C:\Users\arrow\Documents\even and odd cont.cpp - 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

factorial using recursion.cpp | factorial.cpp | fib rec.cpp | 21 fibonacci series.c | linear.cpp | binary search.cpp | mul matrix.cpp | unique.cpp | dup.cpp | palindrome.c | even and odd cont.cpp

```
#include<stdio.h>
int main()
{
 int Size, i, a[10];
 int Even_Count = 0, Odd_Count = 0;
 printf("\n Please Enter the Size of an Array :  ");
 scanf("%d", &Size);
 printf("\nPlease Enter the Array Elements\n");
 for(i = 0; i < Size; i++)
 {
   scanf("%d", &a[i]);
 }
 for(i = 0; i < Size; i ++)
 {
   if(a[i] % 2 == 0)
   {
     Even_Count++;
   }
   else
   {
     Odd_Count++;
   }
 }
 printf("\n Total Number of Even Numbers in this Array = %d ", Even_Count);
 printf("\n Total Number of Odd Numbers in this Array = %d ", Odd_Count);
 return 0;
}
```

Compiler Resources Compile Log Debug Find Results

Line: 1 Col: 18 Sel: 0 Lines: 27 Length: 576 Insert Done parsing in 0.015 seconds