Prog 2:

```c
#include <stdio.h>

float sumaver(int l1, int l2)
{
    printf("Sum of the 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 2 numbers : \a");
```

```c
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("\n The average of the two numbers
is : %f \n", av);
printeven(l1, l2);
}
```