```
□ 🖫 🐯 🐿 🐿 🖹 📥 🗠 → □ 🗓 🖫 🖶 □ 🖷 🖶 □ 🖽 🖽 □ 🖽 🖽 🚵 □ IDM-GCC 4.9.2 64-bit Release
(globals)
                                                                                                    ☐ C:\Users\abhil\Documents\pa × + ∨
Project Classes Debug gcd.cpp helloworld.c hw,c.c jj.cpp k.cpp nari.cpp [*] palindrome.cpp pattern.c
                                                                                                   enter the number of rows 9
11
222
3333
44444
555555
6666666
                   1 #include<stdio.h>
                   2 int main()
                   3 ₽ {
                             int i,j,r;
printf("enter the number of rows ");
scanf("%d",&r);
                   4
                    5
6
7
                              for(i=1;i<=r;i++)
                    8 =
                                                                                                   Process exited after 1.807 seconds with return value 0 Press any key to continue . . .
                    9
                                   for(j=0;j<=i;j++)
                  10 0 {
                             printf("%d",i);
                  11
                  12
                       printf("\n");
                  13
                  14
                  15 return 0;
                  16 }
Compiler 🦣 Resources 🛍 Compile Log 🤣 Debug 🔼 Find Results 🗿 Close
                Compilation results...
Abort Compilation

- Errors: 0

- Warnings: 0

- Warnings: 0

- Output Filename: C:\Users\abhil\Documents\pattern.exe
- Output Size: 128.7734378 RIB
- Compilation Time: 0.58s
ject Classes Debug gcd.cpp hello world.c hw.cc jj.cpp k.cpp nani.cpp [*] palindrome.cpp pattern.c strings.cpp
                 1 #include<stdio.h>
                  2 #include<string.h>
                  3 int main()
                                                                                               Process exited after 0.4549 seconds with return value 0
                  4月 {
                                                                                               Press any key to continue . . .
                  5
                             char s[1000];
                  6
                            int i,n,c=0;
                  7
                  8
                            printf("Enter the string : ");
                  9
                             gets(s);
                 10
                             n=strlen(s);
                 11
                 12
                             for(i=0;i<n/2;i++)</pre>
                 13 🖯
                 14
                                  if(s[i]==s[n-i-1])
                 15
                                  C++;
                 16
Compiler n Resources Compile Log Debug  Find Results  Close
Abort Compilation Tesults...

Compilation results...

Errors: 0

Errors: 0

Output Startings: 0

Output Startings: 0

Compilation Time: 0.50s

Compilation Time: 0.50s
```