TDM-GCC 4.9.2 64-bit Release

(globals)

oject Classes Debug   gcd.cpp hello world.c hw.c.c jj.cpp k.cpp nari.cpp [*] palindrome.cpp pattern.c string.cpp structure.cpp

```c
1  #include<stdio.h>
2  struct student
3  {
4      char name[1];
5      int id ;
6      float  grade[10];
7  } s;
8          int main()
9      {
10      scanf("%c%d%f",&s.name,s.id ,&s. grade);
11
12      printf("%c%d%f",&s.name,s.id ,&s. grade);
13
14
15  }
```

```
C:\Users\abhil\Documents\str   ×   +   ∨   —  □  ✕

rahul
@00.000000
---------------------------------
Process exited after 31.32 seconds with return valu
e 0
Press any key to continue . . .
```

Compiler Resources Compile Log Debug Find Results Close

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\abhil\Documents\structure.exe
- Output Size: 128.119140625 KiB
- Compilation Time: 0.50s
```

Abort Compilation

) Shorten compiler paths

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(globals)

oject Classes Debug   gcd.cpp hello world.c hw.c.c jj.cpp k.cpp nari.cpp [*] palindrome.cpp pattern.c string.cpp structure.cpp nn.cpp

```c
1  #include <stdio.h>
2  int main ()
3  {
4      int n = 0, i = 0, largest1 = 0, largest2 = 0, temp = 0;
5
6      printf ("Enter the size of the array\n");
7      scanf ("%d", &n);
8      int array[n];
9      printf ("Enter the elements\n");
10     for (i = 0; i < n; i++)
11     {
12         scanf ("%d", &array[i]);
13     }
14
15     printf ("The array elements are : \n");
16     for (i = 0; i < n; i++)
17     {
```

```
C:\Users\abhil\Docume   ×   +   ∨   —  □  ✕

Enter the size of the array
5
Enter the elements
1
5
63
6
6
The array elements are :
1     5     63    6       6
The FIRST LARGEST = 63
THE SECOND LARGEST = 6

---------------------------------
Process exited after 41.65 seconds with retur
n value 0
Press any key to continue . . .
```

Compiler Resources Compile Log Debug Find Results Close

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\abhil\Documents\nn.exe
```

Abort Compilation

Shorten compiler paths