```
>> clear all
>> flipvec([1 2 3 4 5])

ans =

     5     4     3     2     1

>> flipvec([1; 2; 3; 4; 5])

ans =

     5
     4
     3
     2
     1

>> eqfn(5)

ans =

   25.2000

>> sumsteps2(11)

ans =

    36

>> sumsteps2(18)

ans =

    81

Enter the wind speed of the storm: 50
Enter the speed of the aircraft: 80
Enter the speed of sound: 79
Enter your answer: y
>>
```