Archivo   Edición   Buscar   Ver   Proyecto   Ejecutar   Herramientas   AStyle   Ventana   Ayuda

(globals)

TDM-GCC 4.9.2 64-bit Debug

Proyecto   Clases(Funciones)   main.cpp   funciones.h

```cpp
1   #include <iostream>
2   #include <conio.h>
3   #include "funciones.h"
4   using namespace std;
5   int main(int argc, char
6
7       cout<<"------------
8       cout<<"\n\tRichard
9       cout<<"\n----------
10
11      requestData();
12      requestData2();
13      int matrix[]={12,23
14      int opc;
15      int i;
16      char band = 'F';
17      int num;
18
19      cout<<"\nEnter the n
20      cin>>num;
21      i=0;
22      while((band == 'F')&
23          if (matrix[i] ==
24              band = 'V';
25          }
26          i++;
```

Console window:

```
C:\Users\DELL 5470\ESPE202105-OOP-SW-3682\workshops\gualotuñar\unit1\WS01Fundamentalprog\LoopsAndIfs\main.exe

-------------------------------------
        Richard Gualotuna QUIZ No. 1
-------------------------------------
Enter the number of elements of the arrangement (Maximum 5 elements):  5
1.Enter the numbers: 3
2.Enter the numbers: 4
3.Enter the numbers: 2
4.Enter the numbers: 1
5.Enter the numbers: 4

Enter the number of notes:  3
1. Type your notes: 12
2. Type your notes: 12
3. Type your notes: 12

Enter the number you want to search: 19

The searched number does not exist in the array
The average of the 3 notes is: 12
the sum of the elements of the array is: 14
```

Compilador   Recursos   Registro de Compilación   Depuración   Resultados   Cerrar

Cancelar Compilación

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\DELL 5470\ESPE202105-OOP-SW-3682\workshops\gualotuñar\unit1\WS01Fundamentalprog\LoopsAndIfs\main.exe
- Output Size: 1,89068603515625 MiB
- Compilation Time: 1,38s
```