

Computer programming for MTE students	Group No.:
Name:	Marks:

Write a C program to read 50 numbers entered by user. The program should print out the **count of numbers that are above or equal to the average**

```
#include <stdio.h>
#include <stdlib.h>
main()
{
    float x[100],sum=0,av;
    int i,n,naa=0;
    printf("\n# Numbers: ");
    scanf("%d",&n);
    for(i=0;i<n;i++)
    {
        printf("\nNumber %d: ",i+1);
        scanf("%f",&x[i]);
        sum = sum +x[i];
    }
    av = sum/n;
    for(i=0;i<n;i++)
    {
        if(x[i]>av)
            naa++;
    }
    printf("\nNumber above or equal to %f is:%d ",av,naa);
}
```