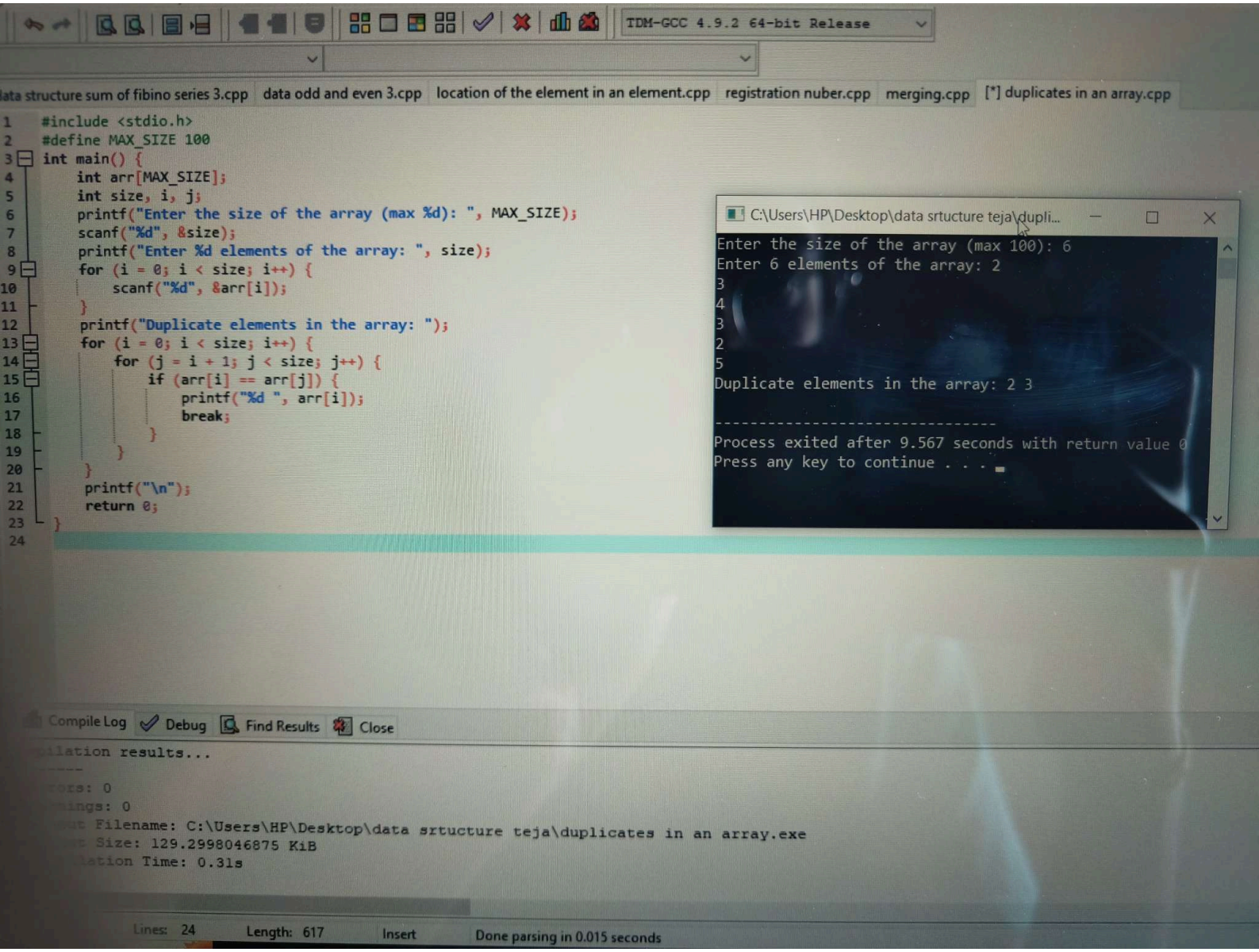
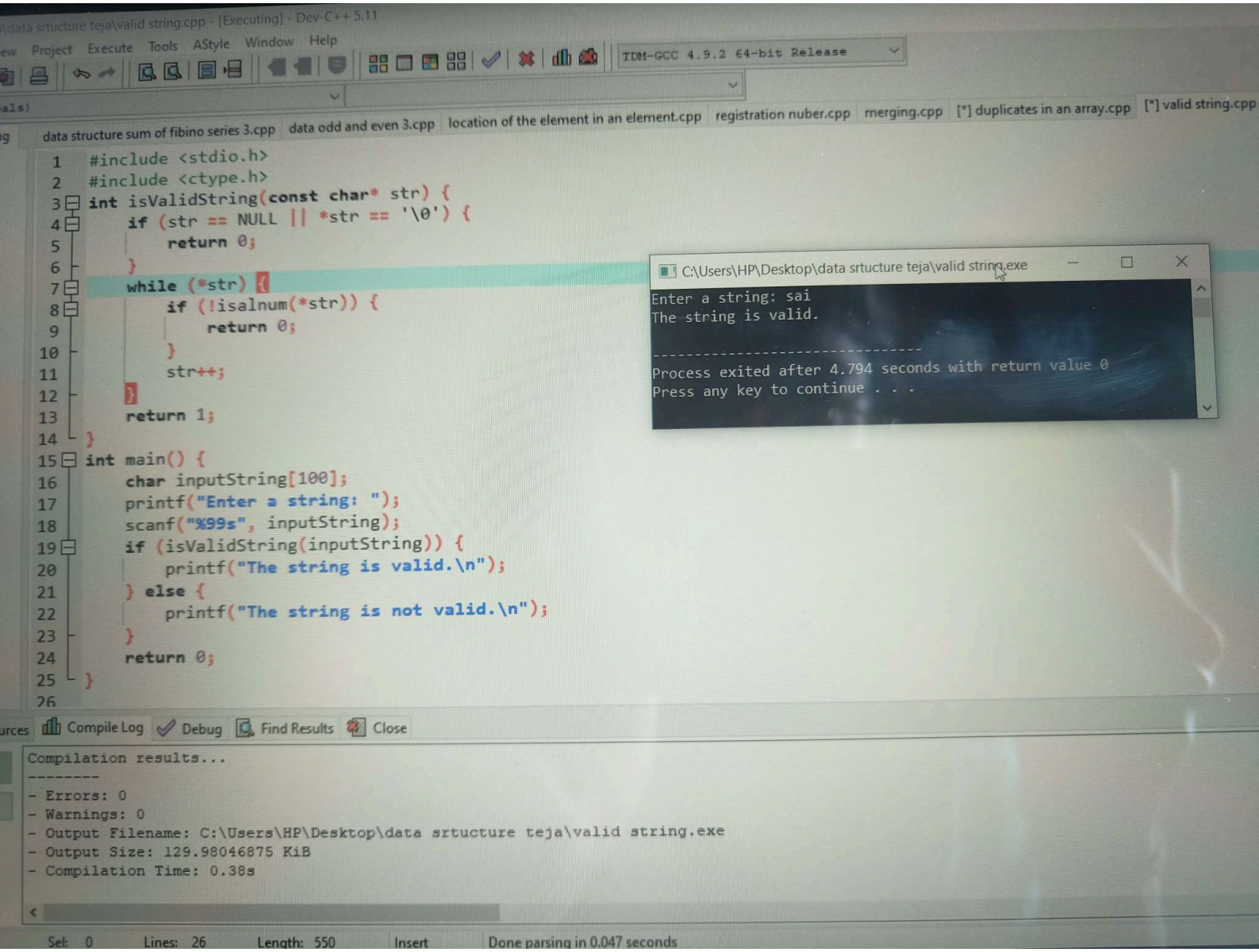
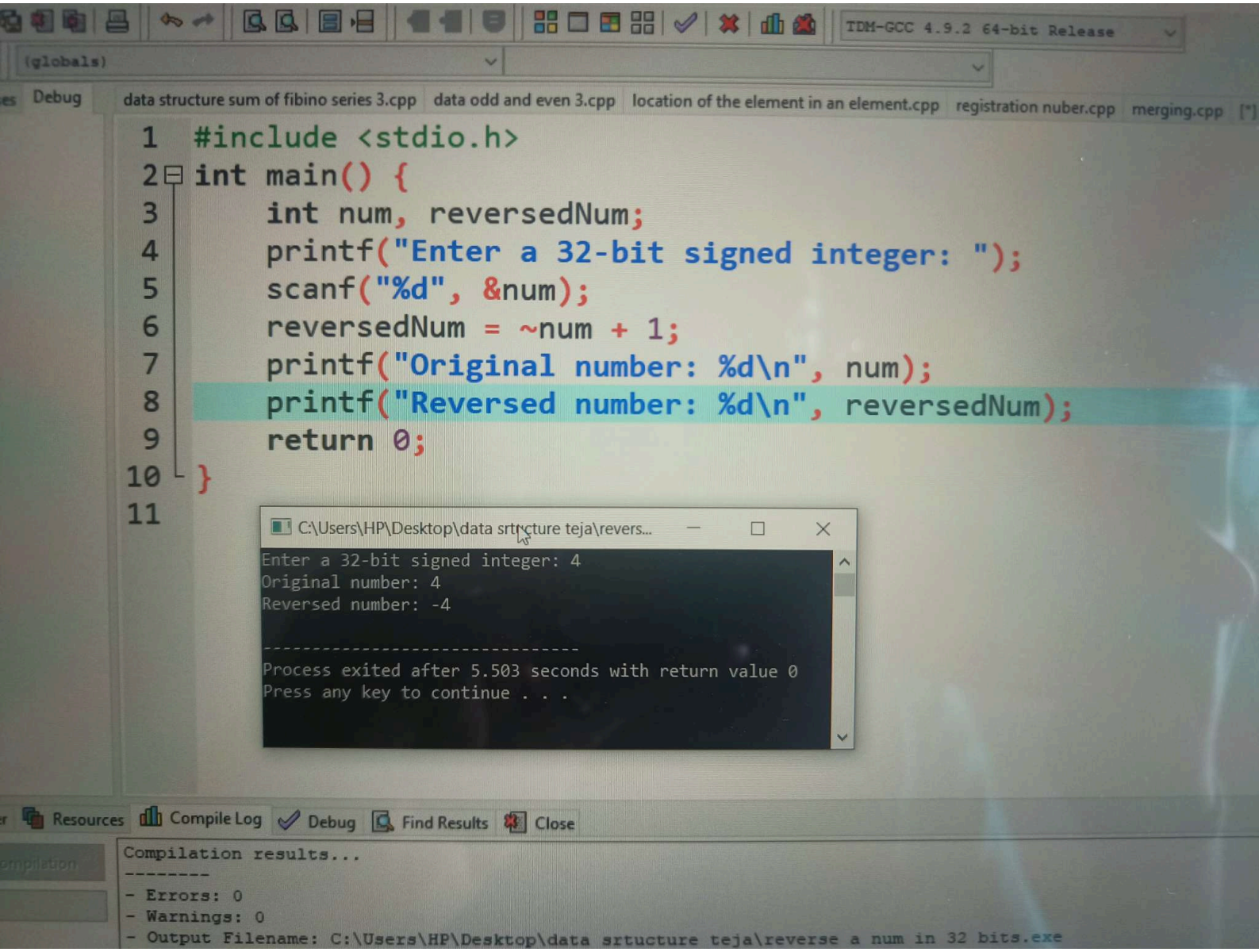
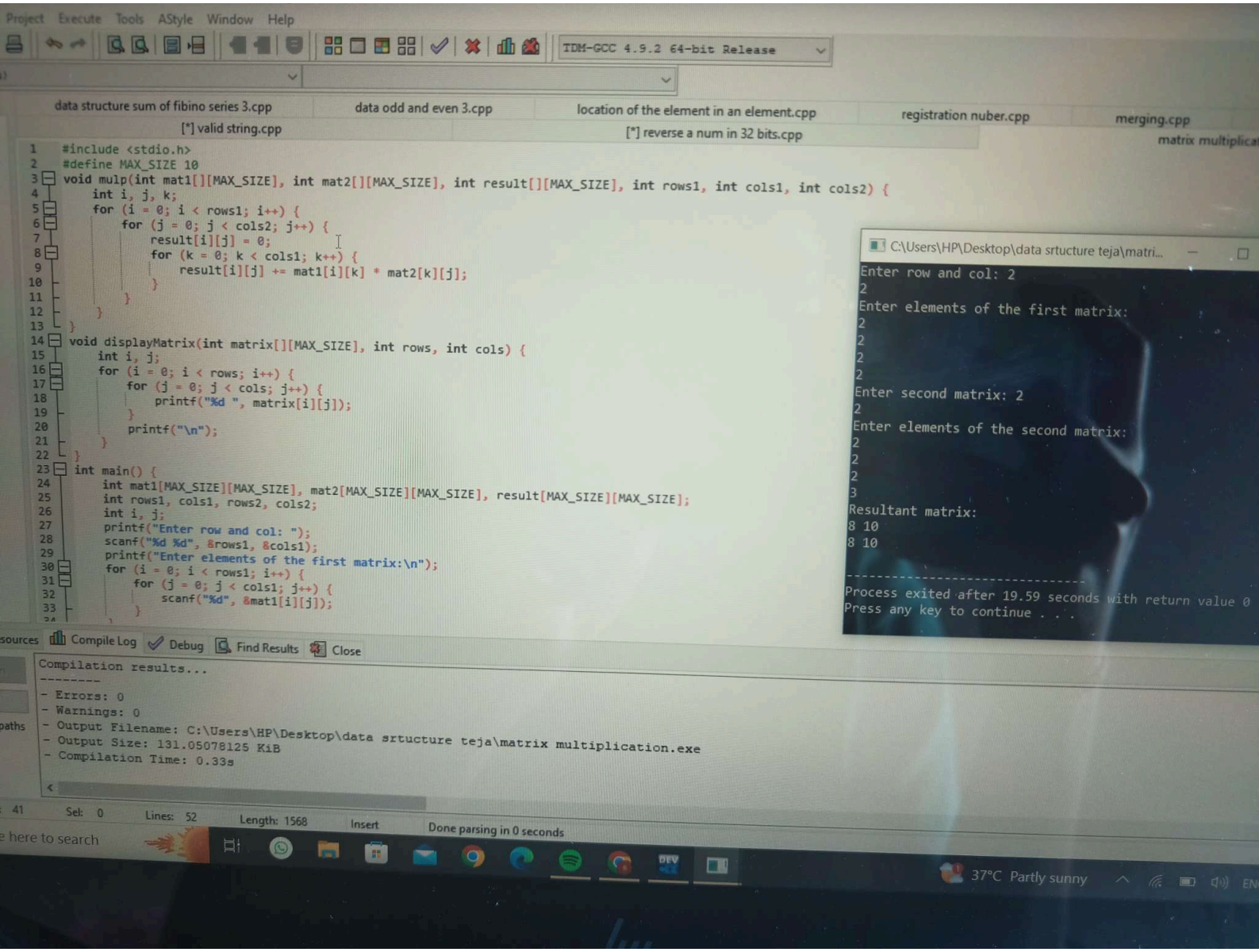

TDM-GCC 4.9.2 64-bit Release
data structure sum of fibino series 3.cpp
data odd and even 3.cpp
location of the element in an element.cpp
registration nuber.cpp
merging.cpp
[*] duplicates in an array.cpp
#include <stdio.h>
#define MAX_SIZE 100
int main() {
int arr[MAX_SIZE];
int size, i, j;
printf("Enter the size of the array (max %d): ", MAX_SIZE);
scanf("%d", &size);
printf("Enter %d elements of the array: ", size);
for (i = 0; i < size; i++) {
scanf("%d", &arr[i]);
}
printf("Duplicate elements in the array: ");
for (i = 0; i < size; i++) {
for (j = i + 1; j < size; j++) {
if (arr[i] == arr[j]) {
printf("%d ", arr[i]);
break;
}
}
}
printf("\n");
return 0;
}
C:\Users\HP\Desktop\data srtucture teja\dupli...
Enter the size of the array (max 100): 6
Enter 6 elements of the array: 2
3
4
3
2
5
Duplicate elements in the array: 2 3
Process exited after 9.567 seconds with return value 0
Press any key to continue . . .
Compile Log
Debug
Find Results
Close
Filename: C:\Users\HP\Desktop\data srtucture teja\duplicates in an array.exe
Size: 129.2998046875 KiB
Time: 0.31s
Lines: 24
Length: 617
Insert
Done parsing in 0.015 seconds


\data srtucture teja\valid string.cpp - [Executing] - Dev-C++ 5.11
ew Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
data structure sum of fibino series 3.cpp
data odd and even 3.cpp
location of the element in an element.cpp
registration nuber.cpp
merging.cpp
[*] duplicates in an array.cpp
[*] valid string.cpp
#include <stdio.h>
#include <ctype.h>
int isValidString(const char* str) {
if (str == NULL || *str == '\0') {
return 0;
}
while (*str) {
if (!isalnum(*str)) {
return 0;
}
str++;
}
return 1;
}
int main() {
char inputString[100];
printf("Enter a string: ");
scanf("%99s", inputString);
if (isValidString(inputString)) {
printf("The string is valid.\n");
} else {
printf("The string is not valid.\n");
}
return 0;
}
C:\Users\HP\Desktop\data srtucture teja\valid string.exe
Enter a string: sai
The string is valid.
Process exited after 4.794 seconds with return value 0
Press any key to continue . . .
Compile Log
Debug
Find Results
Close
Compilation results...
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\HP\Desktop\data srtucture teja\valid string.exe
- Output Size: 129.98046875 KiB
- Compilation Time: 0.38s
Sel: 0
Lines: 26
Length: 550
Insert
Done parsing in 0.047 seconds


TDM-GCC 4.9.2 64-bit Release
(globals)
Debug
data structure sum of fibino series 3.cpp
data odd and even 3.cpp
location of the element in an element.cpp
registration nuber.cpp
merging.cpp
#include <stdio.h>
int main() {
int num, reversedNum;
printf("Enter a 32-bit signed integer: ");
scanf("%d", &num);
reversedNum = ~num + 1;
printf("Original number: %d\n", num);
printf("Reversed number: %d\n", reversedNum);
return 0;
}
C:\Users\HP\Desktop\data srtructure teja\revers...
Enter a 32-bit signed integer: 4
Original number: 4
Reversed number: -4
Process exited after 5.503 seconds with return value 0
Press any key to continue . . .
Resources
Compile Log
Debug
Find Results
Close
Compilation results...
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\HP\Desktop\data srtucture teja\reverse a num in 32 bits.exe


Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
data structure sum of fibino series 3.cpp
data odd and even 3.cpp
location of the element in an element.cpp
registration nuber.cpp
merging.cpp
[*] valid string.cpp
[*] reverse a num in 32 bits.cpp
matrix multiplica
#include <stdio.h>
#define MAX_SIZE 10
void mulp(int mat1[][MAX_SIZE], int mat2[][MAX_SIZE], int result[][MAX_SIZE], int rows1, int cols1, int cols2) {
int i, j, k;
for (i = 0; i < rows1; i++) {
for (j = 0; j < cols2; j++) {
result[i][j] = 0;
for (k = 0; k < cols1; k++) {
result[i][j] += mat1[i][k] * mat2[k][j];
}
}
}
}
void displayMatrix(int matrix[][MAX_SIZE], int rows, int cols) {
int i, j;
for (i = 0; i < rows; i++) {
for (j = 0; j < cols; j++) {
printf("%d ", matrix[i][j]);
}
printf("\n");
}
}
int main() {
int mat1[MAX_SIZE][MAX_SIZE], mat2[MAX_SIZE][MAX_SIZE], result[MAX_SIZE][MAX_SIZE];
int rows1, cols1, rows2, cols2;
int i, j;
printf("Enter row and col: ");
scanf("%d %d", &rows1, &cols1);
printf("Enter elements of the first matrix:\n");
for (i = 0; i < rows1; i++) {
for (j = 0; j < cols1; j++) {
scanf("%d", &mat1[i][j]);
}
C:\Users\HP\Desktop\data srtucture teja\matri...
Enter row and col: 2
2
Enter elements of the first matrix:
2
2
2
2
Enter second matrix: 2
2
Enter elements of the second matrix:
2
2
2
3
Resultant matrix:
8 10
8 10
Process exited after 19.59 seconds with return value 0
Press any key to continue . . .
Compile Log
Debug
Find Results
Close
Compilation results...
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\HP\Desktop\data srtucture teja\matrix multiplication.exe
- Output Size: 131.05078125 KiB
- Compilation Time: 0.33s
Sel: 0
Lines: 52
Length: 1568
Insert
Done parsing in 0 seconds
37°C Partly sunny