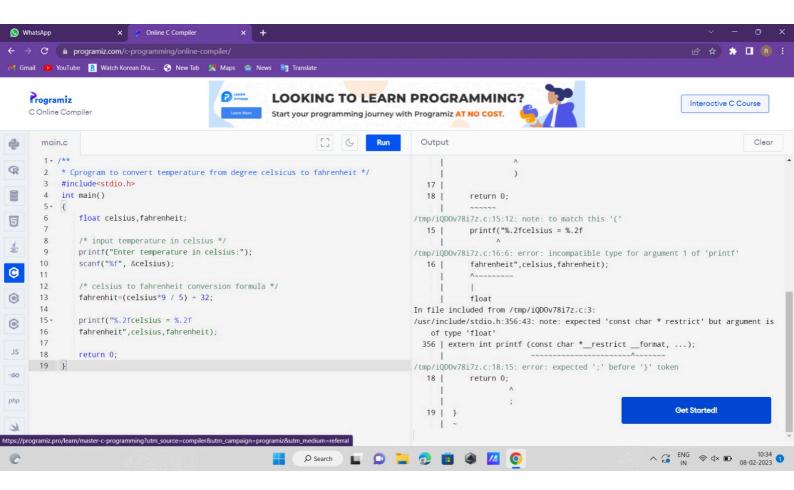
```
File Edit
               Search Run Compile Debug Project Options
                                                             Window Help
                               CUBE.C =
                                                                  -1=[]]
#include<stdio.h>
#include<comio.h>
int cube(int);
void main()
 int x,n;
 clrscr();
 printf ("Enter the nth element :");
 scanf ("zd", &n);
 for(x=1;x<=n;x++)
 printf("xd ",cube(x));
 printf("\n");
 getch();
int cube(int y)
 return y*y*y;
```

```
File
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                                                                 ₩indow |
                                                                         Help
                                = Noname00.cpp =
                                                                        -1=[‡]-
#include<stdio.h>
#include<comio.h>
void main()
f
 int a,b,c,d=0,e;
 clrscr();
 printf("enter the number !");
 scanf ("xd", &a);
 e=a;
 while(a>0)
  b=a×10;
  c=b*b*b;
  a=a/10;
  d=c+d;
 if (e==d)
 printf(">d is an armstrong number.",e);
 else
 printf("zd is not an armstrong number.",e);
 getch();
    — 5:18 ———
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu
```

```
≡ File Edit Search Run Compile Debug Project Options

                                                                       Window Help
                                     = CUBE.CPP =
 =[•]—
#include<stdio.h>
#include<comio.h>
int cube(int);
void main()
{
 int x,n;
 clrscr();
 printf("Enter the nth element :");
scanf("zd", &n);
 for(x=1;x<=n;x++)
 printf("xd ",cube(x));
printf("\n");
 getch();
int cube(int y)
 return y*y*y;
     = 18:1 ===<u></u>
F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu
```



C:\TURBOC3\BIN>TC enter the celsius values...

```
≡ File
          Edit Search
                         Run Compile Debug Project Options
                                                                     Window Help
 -[ • ]=
                                    NONAMEOO.2 =
 else
 left++;
 right--:
 return matched:
 void main()
 char string[40];
 clrscrO;
 printf("Enter the string to check palindrome or not.\n");
printf("Enter a string :");
 scanf("xs",string);
 if(ispalindrome(string))
 printf("The given string %s is a palindrome.\n",string);
 else
 printf("The given xs is not a palindrome.\n", string);
 getch();
     = 37:27 ----
F1 Help Alt-F8 Next Msg
                           Alt-F7 Prev Msg Alt-F9 Compile F9 Make
```

```
File
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                                                        Options
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                              Compile Debug Project
                                                                           Help
                                   NONAMEOO.2 =
#include<stdio.h>
#include<comio.h>
#include<string.h>
enum Boolean ispalindr<mark>u</mark>me(char string[])
enum boolean {false,true};
 int left,right,len=strlen(string);
 enum Boolean matched = true;
 if (len==0)
 return true:
 left = 0;
 right = len - 1;
 while(left <right && matched)
 if(string[left] != string[right] )
 matched = false;
 else
 left++;
 right--:
       = 8:27 -----
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make
```

Enter the nth element :8
1 8 27 64 125 216 343 512

ı

Enter the number :1234 Reverse of 1234 is 4321

-

Enter the string to check palindrome or not. Enter a string :madam
The given string madam is a palindrome.

Enter the string to check palindrome or not. Enter a string :madam

Enter the number :153
153 is not an armstrong number._

Enter three sides :123

123 123

Area of triangle = 6462.546387 sq unit n

```
C:\TURBOC3\BIN>TC
Enter two integers: 12
11
12 + 11 = 23Enter two integers: 5
2
5 + 2 = 7Enter two integers: 12
5
12 + 5 = 17Enter two integers: __
```

C:\TURBOC3\BIN>TC Enter two integers: 12

11 12 + 11 = 23Enter two integers:

C:\TURBOC3\BIN>TC
enter the celsius values...32
/n fahren value of the given 89.599998

C:\TURBOC3\BIN>TC
enter the celsius values...32
/n fahren value of the given 89.599998

C:\TURBOC3\BIN>TC Enter two integers: 12

11 12 + 11 = 23Enter two integers: