

Q.1 Write a program to generate a following structure:

```
@@@@@
@@@@@
@@@@@
@@@@@
@@@@@
```

Q.2 Write a program to generate a following #'s triangle:

```
#####
####
###
##
#
```

Q.3 Write a program to generate a following @'s triangle:

```
@ @ @ @ @
@ @ @ @
@ @ @
@ @
@
```

Q.4 Write a program to generate a following #'s triangle:-

```
#
##
###
####
#####
```

Q.5 Write a program to generate a following @'s triangle:

```
      @
     @@
    @@@
   @@@@
  @@@@@
```

Q.6 Write a program to generate a following numbers structure:

```
12345
12345
12345
12345
12345
```

Q.7 Write a program to generate a following numbers structure:

```
54321
54321
54321
54321
54321
```

Q.8 Write a program to generate a following numbers structure:

```
55555
44444
33333
22222
```

11111

Q.9 Write a program to generate a following numbers structure:

11111
22222
33333
44444
55555

Q.10 Write a program to generate a following numbers structure:

1
12
123
1234
12345

Q.11 Write a program to generate a following numbers structure:

12345
1234
123
12
1

Q.12 Write a program to generate a following numbers structure:

1
12
123
1234

12345

Q.13 Write a program to generate a following numbers structure:

54321
4321
321
21
1

Q.14 Write a program to generate a following numbers structure:

1
21
321
4321
54321

Q.15 Write a program to generate a following numbers structure:

12345
1234
123
12
1

Q.16 Write a program to generate a following numbers structure:

12345
1234
123
12

1

Q.17 Write a program to generate a following numbers structure:

```
1
121
12321
1234321
123454321
```

Q.18 Write a program to generate a following numbers structure:

```
123454321
1234321
12321
121
1
```

Q.19 Write a C program to print the following triangle:

```
 *
***
*****
*****
*****
*****
*****
```

Q.20 Write a C program to print Floyd's triangle:

1

```
2 3
4 5 6
7 8 9 10
```

Q.21 Write a C program to print Pascal triangle:

```
1
1 1
1 2 1
1 3 3 1
```

Q.22 Write a C program to print following character triangle:

```
A
B B
C C C
D D D D
```

Q.23 Write a C program to print following character triangle:

```
A
A B A
A B C B A
A B C D C B A
A B C D E D C B A
```

Q.24 Write a C program to print following character triangle:

```
A B C D E D C B A
  B C D E D C B
    C D E D C
      D E D
```

E

Q.25 Write a c program for following number structure:

```
1
2 2
3 3 3
4 4 4 4
5 5 5 5 5
4 4 4 4
3 3 3
2 2
1
```

Q.26 Write a C program to display the string "INDIA" in following fashion:

```
I
IN
IND
INDI
INDIA
INDIA
INDI
IND
IN
I
```

Q.27 Write a C program to display the following character structure:

```
A
BB
CCC
DDDD
CCC
```

BB
A

Q.28 Write a C program to display the following number triangle:

```
1
2 2
3 3 3
4 4 4 4
5 5 5 5 5
```

Q. 29 Write a C program display the following number structure:

```
123454321
 2345432
   34543
    454
     5
```

Q.30. Write a C program to display the following number triangle structure:-

```
    1
   21
  321
 4321
54321
```

Q.31. Write a C program to display the following number triangle structure:

```
54321
```



```
4321
 321
  21
   1
```

Q.32 Write a C program to print the following number pyramid:

```
      1
     2 2
    3 3 3
   4 4 4 4
  5 5 5 5 5
 6 6 6 6 6 6
```

Q.33 Write a C program to print the following number structure:

```
      1
     1 2
    1 2 3
   1 2 3 4
  1 2 3 4 5
 1 2 3 4 5 6
```

Q. 34 Write a C program to display the following rhombus symbol structure:

```

      *
    ***
  *****
*****
  *****
    ***
      *

```

Q. 35 Write a C program to display the following number rhombus structure:

```

      1
     212
    32123
   4321234
  32123
   212
    1

```

Q. 36 Write a C program to display the following number rhombus structure:

```

      1
     121
    12321
   1234321
  12321
   121
    1

```

Q.37 Write a C program to display the following character rhombus structure:

A
ABA
ABCBA
ABCD CBA
ABCBA
ABA
A

Q.38 Write a C program to display the following square character triangle:

A
ABA
ABCBA
ABCD CBA

Q.39 Write a C program to display the following square character triangle:

ABCD CBA
ABCBA
ABA
A

Q.40 Write a C program to display the following square character triangle:

A
AB
ABC
ABCD
ABCDE
ABCD
ABC

AB
A

Q.41 Write a C program to display the following square character triangle:

A
BA
CBA
DCBA
EDCBA
DCBA
CBA
BA
A

Q.42 Write a C program to print the following character triangle:

EDCBA
DCBA
CBA
BA
A

Q.43 Write a C program to print the following number design/triangle:

9
0 1
2 3 4
5 6 7 8
9 0 1 2 3

Q. 44 Write a C program to print the following number rectangle:

```
12344321
123__321
12____21
1_____1
```

Q. 45 Write a C program to print the following number pyramid or number structure:

```
      1
     1 2 3
    1 2 3 4 5
   1 2 3 4 5 6 7
  1 2 3 4 5 6 7 8 9
```

Q. 46 Write a C program for print the following number pyramid:

```
123456654321
1234554321
12344321
123321
1221
11
```

Q. 47 Write a C program for print the following character pyramid:

ABCDEFEDCBA
ABCDEEDCBA
ABCDDCBA
ABCCBA
ABBA
AA

Q. 48 Write a C program to print the following number pyramid:

```
  1
 22
3333
444444
55555555
```

Q. 49 Write a C program to print the following number triangle:

```
9
898
78987
6789876
```

Q. 50 Write a C program to print the following number triangle:

```
5
45
345
2345
```

12345

Q.51 Write a C program to print the following number triangle:

```
5
454
34543
2345432
123454321
```

Q.52 Write a C program to print the following star structure/fashion:

```
*****
 *   *   *
  * * * *
   * * *
    *
   * * *
  * * * *
 * * * * *
*****
```

Q.53 Write a C program to print the following rectangle number pyramid:

```
33333
32223
32123
```

32223
33333

Q.54 Write a C program to print the star triangle frame pyramid like as:

```
*
**
* *
*  *
*   *
*    *
*     *
*      *
*       *
*        *
*****
```

Q.55 Write a C program to print the following star pattern pyramid:

```
*
***
*****
```

Q.56 Write a C program to display the reverse star pyramid as:

```
*****
****   ***
***     ***
**      **
```


*

*

Q.57 Write a C program to display odd number series pyramid as:

```
1
3  5  7
9 11 13 15 17 19
```

Q.58 Write a C program to print the following number pyramid/triangle:

```
54321
5432
543
54
5
```

Q.59 Write a C program to print the number character pyramid as:

```
1
AB
123
ABCD
12345
```

Q.60 Write a C program to print the following Floyd triangle as:

```
  2 3
 4 5 6
7 8 9 10
```

Q.61 Write a C program to print the following number pyramid:

```
1 2 3 4 5
 2 3 4 5
  3 4 5
   4 5
    5
```

Q.62 Write a C program to print the following character pyramid:

```
A
BA
ABA
BABA
ABABA
```

Q.63 Write a C program to accept the number of rows of pyramid and print the star pyramid as:if entered number by user is 7 then output would be:

```
*
**
***
****
```

**
*

Q.64 Write a C program to print the following number pyramid:

1
232
34543
4567654

Q.65 Write a C program to print the following number rectangle structure:

12321
12 21
1 1
12 21
12321

Q.66 Write a C program to print the following character rectangle design:

ABCBA
AB BA
A A
AB BA
ABCBA

Q.67 Write a C program to print the

following star triangle structure:

```
*****
*****
*****
***
*
```

Q.68 Write a C program to print the following number rectangle program:

```
1234
2341
3412
4123
```

Q.69 Write a C program to print the following character rectangle program:

```
ABCD
BCDA
CDAB
DABC
```

Q.70 Write a C program to print the following number pyramid program:

```
1234
341
12
3
```

Q.71 Write a C program to print the following character pyramid program:

```
ABCD
CDA
AB
C
```

Q.72 Write a C program to print the following number pyramid using function:

```
1
2 3
4 5 6
7 8 9 1
2 3 4 5 6
```

Q.73 Write a C program to print the following number pyramid:

```
1
123
12345
1234567
```

Q.74 Write a C program to print the following number pyramid:

```
1333
2222
```

3331

Q.75 Write a C program to print number character pyramid as:

```
1      a
21     ba
321    cba
4321   dcba
54321  edcba
```

Q.76 Write a C program to print 0 and 1 number triangle as:

```
1
01
010
1010
10101
```

Q.77 Write the 1 and 0 number pyramid program as:

```
1
01
101
0101
10101
```

Q.78 Print Square star pyramid as:

```

    * * * * *
*           *
*           *
    * * * * *

```

Q.79 [Print Rectangle star pyramid as:](#)

```

* * * * *
*           *
*           *
* * * * *

```

Q.80 [Even-odd number star pyramid as:](#)

```

1
*2
1*3
*2*4
1*3*5

```

Q.81 [Print continue character number pyramid as:](#)

```

1
A B
2 3 4
C D E F
5 6 7 8 9

```

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98 comments:

1.

[vk31 October 2011 10:06](#)

Hello sir, can u give me source code of the following program(i tried to write it,bt can't do completed,,some error comming:

```
----1
---212
--32123
---212
----1
```

(single space=-)
write answer as soon as possible,,Thanks.

[ReplyDelete](#)

2.

[DineshBeral November 2011 19:09](#)

@vk,I write your problem solution below, find out your error and enjoy programming with C.

```
#include"stdio.h"
#include"conio.h"
void main()
{
int num=3,r=1,c,z,sp;
clrscr();
while(num>=r)
{
sp=num-r;
while(sp>=1)
{
printf(" ");
sp--;
}
c=r;
while(c>=1)
{
printf("%d",c);
c--;
}
}
```



```

z=2;
while(z<=r)
{
printf("%d",z);
z++;
}
printf("\n");
r++;
}
r=1;
while(num>=r)
{
sp=r;
while(sp>=1)
{
printf(" ");
sp--;
}
c=num-r;
while(c>=1)
{
printf("%d",c);
c--;
}
z=2;
while(z<=num-r)
{
printf("%d",z);
z++;
}
printf("\n");
r++;
}
getch();
}

```

Output:-

```

_ _ _ 1
_ _ 2 1 2
_ 3 2 1 2 3
_ _ 2 1 2
_ _ _ 1

```

[ReplyDelete](#)

[gautam16 January 2012 16:22](#)

Hello sir, can u give me source code of the following program

```
1
2 2
3 3 3
2 2
1
```

write answer as soon as possible.

Thanks.

[ReplyDelete](#)

[Replies](#)

1.

[DineshBera21 January 2012 12:33](#)

@Gautam, source code for your problem below. I also write it in above page for easily readable.

```
/*c program for above triangle structure*/
#include
#include
int main()
{
int num=3,n,r=1,c;
while(num >= r)
{
c=1;
while(c <= r)
{
printf("%d",r);
c++;
}
printf("\n");
r++;
}
n=num-1;
while(n >= 1)
{
c=1;
while(c <= n)
{
printf("%d",n);
```

```
c++;  
}  
printf("\n");  
n--;  
}  
return 0;  
}
```

[Delete](#)

[Reply](#)

4.

[Moniruzzaman titu27 June 2012 10:14](#)

Code needed for using modulus

```
9  
0 1  
2 3 4  
5 6 7 8  
9 0 1 2 3
```

[ReplyDelete](#)

[Replies](#)

1.

[DineshBera27 June 2012 18:54](#)

@Moniruzzaman titu, Your required source code:

<http://cprogrammingcodes.blogspot.in/2012/06/pyramid-triangle.html>

(I also mention this program to above pyramid page at Q.43)

[Delete](#)

[Reply](#)

5.

[Vedanshu Dash7 July 2012 22:20](#)

how to print
1234321
123_321
12__21
1____1

[ReplyDelete](#)

[Replies](#)

1.

[DineshBera15 July 2012 17:27](#)

@vedanush Dash, C source code for your number program at:

<http://cprogrammingcodes.blogspot.in/2012/07/number-rectangle-structure.html>

[Delete](#)

[Reply](#)

6.

[java4u17 July 2012 16:37](#)

Hello sir, can u give me source code of the following program

To accept a string and display its only string stored in even position characters in c language.

regards,
rajeev
mail.rajeev4u@gmail.com

[ReplyDelete](#)

[Replies](#)

1.

[DineshBera18 July 2012 19:52](#)

@Rajeev(java4U), your required source code of above program at:

<http://cprogrammingcodes.blogspot.in/2012/07/print-even-position-character.html>

[Delete](#)

[Reply](#)

7.

[py440818 July 2012 21:56](#)

plz give program of

A

BA

ABA

BABA

ABABA

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera18 November 2012 23:36](#)

@py4408,

Your required source code at:

(I also add this program Q.62)

http://www.cprogrammingcodes.blogspot.in/2012/11/character-pyramid_18.html

[Delete](#)

[Reply](#)

8.

[raghav12 August 2012 01:22](#)

plz give me c++ program for this-

A

a a
B B B
b b b b
C C C C C
c c c c
D D D
d d
E

[ReplyDelete](#)

9.

Anonymous [17 September 2012 12:11](#)

pls give me source for this :

9
898
78987
6789876

[ReplyDelete](#)

[Replies](#)

1.

DineshBera [17 September 2012 23:09](#)

Your required source code for above program at:

<http://www.cprogrammingcodes.blogspot.in/2012/09/number-triangle.html>

(I also mention this program to above pyramid page at Q.49)

[Delete](#)

[Reply](#)

10.

Gurpreet Singh [23 September 2012 11:51](#)

Replies

DineshBera25 September 2012 12:18

Source code for your above program at:

Delete

Reply

Anonymous[4 October 2012 21:16](#)

3 3 3 3 3
3 2 2 2 3
3 2 1 2 3
3 2 2 2 3
3 3 3 3 3

ReplyDelete

[Replies](#)

1.

[DineshBera7 October 2012 00:43](#)

Your required program source code at:
(I also add this program at Q.53)

<http://www.cprogrammingcodes.blogspot.in/2012/10/rectangle-number-pyramid.html>

[Delete](#)

[Reply](#)

12.

[Anonymous22 October 2012 11:52](#)

how to create C PROGRAM. Please Help

1

3 5 7

9 11 13 15 17

i.e. ODD SERIES in pyramid form.

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera22 October 2012 14:33](#)

Your required odd number series pyramid source code at:
(I also add this program at Q.57)

<http://www.cprogrammingcodes.blogspot.in/2012/10/odd-number-series-pyramid.html>

[Delete](#)

[Reply](#)

13.

[Ritesh Roy29 October 2012 21:04](#)

how to create please tell me ..

```
5 4 3 2 1
5 4 3 2
5 4 3
5 4
5
```

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera29 October 2012 22:30](#)

@Ritesh Roy,

Your required above number pyramid program source code at:
(I also add this program at Q.58)

<http://cprogrammingcodes.blogspot.in/2012/10/number-pyramid.html>

[Delete](#)

2.

[sreenivasulu anthati20 April 2013 21:50](#)

```
main()
{
int n,i,j,c=1;
clrscr();
printf("Enter the number of rows u want\n");
scanf("%d",&n);
for(i=n;i>=1;i--)
{
for(j=n; j>=c;j--)
{
printf("%d",j);
printf(" ");
```

```
}  
c=c+1;  
}  
return 0;  
getch();  
}
```

please try this code i think it is work is there any problem
please reply me to this mail

[Delete](#)

[Reply](#)

14.

[Smeet Maniar2 November 2012 08:08](#)

Sir,
Can you tell me how to create ?
1
A B
1 2 3
A B C D
1 2 3 4 5

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera2 November 2012 14:10](#)

@Smeet Maniar,
Your required character-number pyramid source code at:
(I also add this program Q.59)

<http://cprogrammingcodes.blogspot.in/2012/11/number-character-pyramid.html>

[Delete](#)

[Reply](#)

15.

[Smeet Maniar](#)2 November 2012 08:09

Consider it as a pyramid !

[ReplyDelete](#)

16.

[Mohitthefuturemessi](#)4 November 2012 16:44

Sir i need a source code for this ..

```
1-2-3
-2-3
--3
```

here - accounts for a space .. pl help!

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera](#)4 November 2012 17:23

@Mohitthefuturemessi,

Your required pyramid code source code at:
(i add this program Q.61)

<http://www.cprogrammingcodes.blogspot.in/2012/11/number-pyramid.html>

[Delete](#)

[Reply](#)

17.

[Mohitthefuturemessi](#)4 November 2012 18:16

please give me the source code of

```
1--2--3
```

-1---2
---1

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera4 November 2012 18:43](#)

@Mohitthefuturemessi,

Your required number pyramid source code at:

http://cprogrammingcodes.blogspot.in/2012/11/number-pyramid_4.html

[Delete](#)

[Reply](#)

18.

semere mehari [15 November 2012 03:09](#)

how to make program if the user enter the number 3 print the form

*

* *

*

and if the user enter the number 5 print the form

*

* *

* * *

* *

*

and if the user enter the number 7 print the form

*

* *

* * *

* * * *

* * *

* *

*

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[Replies](#)

1.

[Dinesh Bera](#)19 November 2012 00:32

@semere mehari,
Your required program source code at:
(I also add this program Q.63)

<http://cprogrammingcodes.blogspot.in/2012/11/star-pyramid.html>

[Delete](#)

[Reply](#)

19.

[Simarpreet Singh](#)15 November 2012 18:22

please give me the source code of

ABCBA
AB BA
A A
AB BA
ABCBA

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera](#)2 December 2012 20:16

@Simarpreet Singh,
Your required program source code at:
(I also add this at Q.66)

<http://cprogrammingcodes.blogspot.in/2012/12/character-rectangle-design.html>

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[Reply](#)

20.

[Haziq Akhyar19 November 2012 07:28](#)

This comment has been removed by the author.

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21.

[karthi keyan27 November 2012 19:08](#)

i need this output..

1
232
34543
4567654

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera2 December 2012 20:18](#)

@karthi keyan,
Your required program source code at:
(I also add this at Q.64)

<http://www.cprogrammingcodes.blogspot.in/2012/12/number-triangle-program.html>

[Delete](#)

[Reply](#)

22.

[Lochan sao29 November 2012 17:49](#)

**
*

plz give me coding for this digram

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera2 December 2012 20:20](#)

@Lochan sao,
Your required source code at:
(I also add this program at Q.67)

<http://www.cprogrammingcodes.blogspot.in/2012/12/star-triangle-pyramid.html>

[Delete](#)

[Reply](#)

23.

[Dashami Umesh3 December 2012 11:51](#)

ABCD
CDA
AB
C

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera3 December 2012 20:26](#)

@Dashami Umesh,
Your required source code at:

(I also add this program at Q.71)

<http://www.cprogrammingcodes.blogspot.in/2012/12/character-pyramid-program.html>

[Delete](#)

[Reply](#)

24.

[Dashami Umesh3 December 2012 11:51](#)

please reply to this

[ReplyDelete](#)

25.

[jackson hutagaol4 December 2012 00:21](#)

This comment has been removed by the author.

[ReplyDelete](#)

26.

[alj8 December 2012 23:01](#)

using function

```
1
2 3
4 5 6
7 8 9 1
2 3 4 5 6
```

if there were five rows...

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera9 December 2012 15:39](#)

@Alj,

Your required source code of pyramid using function at:
(I also add this program at Q.72)

<http://cprogrammingcodes.blogspot.in/2012/12/number-pyramid-by-function.html>

[Delete](#)

[Reply](#)

27.

[mani gandan17 December 2012 19:51](#)

i want this c code

1

123

12345

1234567

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera17 December 2012 23:41](#)

@mani gandan,

Your required source code of number pyramid at:
(I also add this program at Q.73)

http://cprogrammingcodes.blogspot.in/2012/12/number-pyramid_17.html

[Delete](#)

[Reply](#)

28.

[sree hari26 December 2012 18:01](#)

program to display the following pattern

```
1 3 3 3
2 2 2 2
3 3 3 1
```

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera29 December 2012 01:07](#)

@Sree Hari,

Your required source code of number pyramid at:

(I also add this program at Q.74)

<http://cprogrammingcodes.blogspot.in/2012/12/number-rectangle.html>

[Delete](#)

[Reply](#)

29.

[kate3 January 2013 00:38](#)

This comment has been removed by the author.

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30.

[kate3 January 2013 00:41](#)

can u give me the code for following pattern

```
1_____a
21_____ba
321_____cba
4321_____dcba
54321_____edcba
```

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera3 January 2013 15:10](#)

@Kate,

Your required source code of number-character pyramid at:
(I also add this program at Q.75)

<http://cprogrammingcodes.blogspot.in/2013/01/number-character-triangle.html>

[Delete](#)

[Reply](#)

31.

[sivaji17 January 2013 09:57](#)

can u give me code for printing anybody's name in stars??

ex: siva

```
***** * * * *
* * * * *
***** * * * *
* * * * *
***** * * * * *
```

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera17 January 2013 14:29](#)

sivaji,

I little bit confuse,

How much stars you want to print? is number_of_stars is equal to
number_of_charater_in_name?

Explained your question.

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32.

[madhura naik26 January 2013 18:41](#)

I want the input for this output:

1
01
101
0101
10101

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[Replies](#)

1.

[Dinesh Bera26 January 2013 19:46](#)

@madhura naik,

Your required source code of number-character pyramid at:
(I also add this program at Q.77)

<http://www.cprogrammingcodes.blogspot.in/2013/01/1-and-0-pyramid.html>

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33.

[Krunal Patel29 January 2013 19:35](#)

I want the input for this output

1
13
135
1357

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[Replies](#)

1.

[Muralirao Nagaram](#)30 March 2013 15:45

```
void main(){
int i,j,n;
clrscr();
printf("enter the row size:");
scanf("%d",&n);
for(i=1;i<=n;i++)
{
for(j=1;j<=i;j++)

printf("%3d",j+j-1);

printf("\n");
}
getch();
}
```

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34.

[PATIL VAMSI KRISHNA REDDY](#)26 February 2013 01:00

Program for
0
101
21021
3210123

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera](#)21 April 2013 21:31

@PATIL VAMSI KRISHNA REDDY,

Your required program source code at:

http://cprogrammingcodes.blogspot.in/2013/04/odd-number-triangle_21.html

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[Reply](#)

35.

[Jash Kothari4 March 2013 16:57](#)

program for

1

21A

321AB

4321ABC

54321ABCD

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[Replies](#)

1.

[Dinesh Bera22 April 2013 00:13](#)

@Jash Kothari,

Your required program source code at:

<http://cprogrammingcodes.blogspot.in/2013/04/number-character-triangle.html>

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[Reply](#)

36.

[Rehm jhy7 March 2013 16:58](#)

Program for Q.19, the star/asterisk triangle using FUNCTION. Thanks. :)

[ReplyDelete](#)

37.

[Vasim Makda9 March 2013 13:26](#)

D C B A
D C B
D C
B

[ReplyDelete](#)

[Replies](#)

1.

[Muralirao Nagaram29 March 2013 01:00](#)

```
void main(){
int i,j,p;
clrscr();
for(i=1;i<=4;i++)
{
p=68;
for(j=4;j>=i;j--)
{
printf("%2c",p);
p--;
}
printf("\n");
}
getch();
}
```

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38.

[Aditya Zunjarrao9 March 2013 17:21](#)

```
cout<<"\n I WANT YOUR HELP TO FIND THE THE PYRAMID OF";  
cin>> A  
A B  
A B C
```

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[Replies](#)

1.

[Muralirao Nagaram30 March 2013 15:46](#)

```
void main(){  
int i,j,p;  
clrscr();  
for(i=1;i<=3;i++)  
{ p=65;  
for(j=1;j<=i;j++)  
{  
printf("%2c",p);  
p++;  
}  
printf("\n");  
}  
getch();  
}
```

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[Reply](#)

39.

[kalochita23 March 2013 08:11](#)

```
1  
121 1 121  
12321 121 1 121 12321
```

program to make this pyramid

[ReplyDelete](#)

40.

[Shivinder Chandok25 March 2013 21:34](#)

Pls Help

```
1
11
2222
333333
44444444
5555555555
```

Thnx in advance

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera26 March 2013 00:42](#)

@Shivinder Chandok,

Your required program source code at:

<http://cprogrammingcodes.blogspot.in/2013/03/double-number-triangle.html>

[Delete](#)

2.

[Muralirao Nagaram30 March 2013 15:43](#)

```
void main()
{
    int i,j,n;
    clrscr();
    printf("enter row size:");
    scanf("%d",&n);
    for(i=1;i<=n;i++)
    {
```

```

for(j=1;j<=i;j++)
{ if(i<3)
printf("%3d",1);
else
for(j=1;j<i;j++)
printf("%3d%3d",i-1,i-1);
}

printf("\n");
}
getch();
}

```

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41.

[Hima Bindu Manae26 March 2013 22:14](#)

sir can u pls giv d code for...

```

8 8 8 8 8 8 8
8 7 7 7 7 7 7
8 7 6 6 6 6 6
8 7 6 5 5 5 5
8 7 6 5 4 4 4
8 7 6 5 4 3 3
8 7 6 5 4 3 2
8 7 6 5 4 3 2 1

```

[ReplyDelete](#)

[Replies](#)

1.

[Muralirao Nagaram30 March 2013 15:44](#)

```

void main(){
int i,j,n;
clrscr();
printf("enter the row size:");
scanf("%d",&n);

```

```
for(i=1;i<=n;i++)
{
for(j=1;j<=n;j++)
{ //if(j==5)
//printf(" ");

if(j<=i)
printf("%2d",9-j);
else
printf("%2d",8-(i-1));
}
printf("\n");
}
getch();
}
```

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42.

[Ujaan Nandy28 March 2013 12:30](#)

Sir,I Want the Output of this

- -1

-2 3 2

3 4 5 4 3

Thanx in Adance

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera29 March 2013 00:04](#)

@Ujaan Nandy,

Your required program source code at:

<http://cprogrammingcodes.blogspot.in/2013/03/static-number-pyramid.html>

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[Reply](#)

43.

[muddu rao](#)29 March 2013 00:33

```
source code in c send
ABCDEFGFEDCBA
ABCDEF FEDCBA
ABCDE EDCBA
ABCD DCBA
ABC CBA
AB BA
A A
AB BA
ABC CBA
ABCD DCBA
ABCDE EDCBA
ABCDEF FEDCBA
ABCDEFGFEDCBA
```

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44.

[Anshul Chugh](#)30 March 2013 23:34

How can we make a square of stars in c?

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[Replies](#)

1.

[Dinesh Bera](#)1 April 2013 16:08

@Anshul Chugh,

Your required source code of number-character pyramid at:
(I also add this program at Q.78)

<http://cprogrammingcodes.blogspot.in/2013/04/square-star-pyramid.html>

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45.

[Jimish Shah3 April 2013 19:52](#)

Can you please write this program?

```
*****  
*****  
*****  
***  
*
```

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[Replies](#)

1.

[Dinesh Bera18 April 2013 16:14](#)

@Jimish Shah,

Your required program source code at:

<http://cprogrammingcodes.blogspot.in/2013/04/simple-star-pyramid.html>

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46.

[Ateet Mishra3 April 2013 23:06](#)

```
1  
**  
123
```

12345

can u give me the code for following pattern in c lanuage

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera4 April 2013 22:49](#)

@Ateet Mishra,

Your required program source code at:

<http://cprogrammingcodes.blogspot.in/2013/04/number-star-pyramid.html>

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47.

[Ateet Mishra3 April 2013 23:15](#)

1

*2

1*3

*2*4

1*3*5

*2*4*6

can u give me the code for following pattern in c language only

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[Replies](#)

1.

[Dinesh Bera17 April 2013 21:00](#)

@Ateet Mishra,

Your required source code of above program at:
(I also add this program at Q.80)

<http://cprogrammingcodes.blogspot.in/2013/04/even-odd-number-star-pyramid.html>

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[Reply](#)

48.

[Ateet Mishra3 April 2013 23:19](#)

Can you please write this program? in c language

```
1
1*
1*3
1*3*
1*3*5
1*3*5*
```

[ReplyDelete](#)

[Replies](#)

1.

[Dinesh Bera17 April 2013 21:01](#)

@Ateet Mishra,

Your required program source code at:

<http://cprogrammingcodes.blogspot.in/2013/04/number-star-pyarmid.html>

[Delete](#)

[Reply](#)

49.

[UMER NAWAZ7 April 2013 16:13](#)

i want a program for this output

```
*****
***
**
*
**
***
*****
```

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[Replies](#)

1.

[Dinesh Bera17 April 2013 21:55](#)

@UMER NAWAZ,

Your required program source code at:

<http://cprogrammingcodes.blogspot.in/2013/04/star-pyramid.html>

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[Reply](#)

50.

[Jannat Patel13 April 2013 14:33](#)

for this output write a program....

```
A
* *
A B C
* *
A

*
$ $
```


* * *
\$ \$ \$ \$

1
A B
2 3 4
C D E F
5 6 7 8 9

0
-1 0 -1
-2 -1 0 -1 -2
-3 -2 -1 0 -1 -2 -3

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[Replies](#)

1.

[Dinesh Bera21 April 2013 20:56](#)

@Jannat Patel,

Your required program source code, according your sequence as:

<http://cprogrammingcodes.blogspot.in/2013/04/character-symbol-pyramid.html>

<http://cprogrammingcodes.blogspot.in/2013/04/differ-symbol-pyramid.html>

<http://cprogrammingcodes.blogspot.in/2013/04/continue-character-number-pyramid.html>

http://cprogrammingcodes.blogspot.in/2013/04/odd-number-triangle_21.html

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[Arulanandasamy Viyagulasamy14 April 2013 01:43](#)

10 9 8 7

4 5 6

3 2

1

i want a program for this output

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[Replies](#)

1.

[Dinesh Bera17 April 2013 20:02](#)

@Arulanandasamy Viyagulasamy,

Your required program source code at:

<http://cprogrammingcodes.blogspot.in/2013/04/reverse-number-pyramid.html>

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52.

[bk00716 April 2013 20:14](#)

code for

```
-----*
-----*-----*
-----*-----*-----*
--- * ---*-----*-----*
```

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53.

[Muhammad Shoaib21 April 2013 09:09](#)

Sir, I want the following pattern

1
1 3
1 3 5
1 3 5 7
1 3 5 7 9

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[Replies](#)

1.

[*Dinesh Bera*21 April 2013 18:02](#)

@Muhammad Shoaib,

Your required above program source code at:

<http://cprogrammingcodes.blogspot.in/2013/04/odd-number-triangle.html>

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54.

[*Hridoy Ahmed*22 April 2013 23:01](#)

Please do it:

1
2 3
4 5 6
7 8 9 10
11 12 13
14 15
16