



(globals)

iflar Hat [\*] main.c

```
1  #include <stdio.h>
2  #include <stdlib.h>
3
4  /* run this program using the console pauser or add your own
5
6  void main(){
7      int a[3][3],b[3][3],c[3][3];
8
9      for (int i = 0; i < 3; i++)
10     {
11         for (int j = 0; j < 3; j++)
12         {
13             printf("a[%d][%d]:",i,j);
14             scanf("%d\n",&a[i][j]);
15         }
16     }
17
18     for (int i = 0; i < 3; i++)
19     {
20         for (int j = 0; j < 3; j++)
21         {
22             printf("b[%d][%d]:",i,j);
23             scanf("%d\n",&b[i][j]);
24             for (int i = 0; i < 3; i++)
25             {
26                 for (int j = 0; j < 3; j++)
27                 {
28                     c[i][j]=a[i][j]+b[i][j];
29                 }
30             }
31         }
32     }
33     for (int i = 0; i < 3; i++)
34     {
35         for (int j = 0; j < 3; j++)
36         {
37             printf("c[%d][%d]=",i,j);
38             printf("%d\n",c[i][j]);
39         }
40     }
41     printf("\n");
42 }
```

yici (15) Kaynaklar Derleme Mesajları Hata ayıkla Arama sonuçları Kapat

ol Ünite

C:\Users\Efdal\Desktop\main.c

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Mesaj

In function 'main':

[Error] expected '=', ',', '&amp;', 'asm' or '\_\_attrib



[\*] main.c

```
1  #include <stdio.h>
2  #include <stdlib.h>
3
4  /* run this program using the console paus
5
6  void main(){
7      int a[100], t=1, pd;
8
9      for (int i = 0; i < 100; i++)
10     {
11         pd = t * (3 * t - 1) / 2;
12         a[i] = pd;
13         t++;
14     }
15
16     for (int i = 0; i < 100; i++)
17     {
18
19         if (a[i] < 100)
20         {
21             printf("%d\n", a[i]);
22         }
23
24
25
26     }
```



main.c

```
#include <stdio.h>
#include <stdlib.h>
```

*/\* run this program using the console pauser or add*

```
void main()
{
    int a[10][2], sum=0;
    float average;
    for (int i = 0; i < 10; i++)
    {
        for (int j = 0; j < 2; j++)
        {
            printf("%d . Student Length&Weight:\n", i+1);
            scanf("%d", &a[i][j]);
            sum += a[i][j];
        }
        average = (float) sum / 2;
        printf("%.2f\n", average);
        sum = 0;
    }
}
```