

C:\Users\Abhijith Reddy\OneDrive\Documents\program 18.cc - [Executing] - Dev-C++ 5.11

Edit Search View Project Execute Tools AStyle Window Help



Project Classes Debug program 13.cc program 43.cc program 18.cc

```
1 #include <stdio.h>
2
3 int main()
4 {
5     int rows, i, j, space, k = 0;
6
7     printf("Enter the number of rows: ");
8     scanf("%d", &rows);
9
10    for (i = rows; i >= 1; --i) {
11        for (space = 0; space < rows - i; ++space) {
12            printf(" ");
13        }
14        for (j = 1; j <= 2 * i - 1; ++j) {
15            printf("*");
16        }
17        for (j = 0; j < i - 1; ++j) {
18            printf(" ");
19        }
20        printf("\n");
21    }
22    return 0;
23 }
```

C:\Users\Abhijith Reddy\OneDrive\Documents\program 18.exe

Enter the number of rows: 3

*

Process exited after 9.84 seconds with return value 0
Press any key to continue . . .

Compiler Resources Compile Log Debug Find Results Close

About Compilation

- Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 18.exe
- Output Size: 128.7734375 KiB
- Compilation Time: 0.20s

Shorten compiler paths

line: 23 Col: 2 Sel: 0 Lines: 23 Length: 488 Insert Done parsing in 0 seconds



C:\Users\Abhijith Reddy\OneDrive\Documents\program 11.cc - [Executing] - Dev-C++ 5.11

Edit Search View Project Execute Tools AStyle Window Help



TDM-GCC 4.9.2 64-bit Release

Project Classes Debug

program 13.cc program 43.cc program 18.cc program 11.cc

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

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

- Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 11.exe
- Output Size: 127.931640625 KiB
- Compilation Time: 0.20s

Shorten compiler paths

23 Col: 2 Sel: 0 Lines: 23 Length: 430 Insert Done parsing in 0 seconds

86°F
Sunny



Search



ENG
IN

Abhijith Reddy\OneDrive\Documents\program 36.cc - [Executing] - Dev-C++ 5.11

Search View Project Execute Tools AStyle Window Help

(globals)

Debug [*] program 5.cc [*] program 14.cc program 36.cc

```
1 #include <stdio.h>
2
3 int main()
4 {
5     int n, m, count, num;
6
7     printf("Enter the value of n: ");
8     scanf("%d", &n);
9
10    printf("Enter the value of m: ");
11    scanf("%d", &m);
12
13    count = 0;
14    num = n;
15
16    while(count < m)
17    {
18        if(num % 2 == 1)
19        {
20            count++;
21            num++;
22        }
23
24        printf("The %dth odd number after %d odd numbers is %d\n", m, n, num-1);
25
26        return 0;
27    }
28
29
```

C:\Users\Abhijith Reddy\OneDrive\Documents\program 36.exe
Enter the value of n: 4
Enter the value of m: 4
The 4th odd number after 4 odd numbers is 11

Process exited after 2.826 seconds with return value 0
Press any key to continue . . .

Resources Compile Log Debug Find Results Close

- Compilation Time: 0.19s

ok 1 Set: 0 Lines: 29 Length: 438 Insert Done parsing in 0 seconds

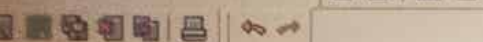


Search



Abhijith Reddy\OneDrive\Documents\program 1.cc - Dev-C++ 5.11

File Search View Project Execute Tools AStyle Window Help



TDM-GCC 4.9.2 64-bit Release

(globals)

Classes Debug

program 13.cc program 43.cc program 18.cc (*) program 11.cc program 14.cc (*) program 7.cc program 1.cc

```
1 #include <stdio.h>
2
3 int main() {
4     int year, days;
5
6     printf("Enter a year: ");
7     scanf("%d", &year);
8
9     if ((year % 4 == 0 && year % 100 != 0) || year % 400 == 0) {
10         days = 29;
11         printf("%d is a leap year.\n", year);
12     } else {
13         days = 28;
14         printf("%d is not a leap year.\n", year);
15     }
16
17     printf("The number of days in February is %d.\n", days);
18
19     return 0;
20 }
```

Compiler Resources Compile Log Debug Find Results Close

Start Compilation

- Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 1.exe
- Output Size: 128.6015625 KiB
- Compilation Time: 0.19s

Shorten compiler paths

20 Col: 2 Sel: 0 Lines: 20 Length: 426 Insert Done parsing in 0.016 seconds

86°F
Sunny



Search



ENG
IN

C:\Users\Abhijith Reddy\OneDrive\Documents\program 1.exe

Enter a year: 2024

2024 is a leap year.

The number of days in February is 29.

Process exited after 3.433 seconds with return value 0
Press any key to continue . . .

Abhijith Reddy\OneDrive\Documents\program 40.cc - [Executing] - Dev-C++ 5.11

Search View Project Execute Tools AStyle Window Help



Classes Debug program 13.cc program 43.cc program 18.cc [*] program 11.cc program 14.cc [*] program 7.cc program 1.cc program 6.cc program 10.cc program 11

```
1 #include <stdio.h>
2 #include <string.h>
3
4 int main() {
5     char word[100];
6     int i, j, n;
7
8     printf("Enter a word: ");
9     scanf("%s", word);
10
11     n = strlen(word);
12
13     for (i = 0; i < n-1; i++) {
14         for (j = i+1; j < n; j++) {
15             if (word[i] > word[j]) {
16                 char temp = word[i];
17                 word[i] = word[j];
18                 word[j] = temp;
19             }
20         }
21     }
22
23     printf("The sorted word is: %s\n", word);
24
25     return 0;
26 }
```

C:\Users\Abhijith Reddy\OneDrive\Documents\program 40.exe

Enter a word: mosque
The sorted word is: usqome

Process exited after 8.41 seconds with return value 0
Press any key to continue . . .

Compiler Resources Compile Log Debug Find Results Close

Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 40.exe
- Output Size: 128.1015625 KiB
- Compilation Time: 0.64s

Custom compiler paths

Col 2 Set 0 Lines: 26 Length: 497 Insert Done parsing in 0.016 seconds



Abhijith Reddy\OneDrive\Documents\program 20.cc - [Executing] - Dev-C++ 5.11

View Project Execute Tools AStyle Window Help

TDM-GCC 4.9.2 64-bit Release

(globals)

Debug program 13.cc program 43.cc program 18.cc [*] program 11.cc program 14.cc [*] program 7.cc program 1.cc program 6.cc program 20.cc program 21.cc

```
1  #include<stdio.h>
2  int main()
3  {
4  int n, reverse=0, res;
5  printf("Enter a number: ");
6  scanf("%d", &n);
7  while(n!=0)
8  {
9      res=n%10;
10     reverse=reverse*10+res;
11     n/=10;
12 }
13 printf("Reversed Number: %d", reverse);
14 return 0;
15 }
```

```
C:\Users\Abhijith Reddy\OneDrive\Documents\program 20.exe
Enter a number: 12
Reversed Number: 21
-----
Process exited after 3.308 seconds with return value 0
Press any key to continue . . .
```

Resources Compile Log Debug Find Results Close

- Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 20.exe
- Output Size: 128.1015625 KiB
- Compilation Time: 0.17s

paths

2 Set: 0 Lines: 15 Length: 300 Insert Done parsing in 0.015 seconds

ENG IN

C:\Users\Abhijith Reddy\OneDrive\Documents\program 39.cc - [Editing] - Dev C++ 5.11

View Project Execute Tools AStyle Window Help



(globals)

program 13.cc program 43.cc program 18.cc (*) program 11.cc program 14.cc (*) program 7.cc program 1.cc program 8.cc
program 40.cc program 4.cc program 20.cc

```
1 #include <stdio.h>
2 #include <math.h>
3 int main()
4 {
5     int num, originalnum, remainder, result = 0, r = 0;
6     printf("enter a positive integer: ");
7     scanf("%d", &num);
8     originalnum = num;
9     while(originalnum != 0)
10     {
11         originalnum /= 10;
12         remainder = originalnum % 10;
13         result += pow(remainder, r);
14         originalnum = num;
15     }
16     remainder = originalnum % 10;
17     result += pow(remainder, r);
18     originalnum /= 10;
19     if (result == num)
20     {
21         printf("No is not an Armstrong number.\n", num);
22     }
23     else
24     {
25         printf("No is an Armstrong number.\n", num);
26     }
27     return 0;
28 }
```

Sources Compile Log Debug Find Results Close

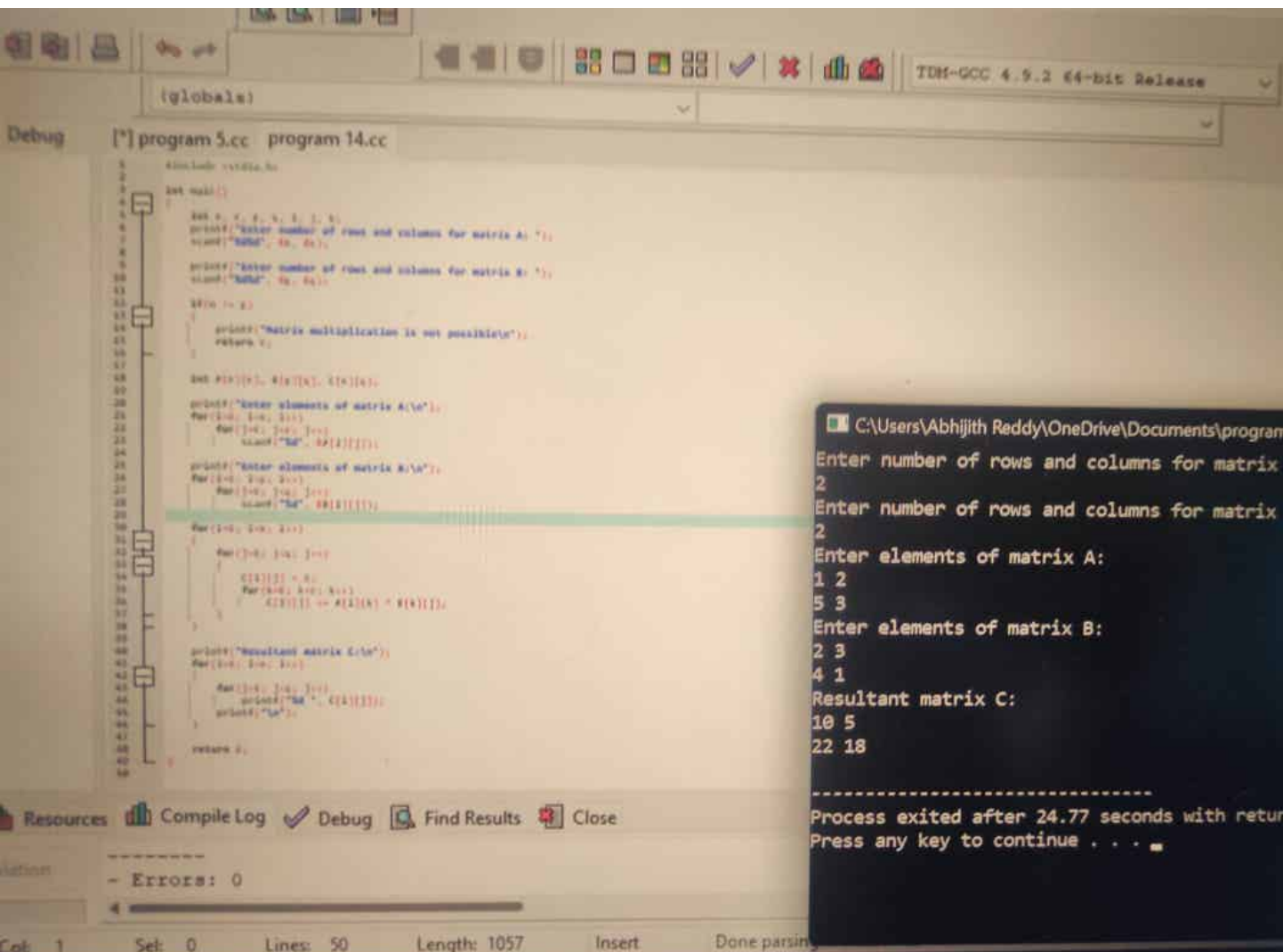
- Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 39.exe
- Output Size: 151.7294921875 KiB
- Compilation Time: 0.17s

C:\Users\Abhijith Reddy\OneDrive\Documents\program 39.exe

enter a positive integer: 153
153 is an Armstrong number.

Process exited after 2.546 seconds with return value 0
Press any key to continue . . .

Set 0 Lines: 30 Length: 547 Insert Done parsing in 0 seconds



Abhijith Reddy\OneDrive\Documents\program 4.cc - Dev-C++ 5.11
File Search View Project Execute Tools AStyle Window Help
(globals)
TDM-GCC 4.9.2 64-bit Release
program 13.cc program 43.cc program 18.cc [*] program 11.cc program 14.cc [*] program 7.cc program 1.cc program 6.cc program 10.cc program 11(2).cc program 4

```
1 #include <stdio.h>
2 #include <math.h>
3 int
4 main ()
5 {
6     int rangenumber, c = 0, num = 2, i, iatest = 0;
7     printf ("Enter Nth Number\n");
8     scanf ("%d", &rangenumber);
9
10    while (c != rangenumber)
11    {
12        int count = 0;
13        for (i = 2; i <= sqrt (num); i++)
14        {
15            if (num % i == 0)
16            {
17                count++;
18                break;
19            }
20        }
21        if (count == 0)
22        {
23            c++;
24            iatest = num;
25            num = num + 1;
26        }
27        printf ("Nth prime number is %d ", rangenumber, iatest);
28        return 0;
29    }
```

```
C:\Users\Abhijith Reddy\OneDrive\Documents\program 4.exe
Enter Nth Number
3
3th prime number is 5
-----
Process exited after 4.086 seconds with return value 0
Press any key to continue . . .
```

Compiler Resources Compile Log Debug Find Results Close

Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 4.exe
- Output Size: 133.0390625 KiB
- Compilation Time: 0.22s

Shorten compiler paths

30 Col: 2 Sel: 0 Lines: 30 Length: 511 Insert Done parsing in 0.016 seconds

Windows taskbar with search and application icons.

program 5.c; [Debugging] Dev-C++ 5.11

File Project Extensions Tools AStyle Window Help



(globals)

program 13.cc program 43.cc program 18.cc (*) program 11.cc program 14.cc (*) program 7.cc program 1.cc program 6.cc program 10.cc program 5.c
program 40.cc program 4.cc program 20.cc (*) program 39.cc program 14 (2).c

```
1 #include <stdio.h>
2
3 int main()
4 {
5     int num1, num2, i, gcd, lcm;
6
7     printf("Enter two integers: ");
8     scanf("%d %d", &num1, &num2);
9
10    for(i=1; i <= num1 && i <= num2; i++)
11    {
12        if(num1%i==0 && num2%i==0)
13            gcd = i;
14    }
15    lcm = (num1 * num2) / gcd;
16    printf("GCD of %d and %d is %d\n", num1, num2, gcd);
17    printf("LCM of %d and %d is %d\n", num1, num2, lcm);
18
19    return 0;
20 }
```

```
C:\Users\Abhijith Reddy\OneDrive\Documents\program 5...
Enter two integers: 1
2
GCD of 1 and 2 is 1
LCM of 1 and 2 is 2

-----
Process exited after 2.677 seconds with return value 0
Press any key to continue . . .
```

Compile Log Debug Find Results Close

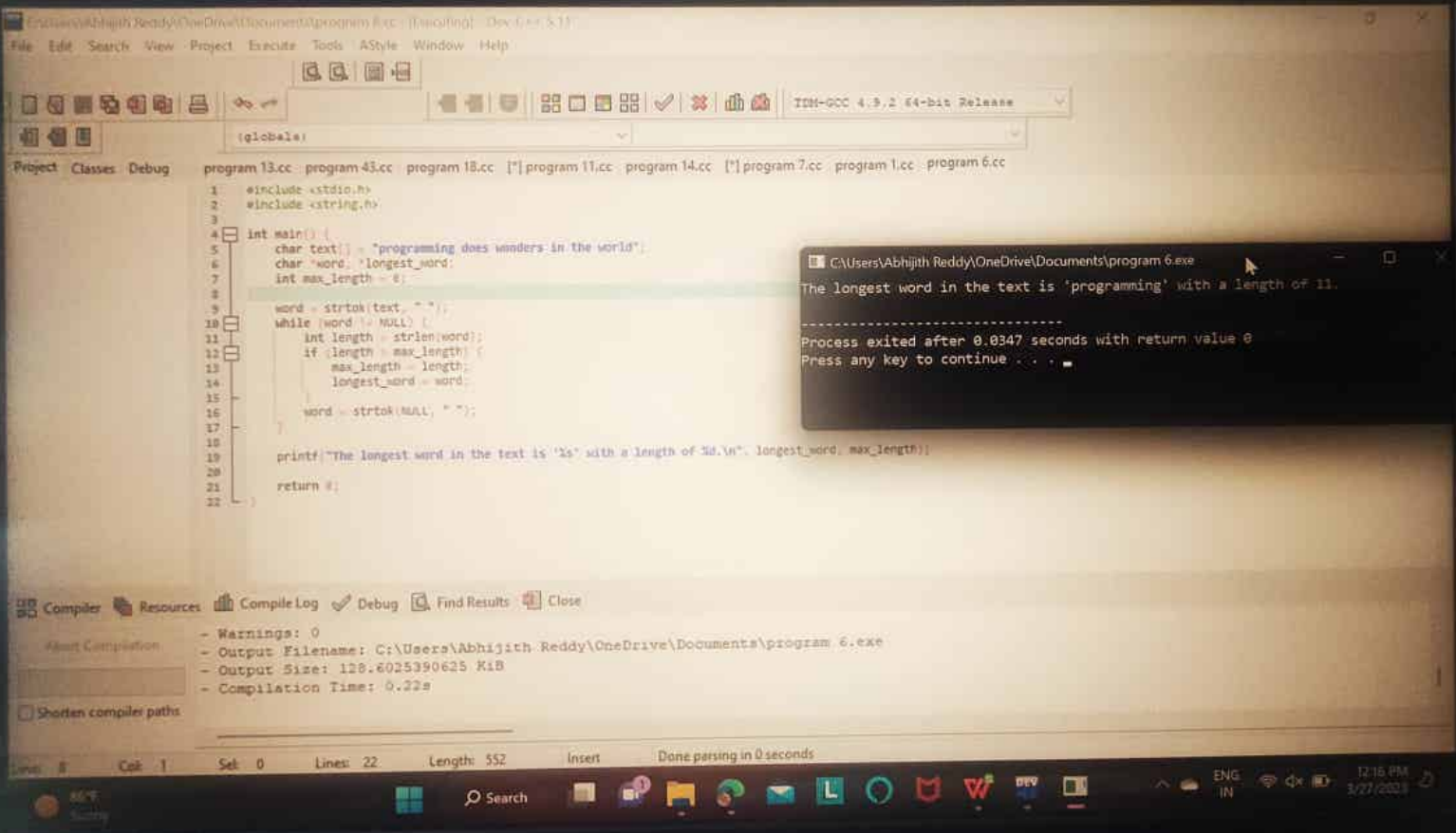
~ Warnings: 0
~ Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 5.exe
~ Output Size: 128,601,5625 KiB
~ Compilation Time: 0.40s

Tab 0 Lines: 20 Length: 428 Insert Done parsing in 0.016 seconds



Search





E:\Users\Abhijith Reddy\OneDrive\Documents\program 11(2).cc [Debugging] Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help



(globals) program 13.cc program 43.cc program 18.cc [*] program 11.cc program 14.cc [*] program 7.cc program 1.cc program 5.cc program 10.cc program 11(2).cc

```
1 #include <stdio.h>
2 int main()
3 {
4     int array[50];
5     int i, j, k, pos;
6
7     printf("Enter the number of elements in the array: \n");
8     scanf("%d", &i);
9     printf("Enter the elements: \n");
10
11     for (k = 0; k < i; k++)
12     {
13         scanf("%d", &array[k]);
14     }
15
16     printf("Input array elements are: \n");
17     for (k = 0; k < i; k++)
18     {
19         printf("%d ", array[k]);
20     }
21
22     printf("Enter the new element to be inserted: ");
23     scanf("%d", &k);
24     printf("Enter the position where element is to be inserted: ");
25     scanf("%d", &pos);
26
27     if (pos < 0 || pos > i)
28     {
29         printf("Invalid position\n");
30         return 1;
31     }
32
33     array[pos] = k;
34     array[pos+1] = array[pos];
35
36     for (k = i; k < i+1; k++)
37     {
38         printf("%d ", array[k]);
39     }
40 }
```

C:\Users\Abhijith Reddy\OneDrive\Documents\program 11(2).exe

Enter the number of elements in the array
6
Enter the elements
22
3
24
2
2
4
Input array elements are:
22 3 24 2 2 4
Enter the new element to be inserted: 123
Enter the position where element is to be inserted: 4
22 3 24 123 2 2 4

Process exited after 23.8 seconds with return value 0
Press any key to continue . . .

Compiler Resources Compile Log Debug Find Results Close

- Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 11(2).exe
- Output Size: 128.7705078125 KiB
- Compilation Time: 0.44s

Shorten compiler paths

Line 1 Col 4 Sel: 0 Lines: 36 Length: 765 Insert Done parsing in 0 seconds





Debug program 13.cc program 43.cc program 18.cc (*) program 11.cc program 14.cc

```
1 #include <stdio.h>
2 int main()
3 {
4     int data[5];
5
6     printf("Enter elements: ");
7     for (int i = 0; i < 5; ++i)
8         scanf("%d", &data[i]);
9
10    printf("You entered: \n");
11    for (int i = 0; i < 5; ++i)
12        printf("%d\n", data[i]);
13    return 0;
14 }
```

Resources Compile Log Debug Find Results Close

Compilation
- Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 14.exe
- Output Size: 128.2705078125 KiB
- Compilation Time: 0.86s

compiler paths

Col: 2 Sel: 0 Lines: 13 Length: 275 Insert Done parsing in 0 seconds

C:\Users\Abhijith Reddy\OneDrive\Documents\program 14.exe

Enter elements: 5

23

3

4

1

You entered:

5

23

3

4

1

Process exited after 8.405 seconds with return value 0
Press any key to continue . . .



Search



C:\Users\Abhijith Reddy\OneDrive\Documents\program 7.c (Existing) 1kb, 5.11

File Edit Search View Project Execute Tools AStyle Window Help

Project Classes Debug (globals) IDI-GCC 4.9.2 64-bit Release

program 13.cc program 43.cc program 18.cc (*)program 11.cc program 14.cc program 7.cc

```
1 #include <stdio.h>
2
3 int main()
4 {
5     int n, i, j, k;
6     printf("Enter the number of rows: ");
7     scanf("%d", &n);
8
9     for (i = 1; i <= n; i++) {
10         for (j = n-1; j >= 1; j--) {
11             printf(" ");
12         }
13         for (k = 1; k <= i; k++) {
14             printf("%d", k);
15         }
16         for (k = i-1; k >= 1; k--) {
17             printf("%d", k);
18         }
19         printf("\n");
20     }
21     return 0;
22 }
```

Compiler Resources Compile Log Debug Find Results Close

- Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 7.exe
- Output Size: 128.7734375 KiB
- Compilation Time: 0.19s

Shorten compiler paths

Line: 23 Col: 2 Set: 0 Lines: 23 Length: 445 Insert Done parsing in 0.015 seconds

86°F Sunny Search ENG IN 12:09 PM 3/27/2023

C:\Users\Abhijith Reddy\OneDrive\Documents\program 7.exe

Enter the number of rows: 7

```

      1
     1 2 1
    1 2 3 2 1
   1 2 3 4 3 2 1
  1 2 3 4 5 4 3 2 1
 1 2 3 4 5 6 5 4 3 2 1
1 2 3 4 5 6 7 6 5 4 3 2 1
```

Process exited after 3.95 seconds with return value 0
Press any key to continue . . .

C:\Users\Abhijith Reddy\OneDrive\Documents\program 10.cc [Executing] - Dev-C++ 5.11

File View Project Execute Tools AStyle Window Help



globals program 13.cc program 43.cc program 18.cc [*] program 11.cc program 14.cc [*] program 7.cc program 1.cc program 6.cc program 10.cc

```
1 #include <stdio.h>
2
3 int main() {
4     int m, n, k, i;
5
6     printf("Enter the value of M: ");
7     scanf("%d", &m);
8
9     printf("Enter the value of N: ");
10    scanf("%d", &n);
11
12    printf("Enter the value of K: ");
13    scanf("%d", &k);
14
15    printf("The numbers from %d to %d, skipping %d numbers in between:\n", m, n, k);
16    for (i = m; i <= n; i++) {
17        printf("%d ", i);
18    }
19
20    return 0;
21 }
22
```

Compiler Resources Compile Log Debug Find Results Close

Warnings: 0
Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 10.exe
Output Size: 128.6015625 KiB
Compilation Time: 0.45s

Compiler paths

Col: 1 Sel: 0 Lines: 22 Length: 424 Insert Done parsing in 0.016 seconds

86°F Sunny



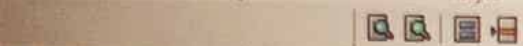
ENG IN

C:\Users\Abhijith Reddy\OneDrive\Documents\program 10.exe
Enter the value of M: 2
Enter the value of N: 10
Enter the value of K: 5
The numbers from 2 to 10, skipping 5 numbers in between:
2 8

Process exited after 6.915 seconds with return value 0
Press any key to continue . . .

C:\Users\Abhijith Reddy\OneDrive\Documents\program 43.cc - [Executing] - Dev-C++ 5.11

Edit Search View Project Execute Tools AStyle Window Help



TDM-GCC 4.9.2 64-bit Release

Project Classes Debug

program 13.cc program 43.cc

```
1 #include <stdio.h>
2
3 int main()
4 {
5     int num, sum = 0, digit;
6
7     printf("Enter a n number: ");
8     scanf("%d", &num);
9
10    while(num != 0)
11    {
12        digit = num % 10;
13        sum += digit;
14        num /= 10;
15    }
16
17    printf("The sum of digits is %d\n", sum);
18    return 0;
19 }
```

C:\Users\Abhijith Reddy\OneDrive\Documents\program 43.exe

Enter a number: 143

The sum of digits is 8

Process exited after 4.899 seconds with return value 0
Press any key to continue . . .

Compiler (2) Resources Compile Log Debug Find Results Close

File	Message
C:\Program Files (x86)\Dev-Cpp\MinGW64\x86_64-w64-...	cannot open output file C:\Users\Abhijith Reddy\OneDrive\Documents\program 43.exe: Permission denied
C:\Users\Abhijith Reddy\OneDrive\Documents\collect2...	[Error] ld returned 1 exit status

Line: 7 Col: 29 Sel: 0 Lines: 20 Length: 301 Insert Done parsing in 0 seconds

83°F
Mostly sunny



Search



C:\Users\Abhijith Reddy\OneDrive\Documents\program 13.cc - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help



Classes Debug

program 13.cc

```
1 #include <iostream>
2 #include <string>
3 #include <string.h>
4 #include <stdlib.h>
5 #include <conio.h>
6
7 using namespace std;
8
9 int main()
10 {
11     int n;
12     string *names;
13     char *order;
14
15     cout << "Enter the number of names: ";
16     cin >> n;
17
18     names = new string[n];
19
20     for (int i = 0; i < n; i++)
21     {
22         cout << "Enter name " << i << ": ";
23         cin >> names[i];
24     }
25
26     cout << "Enter the order (A/D): ";
27     cin >> order;
28
29     if (order[0] == 'A')
30     {
31         // Sorting based on ascending order
32         for (int i = 0; i < n - 1; i++)
33         {
34             for (int j = i + 1; j < n; j++)
35             {
36                 if (names[i] > names[j])
37                 {
38                     string temp = names[i];
39                     names[i] = names[j];
40                     names[j] = temp;
41                 }
42             }
43         }
44     }
45     else if (order[0] == 'D')
46     {
47         // Sorting based on descending order
48         for (int i = 0; i < n - 1; i++)
49         {
50             for (int j = i + 1; j < n; j++)
51             {
52                 if (names[i] < names[j])
53                 {
54                     string temp = names[i];
55                     names[i] = names[j];
56                     names[j] = temp;
57                 }
58             }
59         }
60     }
61
62     cout << "Sorted names in " << (order[0] == 'A' ? "ascending" : "descending") << " order:" << endl;
63     for (int i = 0; i < n; i++)
64     {
65         cout << names[i] << " ";
66         if (i % 5 == 4)
67             cout << endl;
68     }
69     cout << endl;
70
71     return 0;
72 }
```

```
C:\Users\Abhijith Reddy\OneDrive\Documents\program 13.exe
Enter the number of names: 5
Enter the names:
banana
carrot
radish
apple
jack
Enter the order (A/D): A
Sorted names in ascending order:
apple
banana
carrot
jack
radish

-----
Process exited after 31.91 seconds with return value 0
Press any key to continue . . .
```

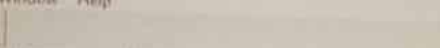
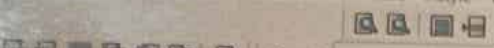
Compiler Resources Compile Log Debug Find Results Close

Compilation Time: 0.19s

Col: 2 Set: 0 Lines: 62 Length: 1861 Insert Done parsing in 0 seconds

C:\Users\Abhijith Reddy\OneDrive\Documents\program 10(2).exe - [Executing] - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help



TDM-GCC 4.9.2 64-bit Release

Project Classes Debug

program 13.cc
program 40.cc

program 43.cc
program 4.cc

program 18.cc

[*] program 11.cc
program 20.cc

program 14.cc
[*] program 39.cc

[*] program 7.cc

program 1.cc
program 14 (2).c

program 6.cc
[*] program 5.cc

program 10.cc

program

```
1 #include <stdio.h>
2
3 void selection_sort(int arr[], int n) {
4     int i, j, min_idx;
5
6     for (i = 0; i < n-1; i++) {
7         min_idx = i;
8         for (j = i+1; j < n; j++) {
9             if (arr[j] < arr[min_idx]) {
10                 min_idx = j;
11             }
12         }
13
14         int temp = arr[i];
15         arr[i] = arr[min_idx];
16         arr[min_idx] = temp;
17     }
18 }
19
20 int main() {
21     int arr[] = {64, 25, 12, 22, 11};
22     int n = sizeof(arr)/sizeof(arr[0]);
23
24     selection_sort(arr, n);
25
26     printf("Sorted array: ");
27     for (int i = 0; i < n; i++) {
28         printf("%d ", arr[i]);
29     }
30     printf("\n");
31
32     return 0;
33 }
```

Compiler Resources Compile Log Debug Find Results Close

Compilation

- Warnings: 0
- Output Filename: C:\Users\Abhijith Reddy\OneDrive\Documents\program 10(2).exe
- Output Size: 128.642578125 KiB
- Compilation Time: 0.72s

Compiler paths

Col: 32

Sel: 0

Lines: 33

Length: 678

Insert

Done parsing in 0 seconds

STF
any



Search



ENG
IN