

C:\Users\prabh\OneDrive\Documents\Untitled1.c - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

(globals)

Project Classes Debug

```
1 #include<stdio.h>
2 #include<stdlib.h>
3 int main(){
4     int a[10],n,i;
5     system("cls");
6     printf("Enter the number to convert: ");
7     scanf("%d",&n);
8     for(i=0;n>0;i++)
9     {
10        a[i]=n%2;
11        n=n/2;
12    }
13    printf("\nBinary of Given Number is-");
14    for(i=i-1;i>=0;i--)
15    {
16        printf("%d",a[i]);
17    }
18    return 0;
19 }
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Shorten compiler paths

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\prabh\OneDrive\Documents\Untitled1.exe
- Output Size: 129.2724609375 KiB
- Compilation Time: 0.14s

Line: 17 Col: 6 Sel: 0 Lines: 19 Length: 355 Insert Done parsing in 0.016 seconds

1417 11-01-2023

C:\Users\prabh\OneDrive\Documents\Untitled2.c - Dev-C++ 5.11

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(globals)

Project Classes Debug

```
5 printf("enter marks in python :");
6
7 public int __cdecl printf(const char * __restrict __Format, ...)
8
9 scanf("%d",&m2);
10 printf("enter marks in c :");
11 scanf("%d",&m3);
12 printf("enter marks in c++ :");
13 scanf("%d",&m4);
14 agg=(m1+m2+m3+m4)/4;
15 printf("aggregate = %d\n",agg);
16 if(agg>75){
17     printf("distinction");
18 }
19 else if(65<=agg && 75<agg){
20     printf("first class");
21 }
22 else if(55<=agg && 65<agg){
23     printf("second class");
24 }
25 else if(45<=agg && 55<agg){
26     printf("third class");
27 }
28 else if(45<agg){
29     printf("fail");
30 }
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Shorten compiler paths

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\prabh\OneDrive\Documents\Untitled1.exe
- Output Size: 129.2724609375 KiB
- Compilation Time: 0.14s

Line: 5 Col: 36 Sel: 0 Lines: 30 Length: 609 Insert Done parsing in 0.016 seconds

1417 11-01-2023

C:\Users\prabh\OneDrive\Documents\Untitled3.c - Dev-C++ 5.11

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(globals)

Project Classes Debug Untitled1.c Untitled2.c Untitled3.c Untitled4.c Untitled5.c Untitled6.c

```
1 #include<stdio.h>
2 void main()
3 {
4     int m1,m2,m3,m4,agg,tot;
5     printf("Enter your marks in python :");
6     scanf("%d",&m1);
7     printf("Enter your marks in C :");
8     scanf("%d",&m2);
9     printf("Enter your marks in physics :");
10    scanf("%d",&m3);
11    printf("Enter your marks in maths :");
12    scanf("%d",&m4);
13    agg=(m1+m2+m3+m4)/4;
14    printf("Aggregate = %d\n",agg);
15    if(agg>75){
16        printf("Distinction");
17    }
18    else if(60<=agg && agg<75){
19        printf("First class");
20    }
21    else if(50<=agg && agg<60){
22        printf("Second class");
23    }
24    else if(40<=agg && agg<50){
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\prabh\OneDrive\Documents\Untitled1.exe
- Output Size: 129.2724609375 KiB
- Compilation Time: 0.14s

Line: 1 Col: 1 Sel: 0 Lines: 31 Length: 681 Insert Done parsing in 0.016 seconds

1417 11-01-2023

C:\Users\prabh\OneDrive\Documents\Untitled4.c - Dev-C++ 5.11

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(globals)

Project Classes Debug

```
1 #include <stdio.h>
2 #include <conio.h>
3 int main()
4 {
5     int a[1000],i,n,min,max;
6     printf("Enter number of elements : ");
7     scanf("%d",&n);
8     printf("Enter elements in array : ");
9     for(i=0; i<n; i++)
10     {
11         scanf("%d",&a[i]);
12     }
13     min=max=a[0];
14     for(i=1; i<n; i++)
15     {
16         if(min>a[i])
17             min=a[i];
18         if(max<a[i])
19             max=a[i];
20     }
21     printf("minimum of array is : %d",min);
22     printf("\nmaximum of array is : %d",max);
23     return 0;
24 }
```

Compiler Resources Compile Log Debug Find Results Close

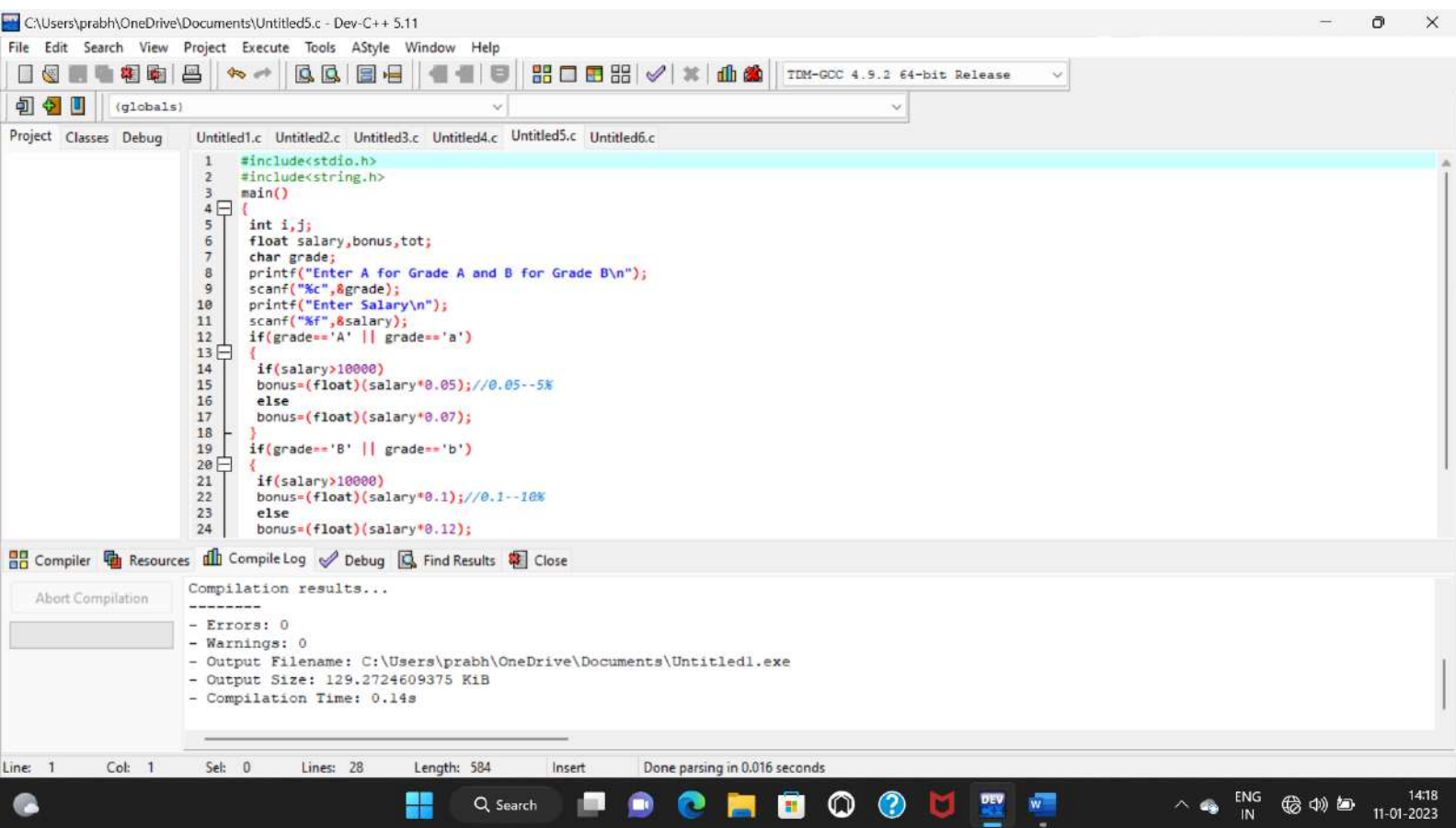
Abort Compilation

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\prabh\OneDrive\Documents\Untitled1.exe
- Output Size: 129.2724609375 KiB
- Compilation Time: 0.14s

Line: 2 Col: 20 Sel: 0 Lines: 24 Length: 518 Insert Done parsing in 0.016 seconds

1418 11-01-2023



C:\Users\prabh\OneDrive\Documents\Untitled6.c - Dev-C++ 5.11

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TDM-GCC 4.9.2 64-bit Release

(globals)

Project Classes Debug

Untitled1.c Untitled2.c Untitled3.c Untitled4.c Untitled5.c Untitled6.c

```
1 #include<stdio.h>
2 int x,n,s,c,ar=0,rem,sum=0,i,perf=0;
3 main()
4 {
5     printf("Enter a num:");
6     scanf("%d",&n);
7     c=n;
8     for(i = 1; i < n; i++) {
9         rem = n % i;
10        if (rem == 0){
11            sum = sum + i;
12        }
13    }
14    if (sum == n) {
15        perf+=1;
16    }
17    while (n>0)
18    {
19        x=n%10;
20        s=s+(x*x*x);
21        n=n/10;
22    }
23    if (c==s)
24    {
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\prabh\OneDrive\Documents\Untitled1.exe
- Output Size: 129.2724609375 KiB
- Compilation Time: 0.14s

Line: 4 Col: 2 Sel: 0 Lines: 39 Length: 590 Insert Done parsing in 0.016 seconds

1418 11-01-2023