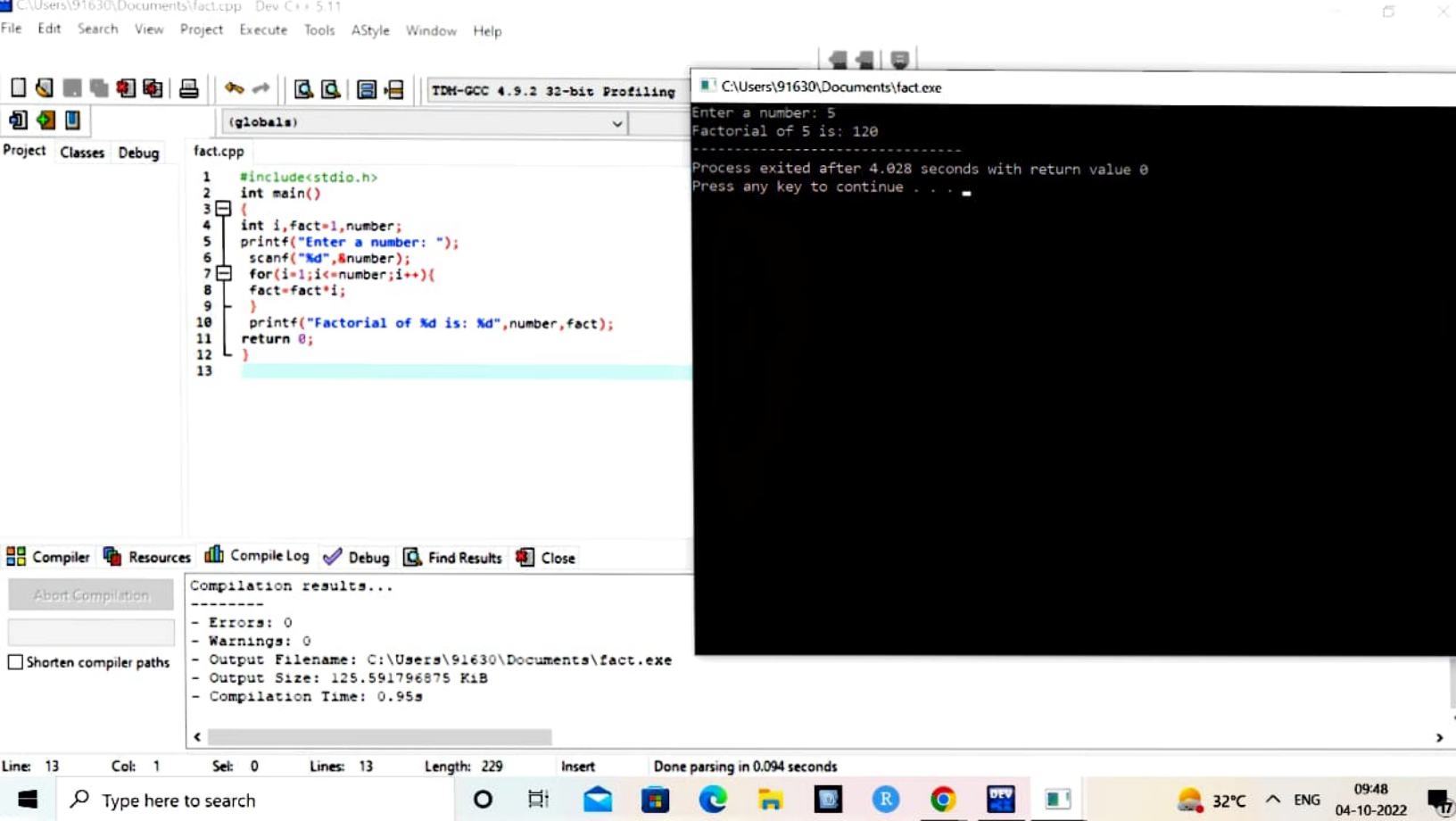
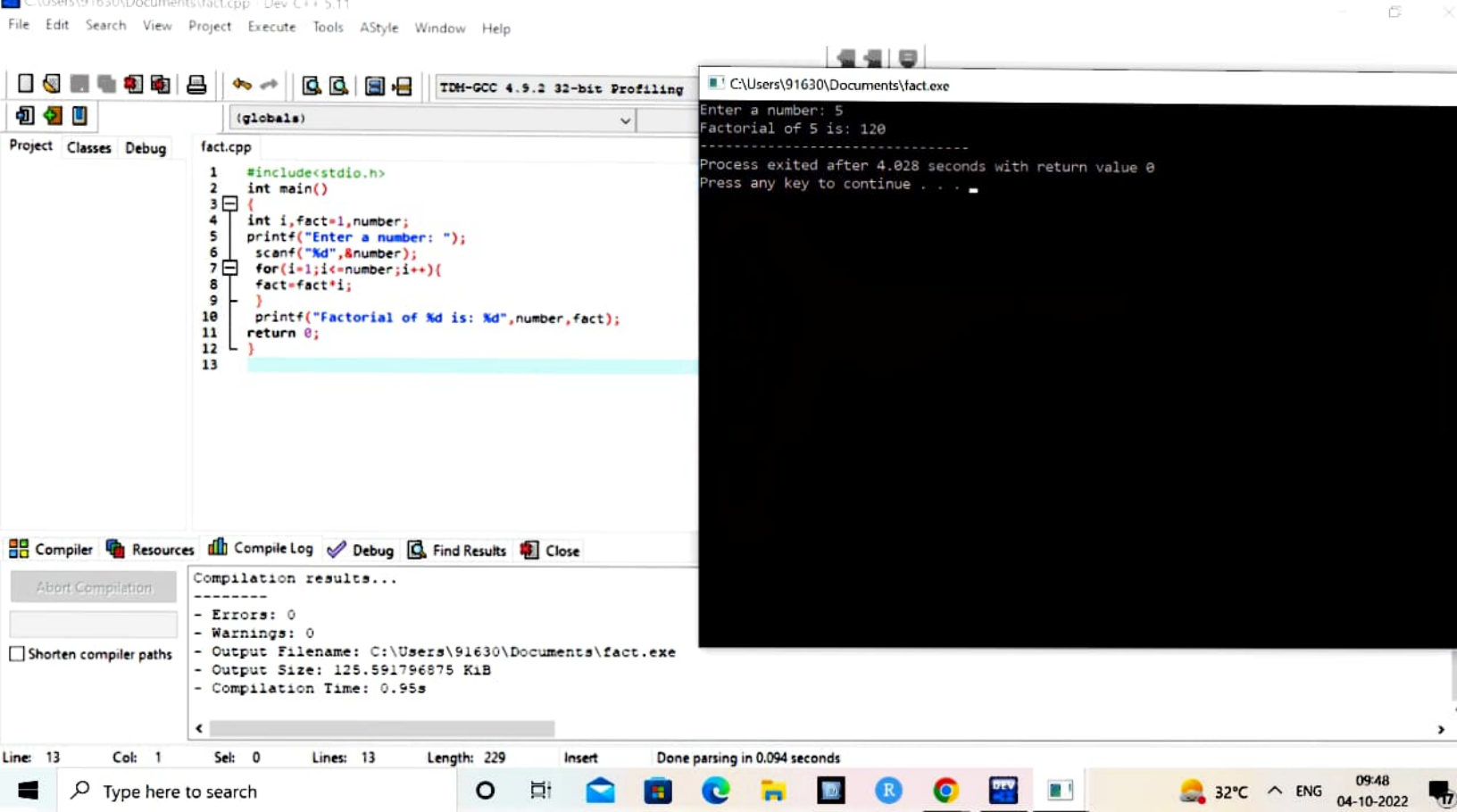
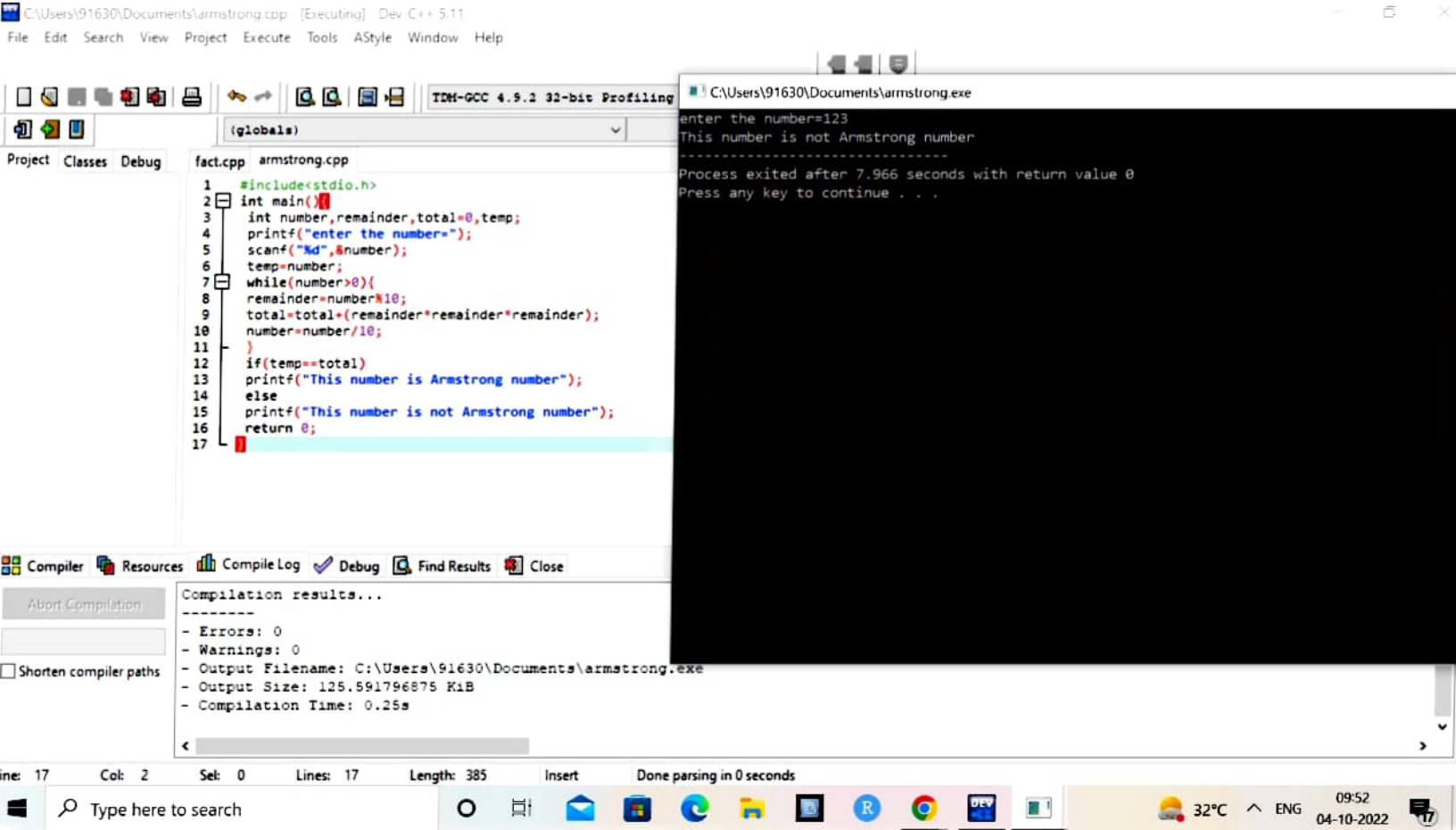
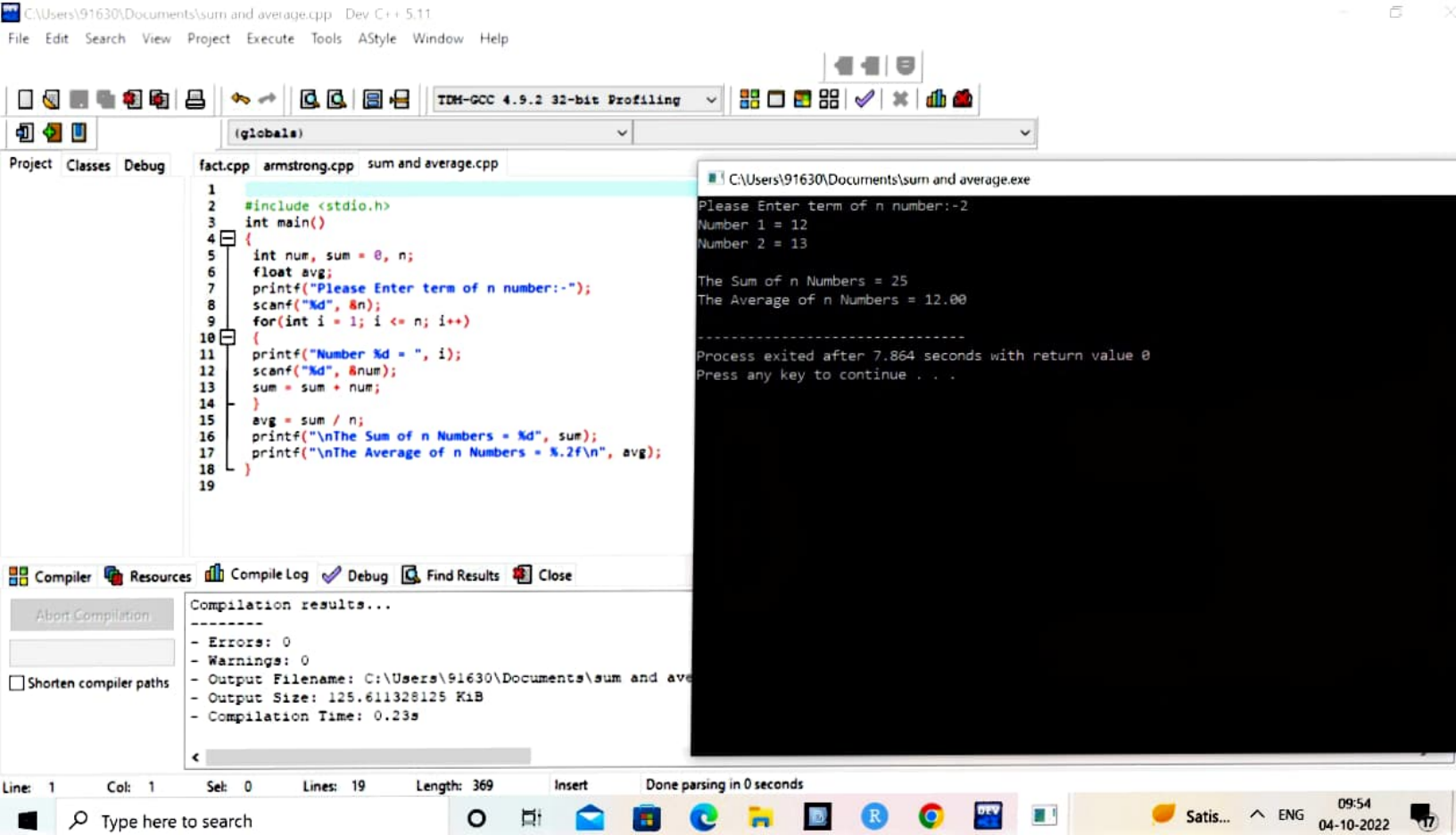
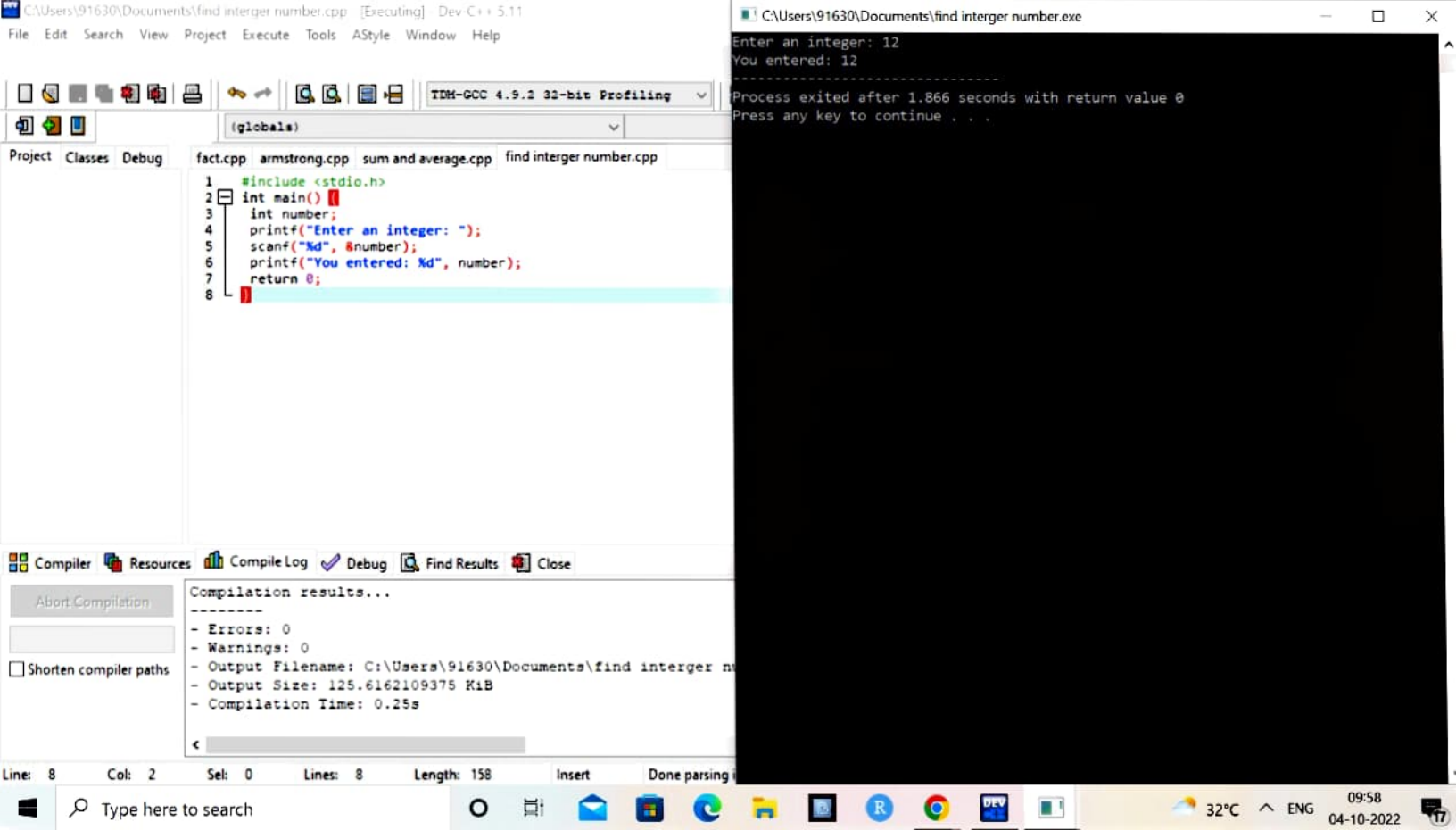

C:\Users\91630\Documents\fact.cpp - Dev C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp
#include<stdio.h>
int main()
{
int i,fact=1,number;
printf("Enter a number: ");
scanf("%d",&number);
for(i=1;i<=number;i++){
fact=fact*i;
}
printf("Factorial of %d is: %d",number,fact);
return 0;
}
C:\Users\91630\Documents\fact.exe
Enter a number: 5
Factorial of 5 is: 120
Process exited after 4.028 seconds with return value 0
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\91630\Documents\fact.exe
- Output Size: 125.591796875 KiB
- Compilation Time: 0.95s
Line: 13 Col: 1 Sel: 0 Lines: 13 Length: 229 Insert Done parsing in 0.094 seconds
Type here to search
32°C ENG 09:48 04-10-2022


File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp
1 #include<stdio.h>
2 int main()
3 {
4 int i,fact=1,number;
5 printf("Enter a number: ");
6 scanf("%d",&number);
7 for(i=1;i<=number;i++){
8 fact=fact*i;
9 }
10 printf("Factorial of %d is: %d",number,fact);
11 return 0;
12 }
13
C:\Users\91630\Documents\fact.exe
Enter a number: 5
Factorial of 5 is: 120
Process exited after 4.028 seconds with return value 0
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\91630\Documents\fact.exe
- Output Size: 125.591796875 KiB
- Compilation Time: 0.95s
Line: 13 Col: 1 Sel: 0 Lines: 13 Length: 229 Insert Done parsing in 0.094 seconds
Type here to search
32°C ENG 09:48 04-10-2022

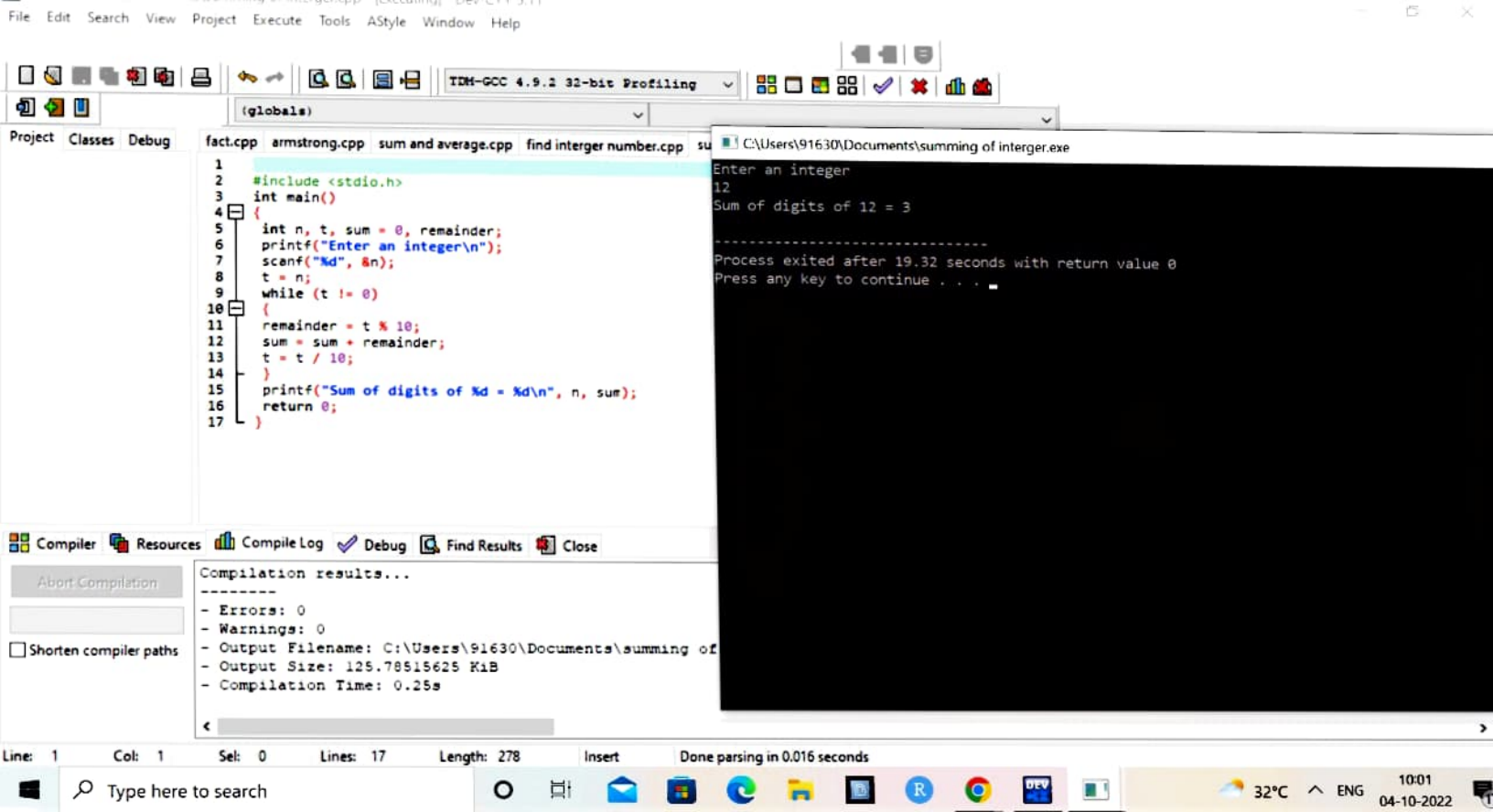

C:\Users\91630\Documents\armstrong.cpp [Executing] Dev C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp armstrong.cpp
#include<stdio.h>
int main(){
int number,remainder,total=0,temp;
printf("enter the number=");
scanf("%d",&number);
temp=number;
while(number>0){
remainder=number%10;
total=total+(remainder*remainder*remainder);
number=number/10;
}
if(temp==total)
printf("This number is Armstrong number");
else
printf("This number is not Armstrong number");
return 0;
}
C:\Users\91630\Documents\armstrong.exe
enter the number=123
This number is not Armstrong number
Process exited after 7.966 seconds with return value 0
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\91630\Documents\armstrong.exe
- Output Size: 125.591796875 KiB
- Compilation Time: 0.25s
Line: 17 Col: 2 Sel: 0 Lines: 17 Length: 385 Insert Done parsing in 0 seconds
Type here to search
32°C ENG 09:52 04-10-2022

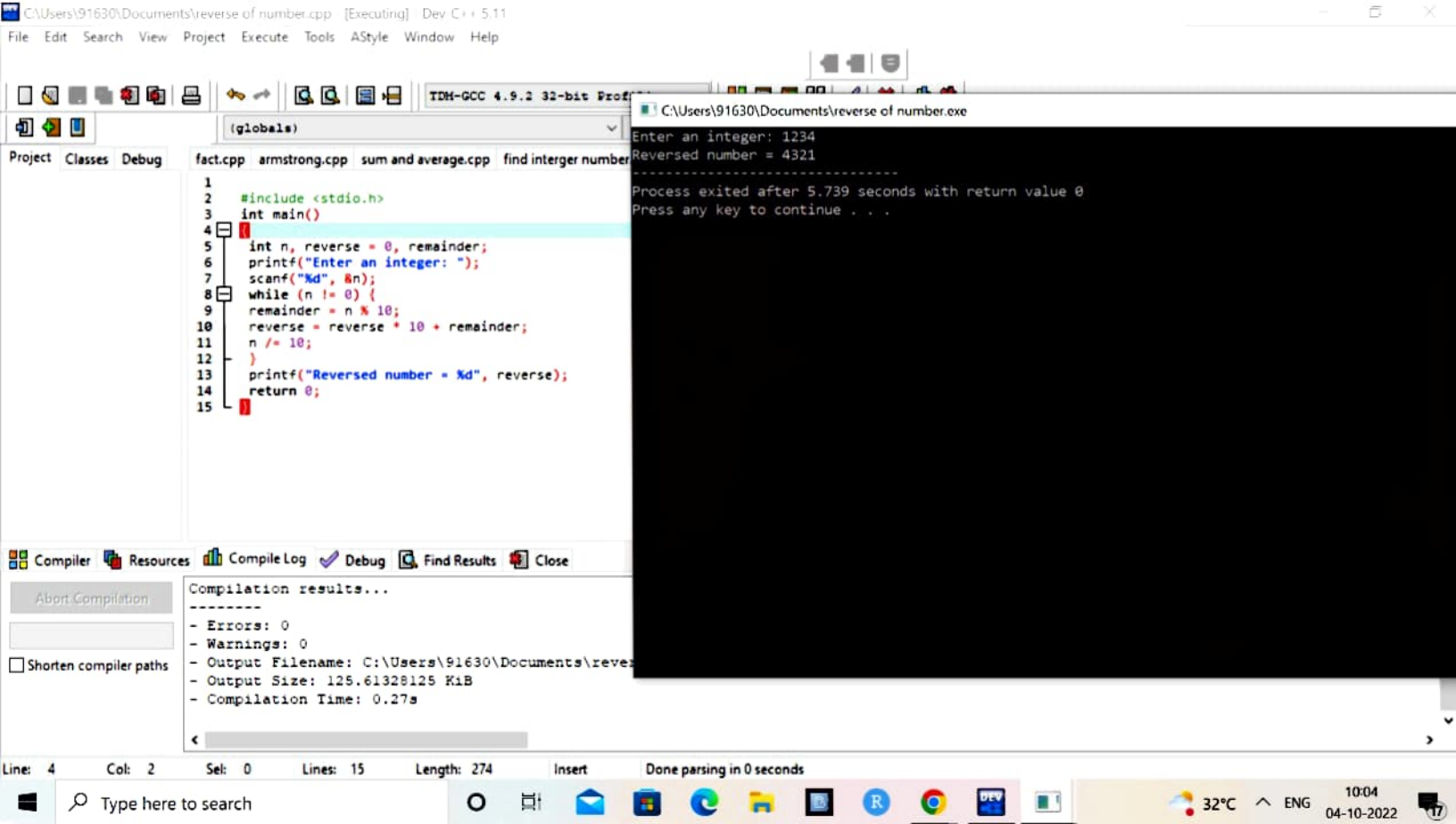

C:\Users\91630\Documents\sum and average.cpp Dev C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp armstrong.cpp sum and average.cpp
#include <stdio.h>
int main()
{
int num, sum = 0, n;
float avg;
printf("Please Enter term of n number:-");
scanf("%d", &n);
for(int i = 1; i <= n; i++)
{
printf("Number %d = ", i);
scanf("%d", &num);
sum = sum + num;
}
avg = sum / n;
printf("\nThe Sum of n Numbers = %d", sum);
printf("\nThe Average of n Numbers = %.2f\n", avg);
}
C:\Users\91630\Documents\sum and average.exe
Please Enter term of n number:-2
Number 1 = 12
Number 2 = 13
The Sum of n Numbers = 25
The Average of n Numbers = 12.00
Process exited after 7.864 seconds with return value 0
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\91630\Documents\sum and ave
- Output Size: 125.611328125 KiB
- Compilation Time: 0.23s
Line: 1 Col: 1 Sel: 0 Lines: 19 Length: 369 Insert Done parsing in 0 seconds
Type here to search
Satis...
ENG
09:54
04-10-2022

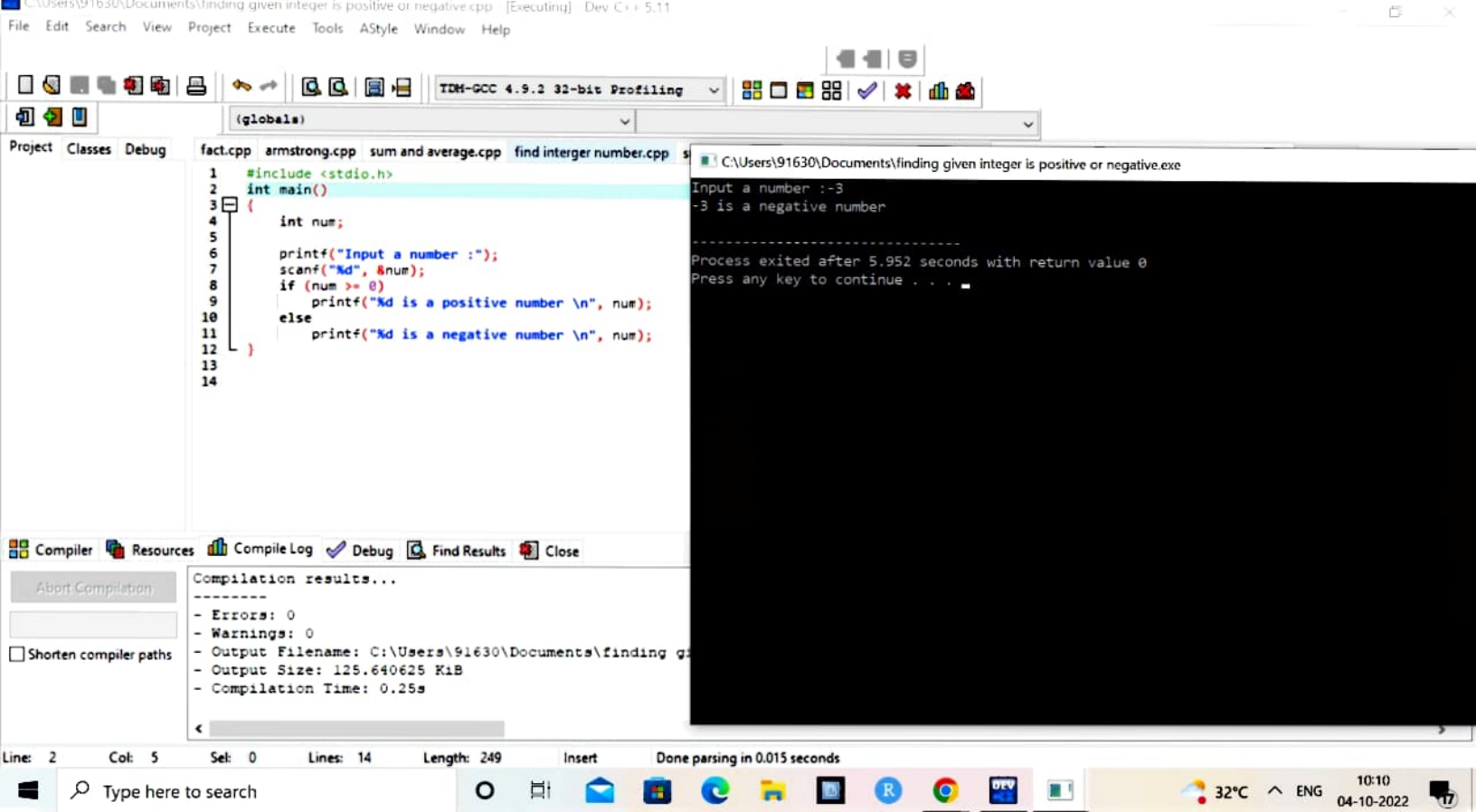

C:\Users\91630\Documents\find interger number.cpp [Executing] Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp armstrong.cpp sum and average.cpp find interger number.cpp
1 #include <stdio.h>
2 int main() {
3 int number;
4 printf("Enter an integer: ");
5 scanf("%d", &number);
6 printf("You entered: %d", number);
7 return 0;
8 }
Compiler Resources Compile Log Debug Find Results Close
Abort Compilation
Shorten compiler paths
Compilation results...

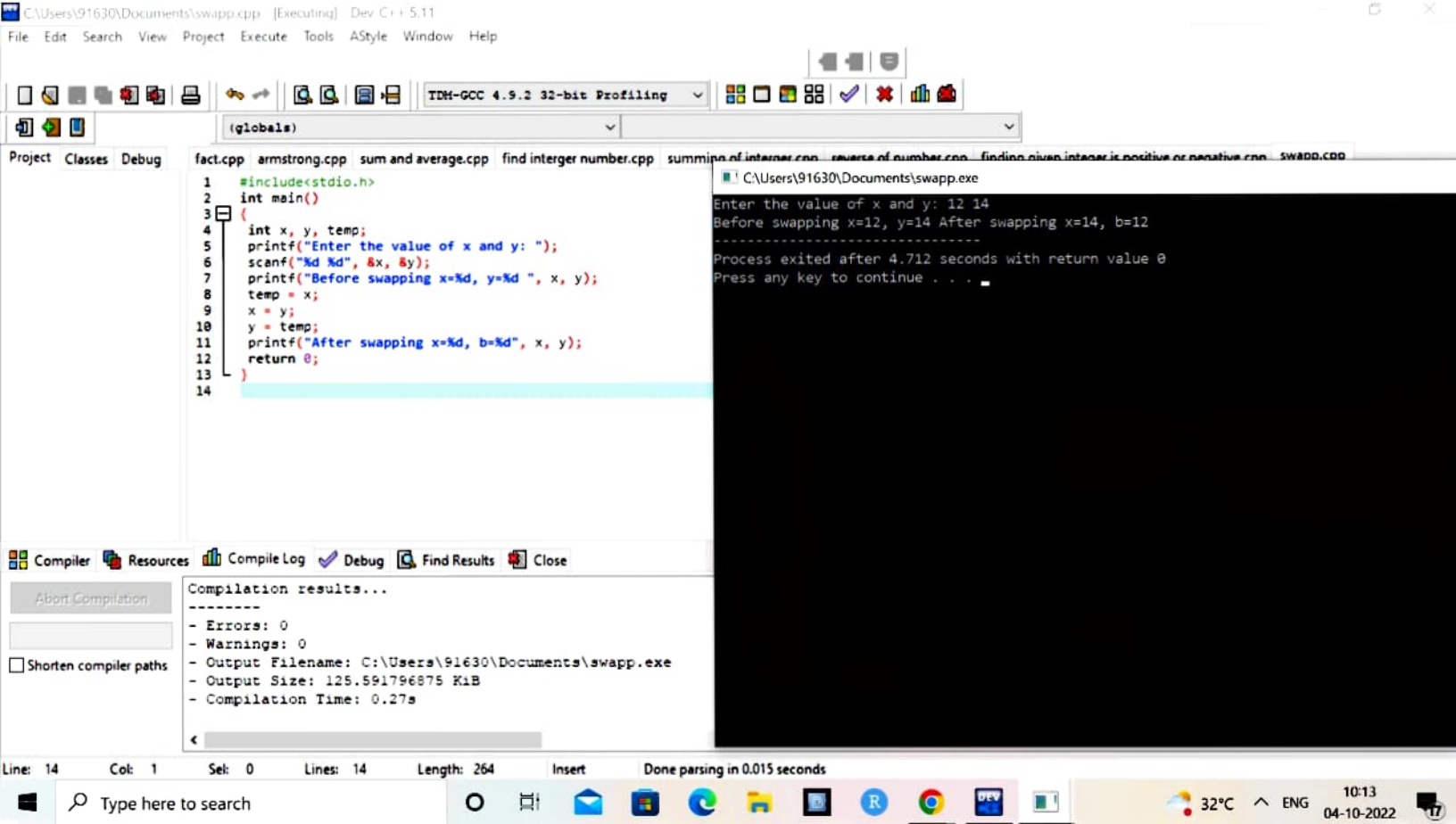
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\91630\Documents\find interger n
- Output Size: 125.6162109375 KiB
- Compilation Time: 0.25s
Line: 8 Col: 2 Sel: 0 Lines: 8 Length: 158 Insert Done parsing
C:\Users\91630\Documents\find interger number.exe
Enter an integer: 12
You entered: 12

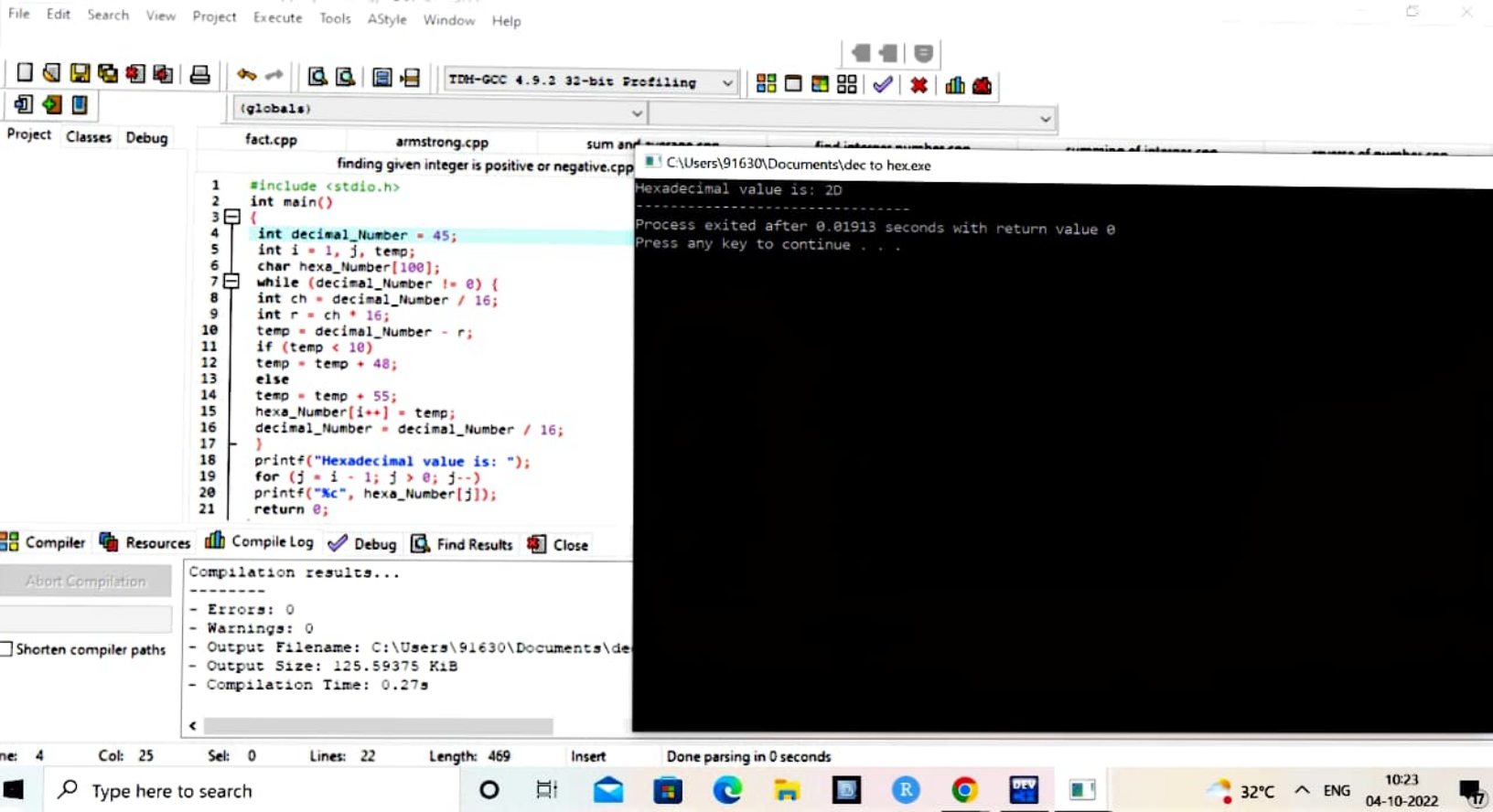
Process exited after 1.866 seconds with return value 0
Press any key to continue . . .
Type here to search
32°C ENG 09:58 04-10-2022

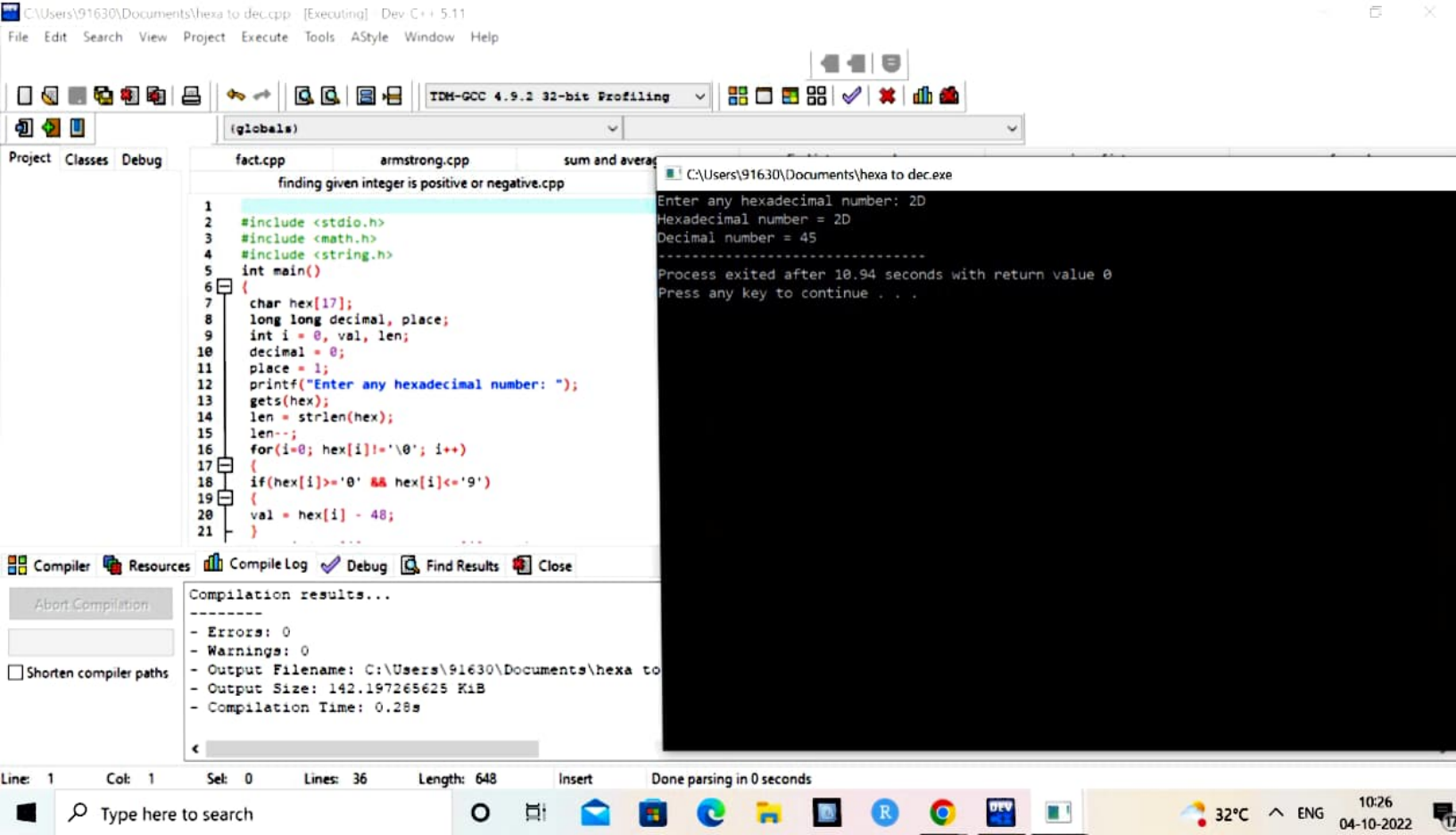

File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp armstrong.cpp sum and average.cpp find interger number.cpp
#include <stdio.h>
int main()
{
int n, t, sum = 0, remainder;
printf("Enter an integer\n");
scanf("%d", &n);
t = n;
while (t != 0)
{
remainder = t % 10;
sum = sum + remainder;
t = t / 10;
}
printf("Sum of digits of %d = %d\n", n, sum);
return 0;
}
C:\Users\91630\Documents\summing of interger.exe
Enter an integer
12
Sum of digits of 12 = 3
Process exited after 19.32 seconds with return value 0
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\91630\Documents\summing of
- Output Size: 125.78515625 KiB
- Compilation Time: 0.25s
Line: 1 Col: 1 Sel: 0 Lines: 17 Length: 278 Insert Done parsing in 0.016 seconds
Type here to search
32°C ENG 10:01 04-10-2022

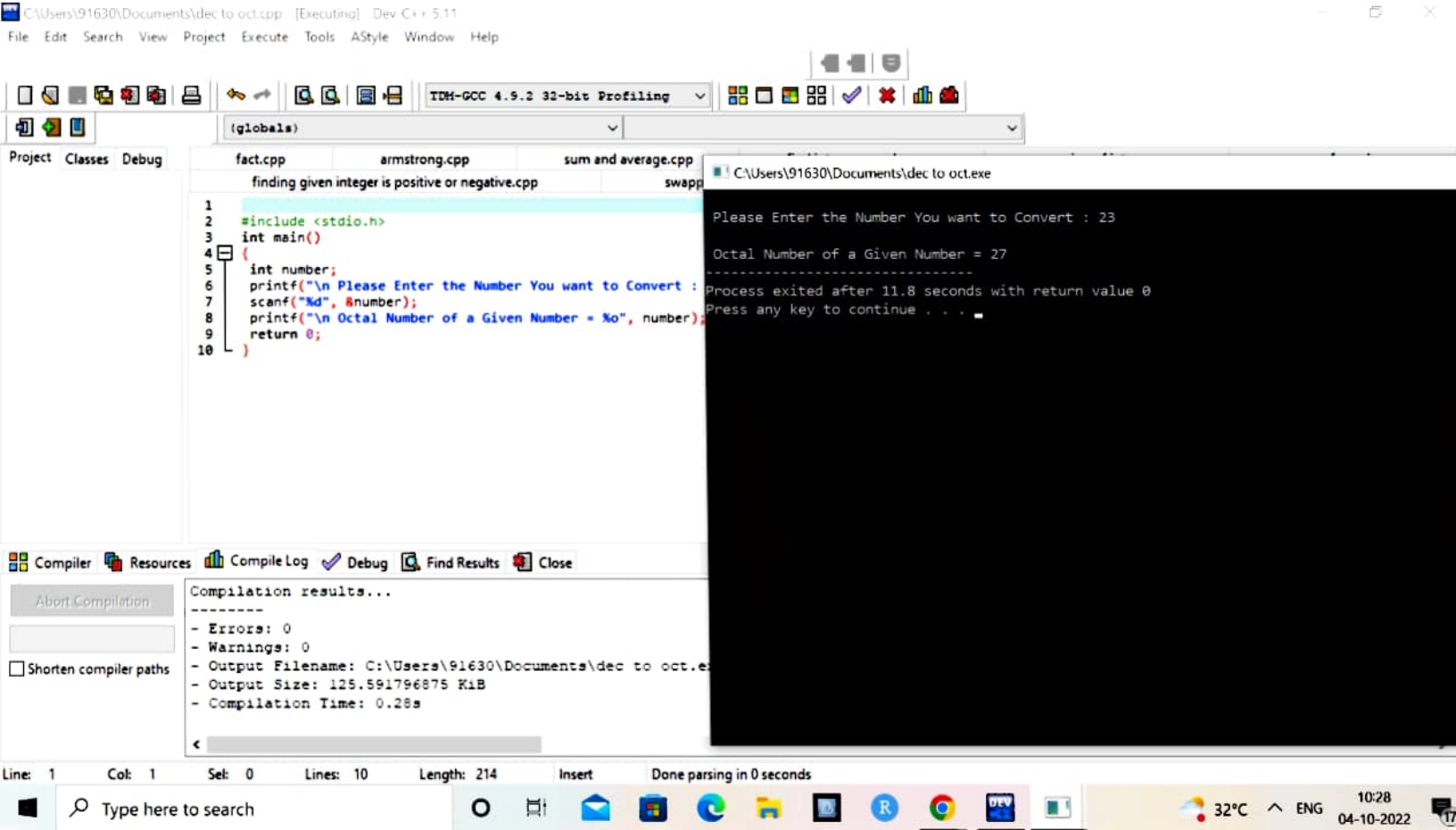

C:\Users\91630\Documents\reverse of number.cpp [Executing] Dev C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Prof
(globals)
Project Classes Debug
fact.cpp armstrong.cpp sum and average.cpp find interger number
#include <stdio.h>
int main()
{
int n, reverse = 0, remainder;
printf("Enter an integer: ");
scanf("%d", &n);
while (n != 0) {
remainder = n % 10;
reverse = reverse * 10 + remainder;
n /= 10;
}
printf("Reversed number = %d", reverse);
return 0;
}
C:\Users\91630\Documents\reverse of number.exe
Enter an integer: 1234
Reversed number = 4321
Process exited after 5.739 seconds with return value 0
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\91630\Documents\reve
- Output Size: 125.61328125 KiB
- Compilation Time: 0.27s
Line: 4 Col: 2 Sel: 0 Lines: 15 Length: 274 Insert Done parsing in 0 seconds
Type here to search
32°C ENG 10:04 04-10-2022

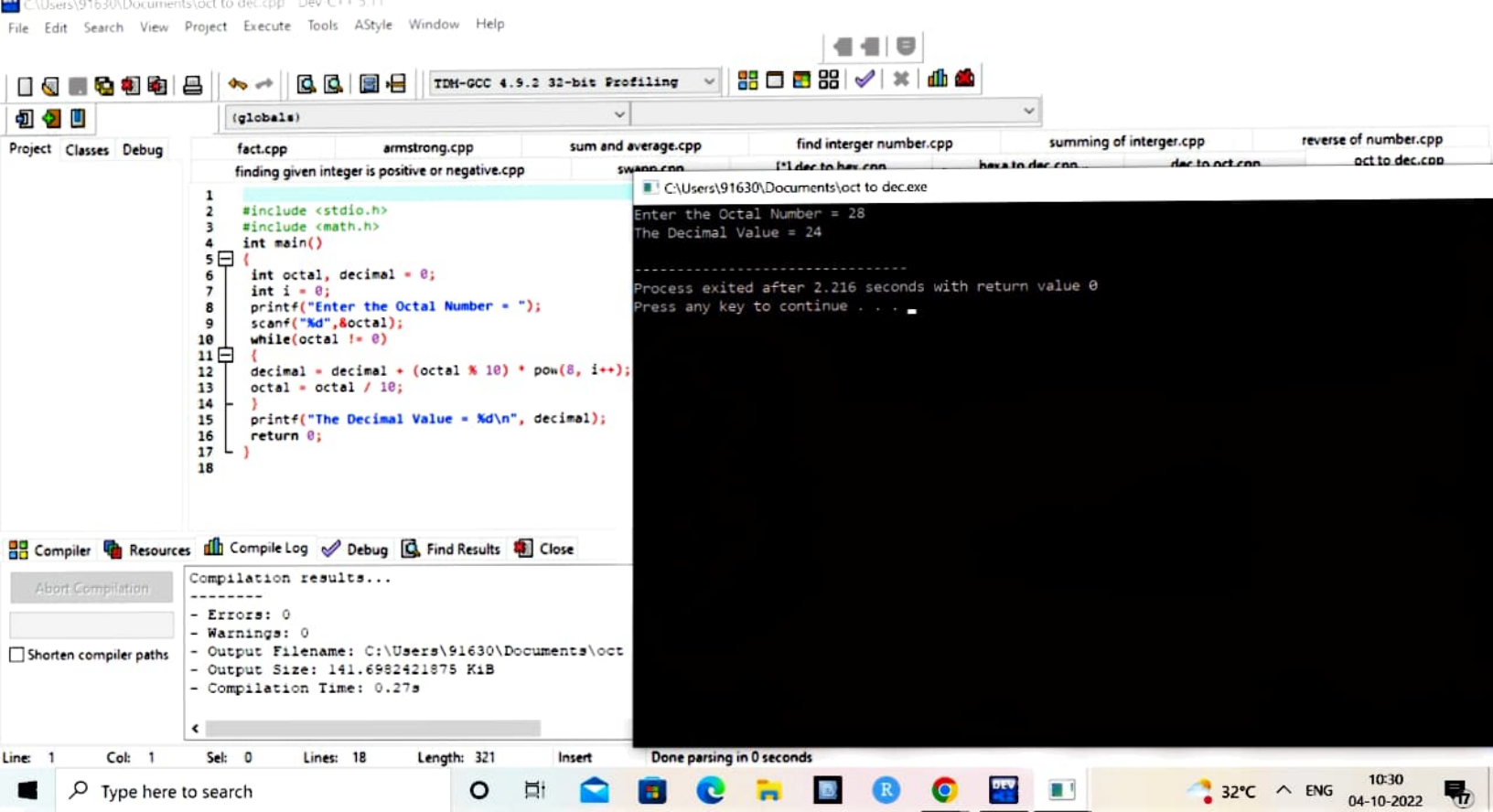

C:\Users\91630\Documents\finding given integer is positive or negative.cpp [Executing] Dev C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp armstrong.cpp sum and average.cpp find interger number.cpp
#include <stdio.h>
int main()
{
int num;
printf("Input a number :");
scanf("%d", &num);
if (num >= 0)
printf("%d is a positive number \n", num);
else
printf("%d is a negative number \n", num);
}
C:\Users\91630\Documents\finding given integer is positive or negative.exe
Input a number :-3
-3 is a negative number
Process exited after 5.952 seconds with return value 0
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\91630\Documents\finding gi
- Output Size: 125.640625 KiB
- Compilation Time: 0.25s
Line: 2 Col: 5 Sel: 0 Lines: 14 Length: 249 Insert Done parsing in 0.015 seconds
Type here to search
32°C ENG 10:10 04-10-2022


C:\Users\91630\Documents\swapp.cpp [Executing] Dev C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp armstrong.cpp sum and average.cpp find interger number.cpp
1 #include<stdio.h>
2 int main()
3 {
4 int x, y, temp;
5 printf("Enter the value of x and y: ");
6 scanf("%d %d", &x, &y);
7 printf("Before swapping x=%d, y=%d ", x, y);
8 temp = x;
9 x = y;
10 y = temp;
11 printf("After swapping x=%d, b=%d", x, y);
12 return 0;
13 }
14
C:\Users\91630\Documents\swapp.exe
Enter the value of x and y: 12 14
Before swapping x=12, y=14 After swapping x=14, b=12
Process exited after 4.712 seconds with return value 0
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\91630\Documents\swapp.exe
- Output Size: 125.591796875 KiB
- Compilation Time: 0.27s
Line: 14 Col: 1 Sel: 0 Lines: 14 Length: 264 Insert Done parsing in 0.015 seconds
Type here to search
32°C ENG 10:13 04-10-2022


File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp
armstrong.cpp
finding given integer is positive or negative.cpp
#include <stdio.h>
int main()
{
int decimal_Number = 45;
int i = 1, j, temp;
char hexa_Number[100];
while (decimal_Number != 0) {
int ch = decimal_Number / 16;
int r = ch * 16;
temp = decimal_Number - r;
if (temp < 10)
temp = temp + 48;
else
temp = temp + 55;
hexa_Number[i++] = temp;
decimal_Number = decimal_Number / 16;
}
printf("Hexadecimal value is: ");
for (j = i - 1; j > 0; j--)
printf("%c", hexa_Number[j]);
return 0;
C:\Users\91630\Documents\dec to hex.exe
Hexadecimal value is: 2D
Process exited after 0.01913 seconds with return value 0
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\91630\Documents\de
- Output Size: 125.59375 KiB
- Compilation Time: 0.27s
Col: 25 Sel: 0 Lines: 22 Length: 469 Insert Done parsing in 0 seconds
Type here to search
32°C ENG 10:23 04-10-2022


C:\Users\91630\Documents\hexa to dec.cpp [Executing] Dev C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp
armstrong.cpp
finding given integer is positive or negative.cpp
1
2 #include <stdio.h>
3 #include <math.h>
4 #include <string.h>
5 int main()
6 {
7 char hex[17];
8 long long decimal, place;
9 int i = 0, val, len;
10 decimal = 0;
11 place = 1;
12 printf("Enter any hexadecimal number: ");
13 gets(hex);
14 len = strlen(hex);
15 len--;
16 for(i=0; hex[i]!='\0'; i++)
17 {
18 if(hex[i]>='0' && hex[i]<='9')
19 {
20 val = hex[i] - 48;
21 }
C:\Users\91630\Documents\hexa to dec.exe
Enter any hexadecimal number: 2D
Hexadecimal number = 2D
Decimal number = 45
Process exited after 10.94 seconds with return value 0
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\91630\Documents\hexa to
- Output Size: 142.197265625 KiB
- Compilation Time: 0.28s
Line: 1 Col: 1 Sel: 0 Lines: 36 Length: 648 Insert Done parsing in 0 seconds
Type here to search
32°C ENG 10:26 04-10-2022


C:\Users\91630\Documents\dec to oct.cpp [Executing] Dev C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp armstrong.cpp sum and average.cpp
finding given integer is positive or negative.cpp swapp
1
2 #include <stdio.h>
3 int main()
4 {
5 int number;
6 printf("\n Please Enter the Number You want to Convert :
7 scanf("%d", &number);
8 printf("\n Octal Number of a Given Number = %o", number);
9 return 0;
10 }
C:\Users\91630\Documents\dec to oct.exe
Please Enter the Number You want to Convert : 23
Octal Number of a Given Number = 27
Process exited after 11.8 seconds with return value 0
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\91630\Documents\dec to oct.e
- Output Size: 125.591796875 KiB
- Compilation Time: 0.28s
Line: 1 Col: 1 Sel: 0 Lines: 10 Length: 214 Insert Done parsing in 0 seconds
Type here to search
32°C ENG 10:28 04-10-2022


File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 32-bit Profiling
(globals)
Project Classes Debug
fact.cpp
armstrong.cpp
sum and average.cpp
find interger number.cpp
summing of interger.cpp
reverse of number.cpp
finding given integer is positive or negative.cpp
swapp.cpp
oct to dec.cpp
1 #include <stdio.h>
2 #include <math.h>
3 int main()
4 {
5 int octal, decimal = 0;
6 int i = 0;
7 printf("Enter the Octal Number = ");
8 scanf("%d",&octal);
9 while(octal != 0)
10 {
11 decimal = decimal + (octal % 10) * pow(8, i++);
12 octal = octal / 10;
13 }
14 printf("The Decimal Value = %d\n", decimal);
15 return 0;
16 }
17
18
C:\Users\91630\Documents\oct to dec.exe
Enter the Octal Number = 28
The Decimal Value = 24
Process exited after 2.216 seconds with return value 0
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\91630\Documents\oct
- Output Size: 141.6982421875 KiB
- Compilation Time: 0.27s
Line: 1 Col: 1 Sel: 0 Lines: 18 Length: 321 Insert
Done parsing in 0 seconds
Type here to search
32°C ENG 10:30 04-10-2022