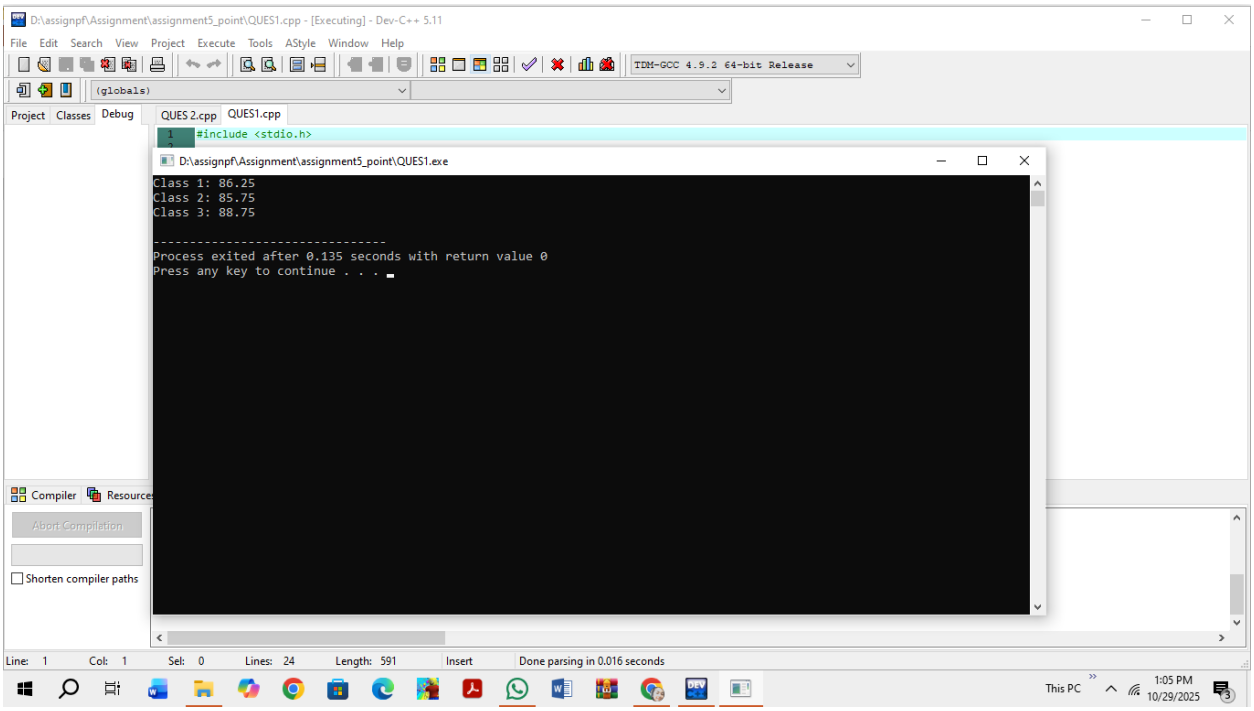
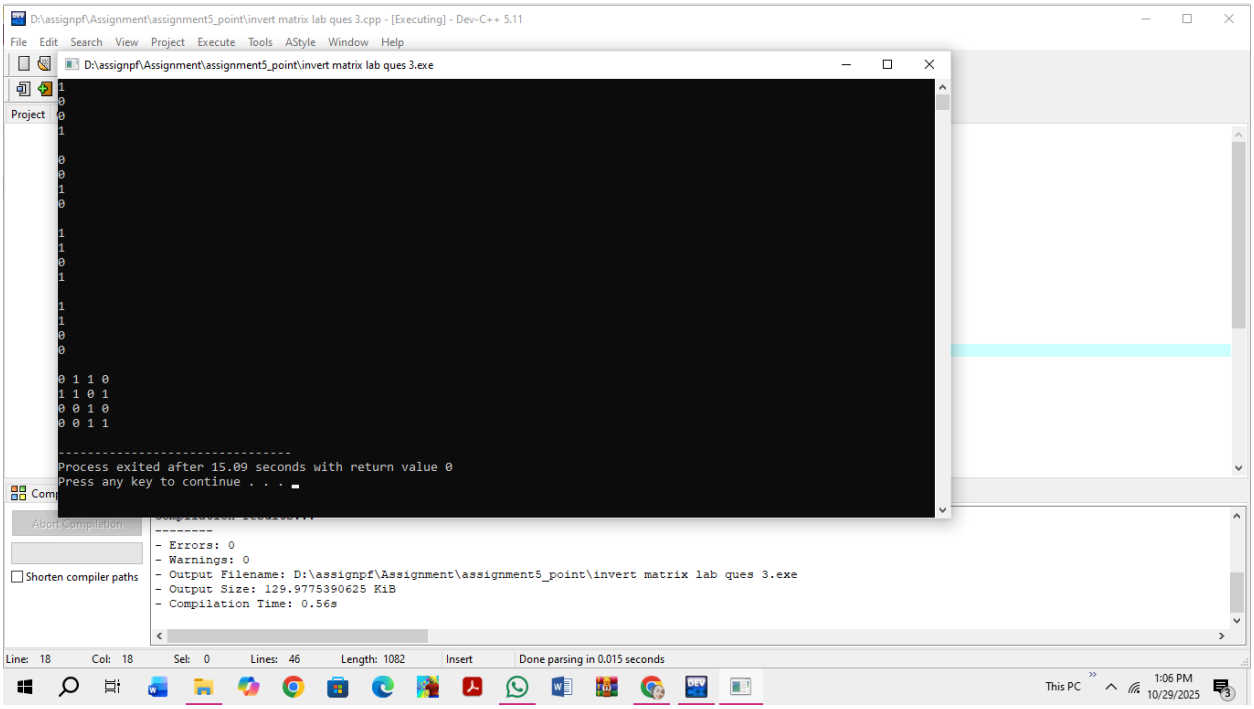
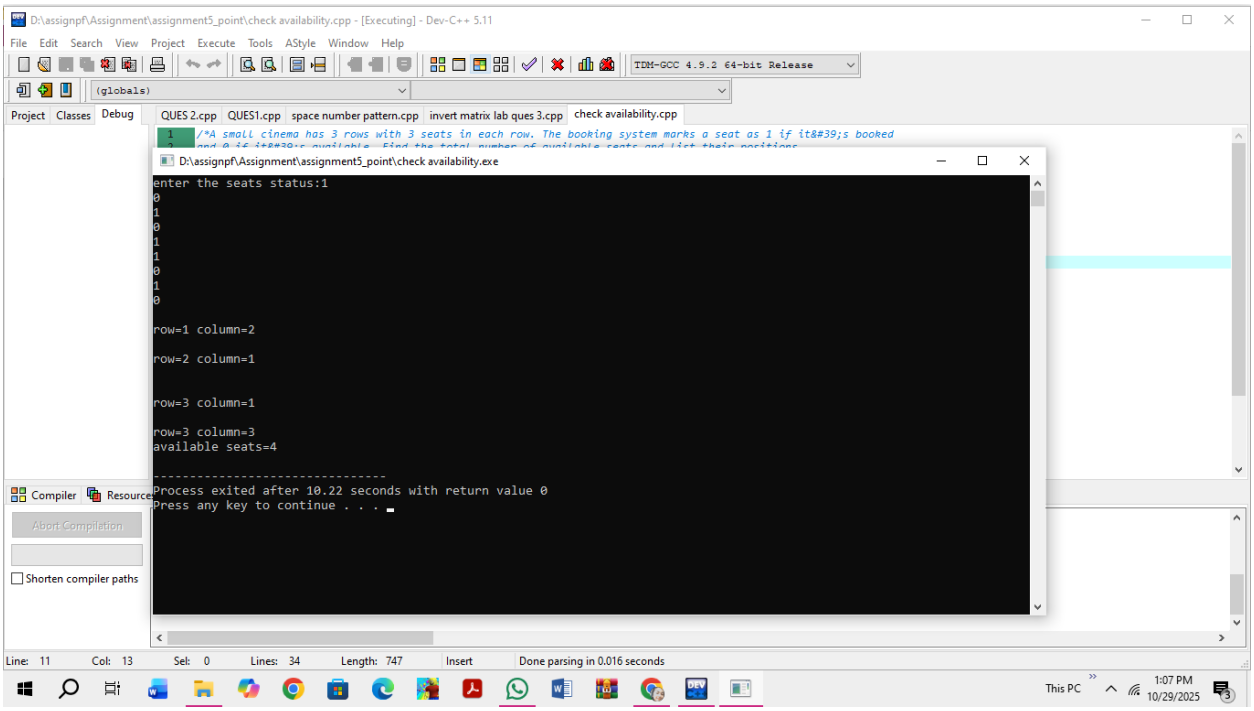

D:\assignpf\Assignment\assignment5_point\QUES1.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
QUES 2.cpp QUES1.cpp
#include <stdio.h>
D:\assignpf\Assignment\assignment5_point\QUES1.exe
Class 1: 86.25
Class 2: 85.75
Class 3: 88.75

Process exited after 0.135 seconds with return value 0
Press any key to continue . . .
Compiler Resources
Abort Compilation
Shorten compiler paths
Line: 1 Col: 1 Sel: 0 Lines: 24 Length: 591 Insert Done parsing in 0.016 seconds
This PC
1:05 PM
10/29/2025

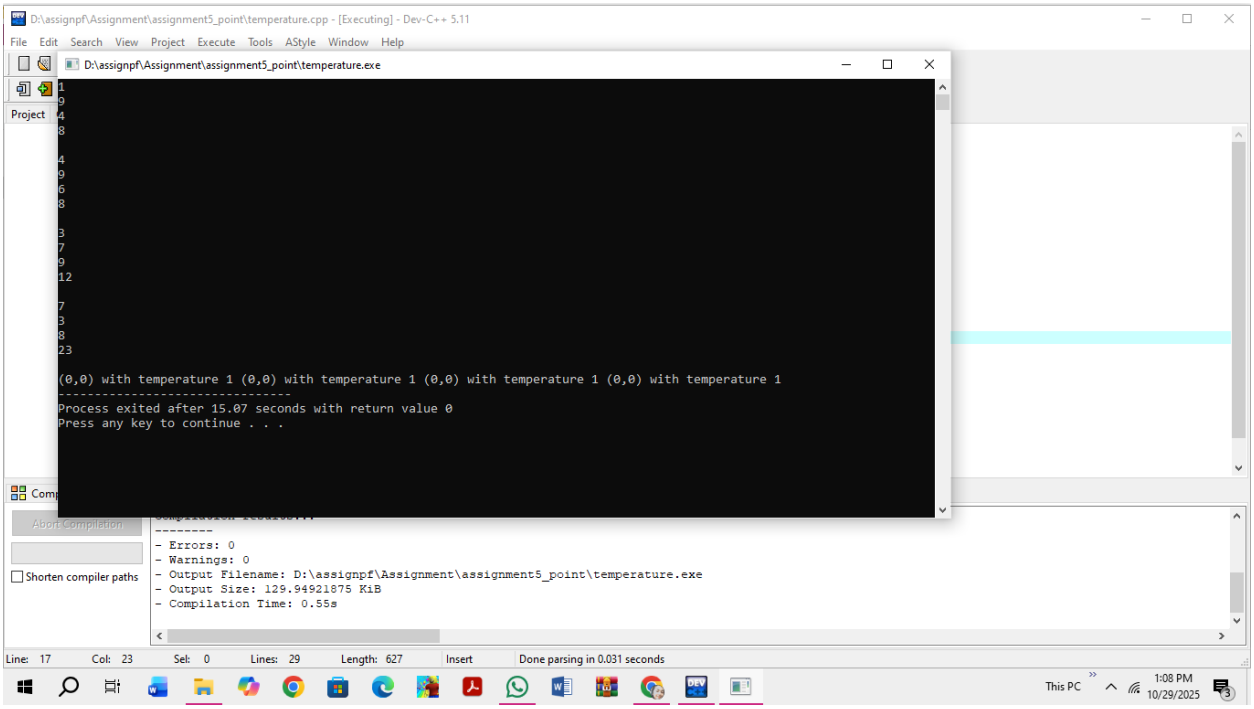

D:\assignpf\Assignment\assignment5_point\invert matrix lab ques 3.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
Project
D:\assignpf\Assignment\assignment5_point\invert matrix lab ques 3.exe
1
0
0
1
0
0
1
0
1
1
0
1
1
1
0
0
0 1 1 0
1 1 0 1
0 0 1 0
0 0 1 1

Process exited after 15.09 seconds with return value 0
Press any key to continue . . .
Abort Compilation
Shorten compiler paths

- Errors: 0
- Warnings: 0
- Output Filename: D:\assignpf\Assignment\assignment5_point\invert matrix lab ques 3.exe
- Output Size: 129.9775390625 KiB
- Compilation Time: 0.56s
Line: 18 Col: 18 Sel: 0 Lines: 46 Length: 1082 Insert Done parsing in 0.015 seconds
This PC
1:06 PM
10/29/2025

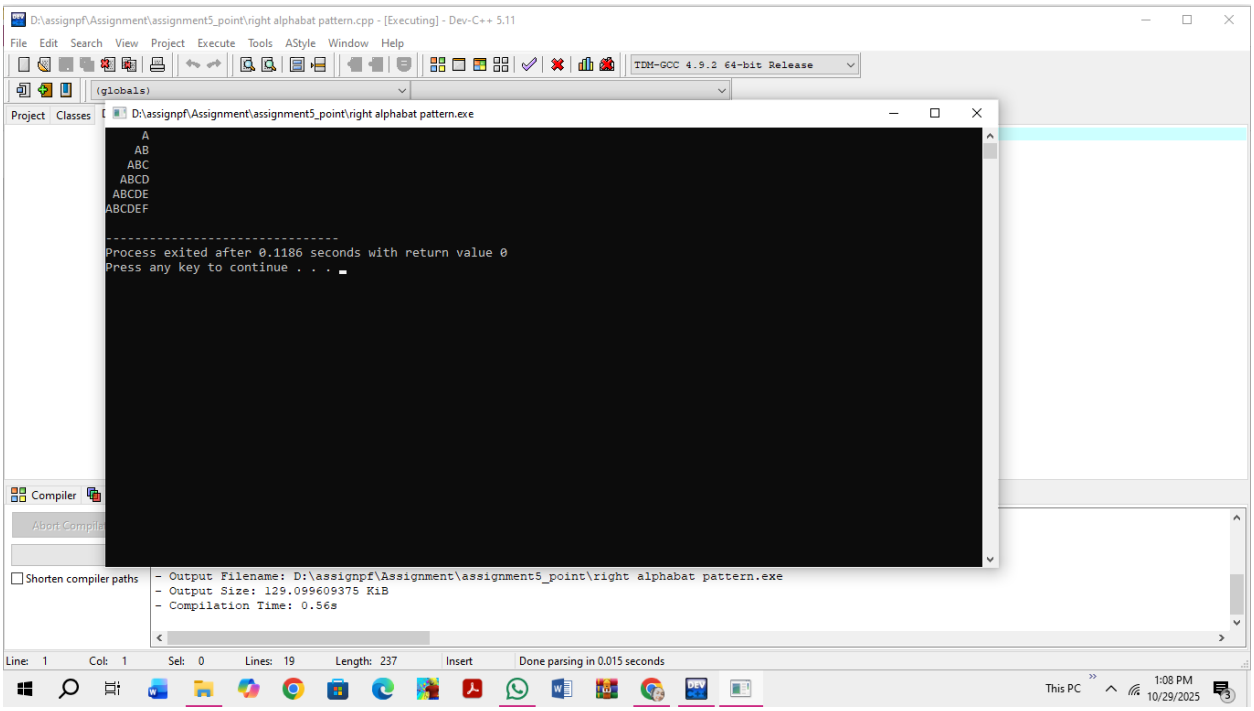

D:\assignpf\Assignment\assignment5_point\check availability.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
QUES 2.cpp QUES1.cpp space number pattern.cpp invert matrix lab ques 3.cpp check availability.cpp
/*A small cinema has 3 rows with 3 seats in each row. The booking system marks a seat as 1 if it's booked
D:\assignpf\Assignment\assignment5_point\check availability.exe
enter the seats status:1
0
1
0
1
1
0
1
0
row=1 column=2
row=2 column=1
row=3 column=1
row=3 column=3
available seats=4

Process exited after 10.22 seconds with return value 0
Press any key to continue . . .
Compiler Resources
Abort Compilation
Shorten compiler paths
Line: 11 Col: 13 Sel: 0 Lines: 34 Length: 747 Insert Done parsing in 0.016 seconds
This PC
1:07 PM
10/29/2025

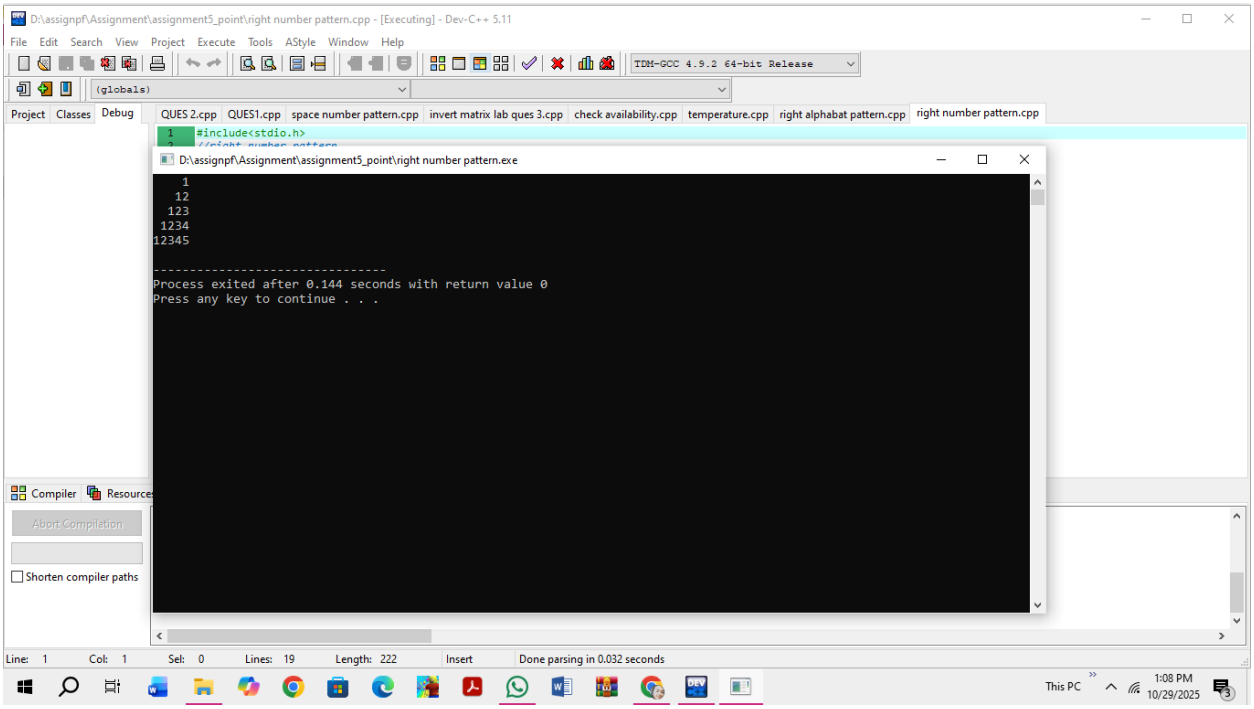

D:\assignpf\Assignment\assignment5_point\temperature.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
Project
D:\assignpf\Assignment\assignment5_point\temperature.exe
1
9
4
8
4
9
6
8
3
7
9
12
7
3
8
23
(0,0) with temperature 1 (0,0) with temperature 1 (0,0) with temperature 1 (0,0) with temperature 1

Process exited after 15.07 seconds with return value 0
Press any key to continue . . .
Abort Compilation
Shorten compiler paths

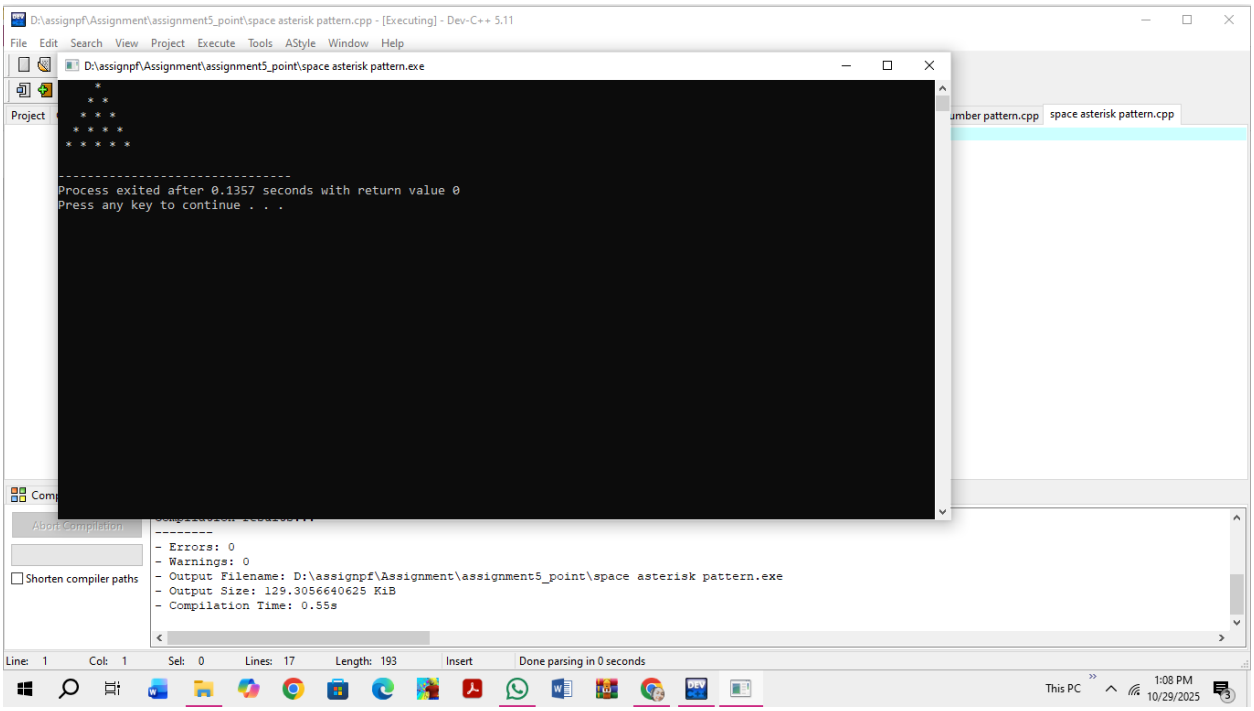
- Errors: 0
- Warnings: 0
- Output Filename: D:\assignpf\Assignment\assignment5_point\temperature.exe
- Output Size: 129.94921875 KiB
- Compilation Time: 0.55s
Line: 17 Col: 23 Sel: 0 Lines: 29 Length: 627 Insert Done parsing in 0.031 seconds
This PC
1:08 PM
10/29/2025


D:\assignpf\Assignment\assignment5_point\right alphabat pattern.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
D:\assignpf\Assignment\assignment5_point\right alphabat pattern.exe
A
AB
ABC
ABCD
ABCDE
ABCDEF

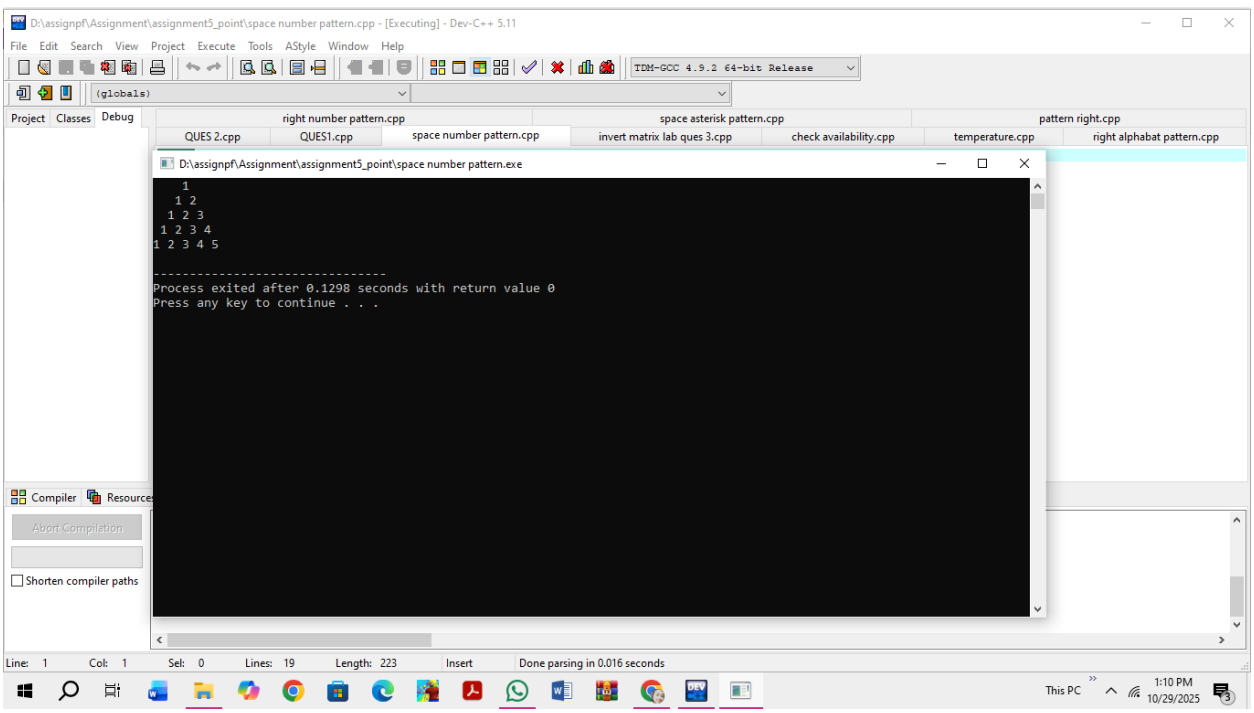
Process exited after 0.1186 seconds with return value 0
Press any key to continue . . .
Compiler
Shorten compiler paths
- Output Filename: D:\assignpf\Assignment\assignment5_point\right alphabat pattern.exe
- Output Size: 129.099609375 KiB
- Compilation Time: 0.56s
Line: 1 Col: 1 Sel: 0 Lines: 19 Length: 237 Insert Done parsing in 0.015 seconds
This PC
1:08 PM
10/29/2025


D:\assignpf\Assignment\assignment5_point\right number pattern.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
QUES 2.cpp QUES1.cpp space number pattern.cpp invert matrix lab ques 3.cpp check availability.cpp temperature.cpp right alphabat pattern.cpp right number pattern.cpp
#include<stdio.h>
D:\assignpf\Assignment\assignment5_point\right number pattern.exe
1
12
123
1234
12345

Process exited after 0.144 seconds with return value 0
Press any key to continue . . .
Compiler Resources
Abort Compilation
Shorten compiler paths
Line: 1 Col: 1 Sel: 0 Lines: 19 Length: 222 Insert Done parsing in 0.032 seconds
This PC
1:08 PM
10/29/2025


D:\assignpf\Assignment\assignment5_point\space asterisk pattern.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
D:\assignpf\Assignment\assignment5_point\space asterisk pattern.exe
*
* *
* * *
* * * *
* * * * *

Process exited after 0.1357 seconds with return value 0
Press any key to continue . . .
space asterisk pattern.cpp
- Errors: 0
- Warnings: 0
- Output Filename: D:\assignpf\Assignment\assignment5_point\space asterisk pattern.exe
- Output Size: 129.3056640625 KiB
- Compilation Time: 0.55s
Shorten compiler paths
Line: 1 Col: 1 Sel: 0 Lines: 17 Length: 193 Insert Done parsing in 0 seconds
1:08 PM
10/29/2025


D:\assignpf\Assignment\assignment5_point\space number pattern.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
right number pattern.cpp
space asterisk pattern.cpp
pattern right.cpp
QUES 2.cpp
QUES1.cpp
space number pattern.cpp
invert matrix lab ques 3.cpp
check availability.cpp
temperature.cpp
right alphabat pattern.cpp
D:\assignpf\Assignment\assignment5_point\space number pattern.exe
1
1 2
1 2 3
1 2 3 4
1 2 3 4 5

Process exited after 0.1298 seconds with return value 0
Press any key to continue . . .
Compiler Resources
Shorten compiler paths
Line: 1 Col: 1 Sel: 0 Lines: 19 Length: 223 Insert Done parsing in 0.016 seconds
1:10 PM
10/29/2025