

Average of three numbers.

```
#include <stdio.h>
#include <conio.h>
float average (inta, int b, int c);
void main ()
{
    int n1, n2, n3;
    float avg;
    clrscr();
    printf ("Enter 3 numbers: \n");
    scanf ("%d %d %d", &n1, &n2, &n3);
    avg = average (n1, n2, n3);
    printf ("The average value of three numbers is :
    %2f", avg);
    getch();
    float average (inta, int b, int c)
    {
        float avg;
        avg = (a+b+c)/3.0;
        return avg;
    }
```