

```
1 #include<stdio.h>
2 int main()
3 {
4     int i,j,r;
5     printf("enter the number of rows ");
6     scanf("%d",&r);
7     for(i=1;i<=r;i++)
8     {
9         for(j=0;j<=i;j++)
10        {
11            printf("%d",i);
12        }
13        printf("\n");
14    }
15    return 0;
16 }
```

```
enter the number of rows 9
11
222
3333
444444
5555555
66666666
777777777
8888888888
9999999999

-----
Process exited after 1.807 seconds with return 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\abhi\Documents\pattern.exe

- Output Size: 128.7794375 KiB

- Compilation Time: 0.50s

```
1 #include<stdio.h>
2 #include<string.h>
3 int main()
4 {
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++)
13    {
14        if(s[i]==s[n-i-1])
15            c++;
16    }
17 }
```

```
Enter the string : 6
string is palindrome
-----
Process exited after 0.4549 seconds with return 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\abhi\Documents\string.exe

- Output Size: 128.6005859375 KiB

- Compilation Time: 0.50s