

```

#include <stdio.h>
#include <math.h>
float sumaver(int l1,int l2)
{
    printf("Sum of the two numbers is : %d\n",l1+l2);
    return (l1+l2)/2;
}
void printeven(int l1,int l2)
{
    printf("Even numbers between the two numbers : \n");
    int i=l2;
    if(i%2!=0)
        i++;
    while(i<l1)
    {
        printf("%d ",i);
        i+=2;
    }
}
int main()
{
    int a,b,c,l1,l2,min;
    printf("Enter 3 numbers : \n");
    scanf("%d%d%d",&a,&b,&c);
    l1 = (a >= b) ? (a >= c ? a : c) : (b >= c ? b : c);
    min =(a <= b) ? (a <= c ? a : c) : (b <= c ? b : c);
    l2=(a+b+c)-l1-min;
    float av = sumaver(l1,l2);
    printf("\nThe average of the two numbers is : %f\n",av);
    printeven(l1,l2);
    return 0;
}

```

```

Enter 3 numbers :
4 10 20
Sum of the two numbers is : 30

The average of the two numbers is : 15.000000
Even numbers between the two numbers :
10 12 14 16 18

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

```