



```
3
4
5 int main()
6 {
7     int a[100], i, n, c=0;
8     printf("192210305-soumuel");
9     printf("Enter size of the array : ");
10    scanf("%d", &n);
11
12    printf("Enter elements in array : ");
13    for(i=0; i<n; i++)
14    {
15        scanf("%d", &a[i]);
16    }
17
18    for(i=0; i<n; i++)
19    {
20
21        if(a[i] < 0)
22            c++;
23    }
24    printf(" count of negative numbers in array: %d", c);
25
26
27    return 0;
28 }
```

C:\Users\Student\Documents\9 question.exe

```
192210305-soumuelEnter size of the array : 4
Enter elements in array : 1
4
7
4

count of negative numbers in array: 0
-----
Process exited after 5.042 seconds with return value 0
Press any key to continue . . .
```

Abort Compilation

Compilation results...

```
-----
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\Student\Documents\9 question.exe
- Output Size: 149.837890625 KiB
- Compilation Time: 0.13s
```



Type here to search



Done parsing in 0 seconds



13:38

29-03-2023



Scanned with OKEN Scanner



```

1  #include <stdio.h>
2
3  int main()
4  {
5      int arr1[50], arr2[50], mergedArr[100];
6      int i, j, k, n1, n2;
7      printf("192210305-soumuel");
8      printf("Enter size of first array: ");
9      scanf("%d", &n1);
10     printf("Enter elements of first array in sorted order:\n");
11     for(i=0; i<n1; i++)
12     {
13         scanf("%d", &arr1[i]);
14     }
15     printf("Enter size of second array: ");
16     scanf("%d", &n2);
17     printf("Enter elements of second array in sorted order:\n");
18     for(i=0; i<n2; i++)
19     {
20         scanf("%d", &arr2[i]);
21     }
22     i=0, j=0, k=0;
23     while(i<n1 && j<n2)
24     {
25         if(arr1[i] < arr2[j])
26             mergedArr[k++] = arr1[i++];
27         else
28             mergedArr[k++] = arr2[j++];
29     }
30     for(i=0; i<n1 && j<n2; i++)
31         mergedArr[k++] = arr1[i];
32     for(i=0; i<n2 && j<n2; i++)
33         mergedArr[k++] = arr2[i];
34     printf("Merged array in sorted order:");
35     for(i=0; i<k; i++)
36         printf("%d ", mergedArr[i]);
37     printf("\n");
38     return 0;
39 }

```

C:\Users\Student\Documents\7th question.exe

```

192210305-soumuelEnter size of first array:
Enter elements of first array in sorted order:
1
4
7
5
Enter size of second array: 2
Enter elements of second array in sorted order:
4
1
Merged array in sorted order:
1 4 1 4 7 5
-----
Process exited after 10.77 seconds with return code 0
Press any key to continue . . .

```

Abort Compilation

Compilation results...

```

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\Student\Documents\7th question.exe
- Output Size: 151.0068359375 KiB
- Compilation Time: 0.13s

```



Type here to search



Done parsing in 0 seconds

13:24
29-03-2023

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Project Classes Debug [*] 1+2-3+4-5.cpp 6th question.cpp 7th question.cpp 8 question.cpp 9 question.cpp Untitled5

```

1  #include <stdio.h>
2
3  int main() {
4      int arr[100], reversedArr[100];
5      int n, i, j;
6      printf("192210305-soumuel");
7      printf("Enter the number of elements in the array: ");
8      scanf("%d", &n);
9
10     printf("Enter the elements of the array:\n");
11     for (i = 0; i < n; i++) {
12         scanf("%d", &arr[i]);
13     }
14
15     // reverse the array
16     for (i = n - 1, j = 0; i >= 0; i--, j++) {
17         reversedArr[j] = arr[i];
18     }
19
20     printf("Reversed array:\n");
21     for (i = 0; i < n; i++) {
22         printf("%d ", reversedArr[i]);
23     }
24
25     // check if the original and reversed arrays are equal
26     int palindrome = 1;

```

C:\Users\Student\Documents\6th question.exe

```

192210305-soumuelEnter the number of elements in
Enter the elements of the array:
2
3
4
5
Reversed array:
5 4 3 2
Not a palindrome array

-----
Process exited after 3.577 seconds with return va
Press any key to continue . . .

```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Compilation results...

```

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\Student\Documents\6th question.exe
- Output Size: 150.5068359375 KiB
- Compilation Time: 0.13s

```

Line: 6 Col: 30 Sel: 0 Lines: 42 Length: 966 Insert Done parsing in 0 seconds



Type here to search



13:18 20.03.2023 ENG



Scanned with OKEN Scanner



Project Classes Debug [*] 1+2-3+4-5.cpp 6th question.cpp 7th question.cpp 8 question.cpp 9 question.cpp Untitled5

```
1  #include<stdio.h>
2  int main (){
3      int i,n,a[100],count=0;
4      printf("192210305-soumuel");
5      printf("enter size:");
6      scanf("%d",&n);
7      printf("enter elements\n");
8      for(i=0;i<n;i++){
9          scanf("%d",&a[i]);
10     }
11     for(i=0;i<n;i++){
12         if(a[i]==2){
13             continue;
14         }
15         else if(a[i]%2==0){
16             count++;
17         }
18     }
19     if(count>2){
20     }
21     printf("total composite number are: %d",count);
22 }
```

C:\Users\Student\Documents\8 question.exe

```
192210305-soumuelenter size:2
enter elements
4
7
total composite number are: 1
-----
Process exited after 3.612 seconds with return va
Press any key to continue . . .
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

☐ Shorten compiler paths

Compilation results...

```
-----
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\Student\Documents\8 question.exe
- Output Size: 150.0068359375 KiB
- Compilation Time: 0.13s
```

ne: 4 Col: 30 Sel: 0 Lines: 22 Length: 481 Insert Done parsing in 0 seconds

gcc 4.9.2 64-bit Release

```
soumil.1.cpp
1  #include <stdio.h>
2  #include <string.h>
3  #include <ctype.h>
4
5  void trim(char *s) {
6      int len = strlen(s);
7      int start = 0, end = len - 1;
8
9
10     while (isspace(s[start])) {
11         start++;
12     }
13
14
15     while (end >= 0 && isspace(s[end])) {
16         end--;
17     }
18
19
20     int i;
21     for (i = 0; i <= end - start; i++) {
22         s[i] = s[i + start];
23     }
```

Compile Log Debug Find Results Close

Compilation results...

```
-----
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\user\Desktop\soumil.1.exe
- Output Size: 128.630859375 KiB
- Compilation Time: 0.42s
```

C:\Users\user\Desktop\soumil.1.exe

```
Original string: "      Hello, World!"
"
192210305 soumilTrimmed string: "Hello, World!"

-----
Process exited after 0.06873 seconds with return value 0
Press any key to continue . . .
```



```

int main() {
    int n, i, arr[100];

    int largest, second_largest, smallest, second_smallest;
    printf("192210305-souwmil");
    printf("Enter the number of elements in the array: ");
    scanf("%d", &n);

    printf("Enter the elements of the array:\n");
    for(i = 0; i < n; i++) {
        scanf("%d", &arr[i]);
    }

    largest = second_largest = arr[0];
    smallest = second_smallest = arr[0];

    for(i = 1; i < n; i++) {
        if(arr[i] > largest) {
            second_largest = largest;
            largest = arr[i];
        } else if(arr[i] > second_largest && arr[i] != largest) {
            second_largest = arr[i];
        }

        if(arr[i] < smallest) {
            second_smallest = smallest;
            smallest = arr[i];
        } else if(arr[i] < second_smallest && arr[i] != smallest) {

```

C:\Users\student\Documents\day2.2.exe

```

192210305-souwmilEnter the number of elements in the array: 4
Enter the elements of the array:
10
20
30
40
The largest element is: 40
The second largest element is: 30
The smallest element is: 10
The second smallest element is: 10

-----
Process exited after 10.34 seconds with return value 0
Press any key to continue . . .

```



```

1 #include <stdio.h>
2 int main() {
3     int n;
4     double arr[100];
5     printf("192210305-souwmil");
6     printf("Enter the number of elements (1 to 100): ");
7     scanf("%d", &n);
8
9     for (int i = 0; i < n; ++i) {
10         printf("Enter number%d: ", i + 1);
11         scanf("%lf", &arr[i]);
12     }
13
14     for (int i = 1; i < n; ++i) {
15         if (arr[0] < arr[i]) {
16             arr[0] = arr[i];
17         }
18     }
19
20     printf("Largest element = %.2lf", arr[0]);
21
22     return 0;
23 }

```

C:\Users\student\Documents\2.exe

```

192210305-souwmilEnter the number of elements (1 to 100): 3
Enter number1: 15
Enter number2: 25
Enter number3: 45
Largest element = 45.00
-----
Process exited after 5.882 seconds with return value 0
Press any key to continue . . .

```



11.c 2.cpp [*] day2.2.cpp day2.3.cpp day2.4.cpp day2.5.cpp day2.55.cpp

```
int arr[100], n, i, j, k;
printf("192210305-souwmil");

printf("Enter the size of the array: ");
scanf("%d", &n);

printf("Enter the elements of the array: ");
for (i = 0; i < n; i++) {
    scanf("%d", &arr[i]);
}

for (i = 0; i < n; i++) {
    for (j = i+1; j < n; j++) {
        if (arr[j] == arr[i]) {
            for (k = j; k < n; k++) {
                arr[k] = arr[k+1];
            }
            n--;
        }
        else {
            j++;
        }
    }
}

printf("Array after removing duplicates: ");
for (i = 0; i < n; i++) {
    printf("%d ", arr[i]);
}
```

C:\Users\student\Documents\day2.55.exe

```
192210305-souwmilEnter the size of the array: 3
Enter the elements of the array: 10
20
50
Array after removing duplicates: 10 20 50
-----
Process exited after 3.613 seconds with return value 0
Press any key to continue . . .
```




```

[*] day2.11.c 2.cpp [*] day2.2.cpp day2.3.cpp day2.4.cpp day2.5.cpp day2.55.cpp
1  #include <stdio.h>
2  #define MAX_SIZE 100
3
4  int main()
5  {
6      int arr[MAX_SIZE];
7      printf("192210305-souwmil");
8      public int __cdecl printf (const char * __restrict __Format, ...)
9
10
11     printf("Enter size of the array : ");
12     scanf("%d", &size);
13     printf("Enter elements in array : ");
14     for(i=0; i<size; i++)
15     {
16         scanf("%d", &arr[i]);
17     }
18
19
20     printf("Enter the element position to delete : ");
21     scanf("%d", &pos);
22
23
24
25     if(pos < 0 || pos > size)
26     {
27         printf("Invalid position! Please enter position between 1 to %d", size);
28     }
29     else
30     {

```

```

192210305-souwmilEnter size of the array : 2
Enter elements in array : 10
20
Enter the element position to delete : 2

Elements of array after delete are : 10
-----
Process exited after 9.63 seconds with return value 0
Press any key to continue . . .

```



```

1  #include<stdio.h>
2  #include<conio.h>
3  int main()
4  {
5      int arr[10], i;
6      printf("192210305-souwmil");
7      public int __cdecl printf (const char * __restrict __Format, ...)
8      for(i=0; i<10; i++)
9          scanf("%d", &arr[i]);
10     printf("\nOdd Array elements are:\n");
11     for(i=0; i<10; i++)
12     {
13         if(arr[i]%2!=0)
14         {
15             printf("%d ", arr[i]);
16         }
17     }
18     getch();
19     return 0;
20 }

```

C:\Users\student\Documents\day2.3.exe

```

192210305-souwmilEnter any 10 array elements: 2
10
20
45
65
49
57
82
25
15

Odd Array elements are:
45 65 49 57 25 15
-----
Process exited after 11.78 seconds with return value 0
Press any key to continue . . .

```



C:\Users\user\Desktop\15 question.cpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

bhargav sudheer.cpp 15 question.cpp

```
1  #include <stdio.h>
2  #include <string.h>
3
4  int main() {
5      printf("192210305 soumil");
6
7      char statement[100];
8      int count = 0, i;
9      printf("Enter a statement: ");
10     gets(statement);
11     for(i=0; statement[i]!='\0'; i++) {
12         if(statement[i]=='a' || statement[i]=='e' || statement[i]=='i' || statement[i]=='o' || statement[i]=='u' || statement[i]=='A' || statement[i]=='E' || statement[i]=='I' || statement[i]=='O' || statement[i]=='U')
13             count++;
14     }
15
16     printf("Number of vowels = %d", count);
17     return 0;
18 }
19
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Shorten compiler paths

Compilation results...

```
-----
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\user\Desktop\15 question.exe
- Output Size: 128.1005859375 KiB
- Compilation Time: 0.47s
```

C:\Users\user\Desktop\15 question.exe

```
192210305 soumilEnter a statement: i am soumil
Number of vowels = 5
-----
Process exited after 28.51 seconds with return value 0
Press any key to continue . . .
```



[*] assignment 2.cpp

```
1
2  #include <stdio.h>
3
4  int main() {
5      printf("192210305-soumil");
6      int n = sizeof(arr) / sizeof(arr[0]);
7      public int __cdecl printf (const char * __restrict __Format, ...)
8      int search_element = 23;
9      int i;
10
11     for (i = 0; i < n; i++) {
12         if (arr[i] == search_element) {
13             printf("Given element %d is found at %d th position\n", search_element, i+1);
14             break;
15         }
16     }
17
18     if (i == n) {
19         printf("Given element %d is not found in the array\n", search_element);
20     }
21
22     return 0;
23 }
```


C:\Users\user\Desktop\13 question.cpp - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

Debugger toolbar icons: Run, Step Over, Step Into, Step Out, Breakpoint, Watch, Call Stack, etc.

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug [*] 15 question.cpp [*] 13 question.cpp

```
1  #include <stdio.h>
2
3  int main() {
4      printf("192210305-soumil");
5      int matrix[10][10], i, j, n, sum=0;
6      printf("Enter the order of matrix: ");
7      scanf("%d", &n);
8      printf("Enter the matrix elements:\n");
9      for(i=0; i<n; i++) {
10         for(j=0; j<n; j++) {
11             scanf("%d", &matrix[i][j]);
12         }
13     }
14     printf("The diagonal elements are: ");
15     for(i=0; i<n; i++) {
16         printf("%d ", matrix[i][i]);
17         sum += matrix[i][i];
18     }
19     printf("\nSum of diagonal elements = %d", sum);
20     return 0;
21 }
22
```

C:\Users\user\Desktop\13 question.exe

```
Enter the order of matrix: 2
Enter the matrix elements:
3
4
5
6
The diagonal elements are: 3 6
Sum of diagonal elements = 9
-----
Process exited after 5.77 seconds with return value 0
Press any key to continue . . .
```



C:\Users\user\Desktop\bhargav sudheer.cpp - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

bhargav sudheer.cpp

```
1  #include <stdio.h>
2  #include <string.h>
3
4  void reverseString(char* str) {
5      int length = strlen(str);
6      char temp;
7
8      for (int i = 0; i < length / 2; i++) {
9          temp = str[i];
10         str[i] = str[length - i - 1];
11         str[length - i - 1] = temp;
12     }
13 }
14
15 int main() {
16     char str[100];
17
18     printf("Enter a string: ");
19     printf("192210305 soumil");
20     public int __cdecl printf (const char * __restrict __Format, ...)
21
22     reverseString(str);
23 }
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Shorten compiler paths

Compilation results...

```
-----
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\user\Desktop\bhargav sudheer.exe
- Output Size: 128.658203125 KiB
- Compilation Time: 0.44s
```

C:\Users\user\Desktop\bhargav sudheer.exe

```
Enter a string: 192210305 soumil"AEEBA"
Reversed string: "ABEEA"
```

```
-----
Process exited after 11.8 seconds with return value 0
Press any key to continue . . .
```



C:\Users\student\Desktop\sudheer soumil2.cpp - [executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

sudheer soumil2.cpp

```
1  #include <stdio.h>
2  #include <string.h>
3
4  int main()
5  {
6      char str[100];
7      int i, len, flag = 1;
8
9      printf("Enter a string: ");
10     printf("192210305 soumil");
11     scanf("%s", str);
12
13     len = strlen(str);
14
15     for (i = 0; i < len/2; i++)
16     {
17         if (str[i] != str[len-i-1])
18         {
19             flag = 0;
20             break;
21         }
22     }
23
24     if (flag)
25         printf("%s is a Palindrome", str);
26     else
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Compilation results...

```
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\student\Desktop\sudheer soumil2
- Output Size: 128.62109375 KiB
- Compilation Time: 0.13s
```

C:\Users\student\Desktop\sudheer soumil2.exe

```
Enter a string: 192210305 soumil"ABEEBA"
"ABEEBA" is a Palindrome
-----
Process exited after 18.32 seconds with return value 0
Press any key to continue . . .
```



C:\Users\student\Desktop\sudheer soumil 3.cpp - [executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

sudheer soumil 3.cpp

```
1  #include <stdio.h>
2  #include <string.h>
3
4  int main() {
5      char first[100], second[100], result[100];
6      int i, j, k = 0, flag;
7
8      printf("Enter the first string: ");
9      printf("192210305 soumil");
10
11      public int __cdecl printf (const char * __restrict __Format, ...)
12
13      printf("Enter the second string: ");
14      scanf("%s", second);
15
16      for (i = 0; i < strlen(second); i++) {
17          flag = 0;
18          for (j = 0; j < strlen(first); j++) {
19              if (second[i] == first[j]) {
20                  flag = 1;
21                  break;
22              }
23          }
24          if (flag == 0) {
25              result[k] = second[i];
26              k++;
27          }
28      }
29  }
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\student\Desktop\sudheer soumil 3.exe
- Output Size: 128.6220703125 KiB
- Compilation Time: 0.20s

C:\Users\student\Desktop\sudheer soumil 3.exe

Enter the second string: "COMPUTER"

The second string after removing the characters present in the first string
: CUTE

Process exited after 18.02 seconds with return value 0

Press any key to continue . . .



C:\Users\student\Documents\daa c++\soumil1.cpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

soumil1.cpp

```
1  #include <stdio.h>
2
3  int main() {
4      int arr[] = { 4, 2, 8, 1, 5 };
5      printf("192210305 soumil");
6      int n = sizeof(arr) / sizeof(arr[0]);
7      int max = arr[0];
8      int min = arr[0];
9
10
11     for(int i = 1; i < n; i++) {
12
13         if(arr[i] > max) {
14             max = arr[i];
15         }
16
17         if(arr[i] < min) {
18             min = arr[i];
19         }
20     }
21
22
23     printf("Maximum value in array: %d\n", max);
24     printf("Minimum value in array: %d\n", min);
25
26     return 0;
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Compilation results...

```
-----
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\student\Documents\daa c++\soumil
- Output Size: 128.431640625 KiB
- Compilation Time: 0.13s
```

C:\Users\student\Documents\daa c++\soumil1.exe

192210305 soumilMaximum value in array: 8

Minimum value in array: 1

Process exited after 0.01781 seconds with return value 0
Press any key to continue . . .

Line: 5 Col: 29 Sel: 0 Length: 537 Insert Done parsing in 0 seconds



C:\Users\student\Documents\daa c++\soumil1.cpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug soumil1.cpp soumil1.exe

```
1  #include <stdio.h>
2
3  int main() {
4      char str1[100], str2[100];
5      int i = 0, flag = 0;
6
7      printf("Enter first string: ");
8      printf("192210305 soumil");
9      scanf("%s", str1);
10
11     printf("Enter second string: ");
12     scanf("%s", str2);
13
14     while (str1[i] != '\0' || str2[i] != '\0') {
15         if (str1[i] != str2[i]) {
16             flag = 1;
17             break;
18         }
19         i++;
20     }
21
22     if (flag == 0)
23         printf("Strings are equal.\n");
24     else
25         printf("Strings are not equal.\n");
26 }
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Compilation results...

```
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\student\Documents\daa c++\soumil1.exe
- Output Size: 128.7705078125 KiB
- Compilation Time: 0.13s
```

C:\Users\student\Documents\daa c++\soumil1.exe

```
Enter first string: 192210305 soumil"hello"
Enter second string: "hello"
Strings are equal.

-----
Process exited after 47.36 seconds with return value 0
Press any key to continue . . .
```



E:\shnzq.cpp - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help



TDM-GCC 4.9.2

(globals)

Project Classes Debug shnzq.cpp

```
1  #include <stdio.h>
2  #include <string.h>
3
4  int main() {
5      printf("192210305-soumil rad");
6      char str1[100], str2[100];
7
8      printf("Enter the first string: ");
9      fgets(str1, 100, stdin);
10
11     printf("Enter the second string: ");
12     fgets(str2, 100, stdin);
13
14     str1[strcspn(str1, "\n")] = '\0';
15     str2[strcspn(str2, "\n")] = '\0';
16
17     strcat(str1, str2);
18
19     printf("Concatenated string = %s", str1);
20
21     return 0;
22 }
23
```

Compiler Resources Compile Log Debug Find Results Close

About Compilation

Compilation results...

```
-----
- Errors: 0
- Warnings: 0
- Output Filename: E:\shnzq.exe
- Output Size: 129.4443359375 KiB
- Compilation Time: 0.30s
```

Shorten compiler paths

E:\shnzq.exe

```
192210305-soumil radEnter the first string:
sanfoundry
Enter the second string: programming
Concatenated string = sanfoundryprogramming
-----
Process exited after 22.57 seconds with return value 0
Press any key to continue . . . |
```



Scanned with OKEN Scanner

E:\ejwejeWC.cpp - [executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help



TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug ejwejeWC.cpp

```
1  #include <stdio.h>
2
3  int main() {
4      printf("192210305-SOUMIL RAO");
5
6      int arr[] = {16, 18, 27, 16, 23, 21, 19};
7      int length = sizeof(arr) / sizeof(arr[0]);
8      int sum = 0;
9
10     for (int i = 0; i < length; i++) {
11         sum += arr[i];
12     }
13
14     double average = (double) sum / length;
15
16     printf("Sum = %d\n", sum);
17     printf("Average = %.21f\n", average);
18
19     return 0;
20 }
21
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Compilation results...

```
- Errors: 0
- Warnings: 0
- Output Filename: E:\ejwejeWC.exe
- Output Size: 127.931640625 KiB
- Compilation Time: 0.36s
```

```
E:\ejwejeWC.exe
192210305-SOUMIL RAOSum = 140
Average = 20.00

-----
Process exited after 0.01205 seconds with return
value 0
Press any key to continue . . .
```

