    float avg ;
    printf(" Enter three numbers : \n");
    scanf(" %d %d %d", &a,&b,&c);
    if( a>= c && b>=c)
    { p[0] =a ; p[1]=b; }
    else
      if(b>= a&& c>=a )
      { p[0] =b; p[1]=c; }
      else
        if( a>b && c>=b)
        { p[0] =a ; p[1] =c ; }
    avg = sumaver (p) ;
    printeven (p);
    return 20;
```

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main.c

```c
1    #include <stdio.h>
2    float sumaver(int p[2])
3    {int sum;
4     float avg;
5     sum=p[1]+p[0];
6     avg=(p[1]+p[0])/2;
7     printf("%d\n",sum);
8     return avg;
9     }
10   void printeven(int p[2])
11   {int s,b,n;
12    if(p[0]>p[1])
13     {s=p[1];b=p[0];}
14    else
15     {s=p[0];b=p[1];}
16    if(s%2!=0)
17     {s=s-1;}
18    for(n=s+2;n<b;n=n+2)
19     {printf("%d\n",n);}
20
21    }
22   int main()
23   { int a,b,c,p[2];
24     float avg;
25     printf("Enter three numbers:\n");
26     scanf("%d%d%d",&a,&b,&c);
27     if(a>=c&&b>=c)
28      {p[0]=a;p[1]=b;}
29     else
30      if(b>=a&&c>=a)
31       {p[0]=b;p[1]=c;}
```

```
> clang-7 -pthread -lm -o main main.c
> ./main
Enter three numbers:
1
6
17
23
8
10
12
14
16
> []
```

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