Program in C

Home	Basic	Conditional	Iteration	Patterns	Arrays	Strings	Recursion	File Handling

Number Patterns

```
12345
1234
123
12
1
```

Code of above pattern

```
12345
2345
345
45
5
```

Code of above pattern

```
54321
4321
321
21
1
```

Code of above pattern

```
54321
5432
543
54
5
```

Code of above pattern

```
1
12
123
1234
12345
```

Code of above pattern

```
5
45
345
2345
12345
```

Code of above pattern

```
1
21
321
4321
54321
```

Code of above pattern

```
5
54
543
5432
54321
```

Code of above pattern

```
1
22
333
4444
55555
```

Code of above pattern

```
5
44
333
2222
11111
```

Code of above pattern

```
55555
4444
333
22
1
```

Code of above pattern

```
11111
2222
333
44
5
```

Code of above pattern

```
12345
4321
123
21
1
```

Code of above pattern

```
1234567
12345
123
1
```

Code of above pattern

```
1
01
101
0101
```

Code of above pattern

```
13579
3579
579
79
9
```

Code of above pattern

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

Code of above pattern

```
55555
45555
34555
23455
12345
```

Code of above pattern

```
1
23
456
78910
```

Code of above pattern

```
1
10
101
1010
10101
```

Code of above pattern

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

Code of above pattern

```
1
123
12345
1234567
```

Code of above pattern

```
12344321
123**321
12****21
1******1
```

Code of above pattern

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

Code of above pattern

```
1    2    3    4    5    6    7    8    9    10
36   37   38   39   40   41   42   43   44   11
35   64   65   66   67   68   69   70   45   12
34   63   84   85   86   87   88   71   46   13
33   62   83   96   97   98   89   72   47   14
32   61   82   95   100  99   90   73   48   15
31   60   81   94   93   92   91   74   49   16
30   59   80   79   78   77   76   75   50   17
29   58   57   56   55   54   53   52   51   18
28   27   26   25   24   23   22   21   20   19
```

Code of above pattern

```
11111
2222
333
22
1
```

```
5432*
543*1
54*21
5*321
*4321
```

Code of above pattern

```
                                          0
                                          909
                                          89098
1                                         7890987
121                                       678909876
12321                                     56789098765
1234321                                   4567890987654
                                          345678909876543
                                          23456789098765432
                                          1234567890987654321
```

Code of above pattern   Code of above pattern

```
1       1                                        1
12      21                                      21
123     321                                    321
1234   4321                                   4321
1234554321                                  54321
```

Code of above pattern   Code of above pattern

```
                                          1
                                          2*2
1                                         3*3*3
232                                       4*4*4*4
45654                                     4*4*4*4
78910987                                  3*3*3
                                          2*2
                                          1
```

Code of above pattern   Code of above pattern

```
11                                                  1
12 13                                              2 3
13 14 15                                          4 5 6
14 15 16 17                                      7 8 9 10
                                              11 12 13 14 15
```

Code of above pattern   Code of above pattern

```
    5                                     1
   54                                     212
  543                                     32123
 5432                                     4321234
54321
```

Code of above pattern   Code of above pattern

```
1                                          1  2  3  4  5
23                                          6  7  8  9
345                                        10 11 12
4567                                       13 14
56789                                      15
```

Code of above pattern   Code of above pattern

```
1234                                      11111
2341                                      0000
3421                                      111
4321                                      00
                                          1
```

Code of above pattern   Code of above pattern

```
                1                       11111
            4   9   16                  1   1
        25  36  49  64  81              1   1
    100 121 144 169 196 225 256         1   1
289 324 361 400 441 484 529 576 625     11111
```

Code of above pattern   Code of above pattern

```
                                              1
                                             123
        1                               12345
       1 2                             1234567
      1 2 3                           123456789
     1 2 3 4                           1234567
    1 2 3 4 5                           12345
                                         123
                                          1
```

Code of above pattern   Code of above pattern

```
                                  5 5 5 5 5 5 5 5 5
                                  5 4 4 4 4 4 4 4 5
                                  5 4 3 3 3 3 3 4 5
*000*000*                         5 4 3 2 2 2 3 4 5
0*00*00*0                         5 4 3 2 1 2 3 4 5
00*0*0*00                         5 4 3 2 2 2 3 4 5
000***000                         5 4 3 3 3 3 3 4 5
                                  5 4 4 4 4 4 4 4 5
                                  5 5 5 5 5 5 5 5 5
```

Code of above pattern   Code of above pattern

```
                                  1
                                  2 4
                                  3 6 9
1                                 4 8 12 16
1 1                               5 10 15 20 25
1 2 1                             6 12 18 24 30 36
1 3 3 1                           7 14 21 28 35 42 49
1 4 6 4 1                         8 16 24 32 40 48 56 64
                                  9 18 27 36 45 54 63 72 81
                                  10 20 30 40 50 60 70 80 90 100
```

Code of above pattern   Code of above pattern

```
1                                 11111
1 2                               10001
3 5 8                             10001
13 21 34 55                       10001
89 144 233 377 610                11111
```

Code of above pattern   Code of above pattern

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

Code of above pattern   Code of above pattern

```
                                  1       1
                                   2     2
1                                   3   3
232                                  4
34543                               3   3
4567654                            2     2
567898765                         1       1
```

Code of above pattern

Code of above pattern

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

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

Code of above pattern

Code of above pattern

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

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

Code of above pattern

Code of above pattern

N=39714

```
3 9 1 7 4
9 1 7 4
1 7 4
7 4
4
```

Code of above pattern

Related Links:
Star Patterns
http://cbasicprogram.blogspot.in/2012/03/star-patterns.html

Alphabet Patterns
http://cbasicprogram.blogspot.in/2013/03/alphabet-patterns.html

Series Programs
http://cbasicprogram.blogspot.in/2013/01/series-program.html

MB t F P G+1 +7 Recommend this on Google

Labels: Number Patterns, Patterns

110 comments:

Anonymous October 8, 2012 at 12:38 AM

thanks for this one...

Reply

Anonymous January 21, 2013 at 7:22 PM

please bro i need code for this pattern..

```
1
123
12345
1234567
12345
123
1
```

Reply

▼ Replies

Nimish Garg 🖊 January 21, 2013 at 8:01 PM

```
for(i=1;i<=7;i+=2)
{
for(j=1;j<=i;j++)
printf("%d",j);
printf("\n");
}
for(i=5;i>=1;i-=2)
{
for(j=1;j<=i;j++)
printf("%d",j);
printf("\n");
}
```

Reply

Anonymous January 25, 2013 at 1:30 PM

1 5 8 10
2 6 9
3 7
4
reply plzzzz!!

Reply

▼ Replies

Nimish Garg 🖉 January 25, 2013 at 3:28 PM

```
for(i=1;i<=4;i++)
{
printf("%d",k=i;);
for(j=4;j>i;j--)
printf("%d",k+=j);
printf("\n");
}
```

Reply

Anonymous January 25, 2013 at 8:23 PM

ohhh!!! thanx a lot...

Reply

දිසිා February 7, 2013 at 9:25 AM

can any one tell how to print this patterns ?
Q1:
11111
22222
33333
44444
55555

Q2:
12345
12345
12345
12345

Reply

▼ Replies

Nimish Garg 🖉 February 7, 2013 at 11:23 AM

```
11111
22222
33333
44444
55555
for(i=1;i<=5;i++)
{
for(j=1;j<=5;j++)
printf("%d",i);
printf("\n");
}

12345
12345
12345
12345
for(i=1;i<=5;i++)
{
for(j=1;j<=5;j++)
printf("%d",j);
printf("\n");
```

}

Reply

Anonymous February 10, 2013 at 11:27 AM

what is logic of pattent

1234321
123 321
12 21
1 1

Reply

▼ Replies

Nimish Garg 🖉 February 28, 2013 at 8:59 PM
void main()
{
int i,j,k;
for(i=4;i>=1;i--)
{
for(j=1;j<=4;j++)
{
if(j<=i)
printf("%d",j);
else
printf(" ");
}
for(j=3;j>=1;j--)
{
if(j<=i)
printf("%d",j);
else
printf(" ");
}
printf("\n");
}
}

Reply

Anonymous February 18, 2013 at 6:37 PM

please help me out with this
z y x w v w x y z
z y x w x y z
z y x y z
z y z
z

Reply

▼ Replies

Nimish Garg 🖉 February 18, 2013 at 7:23 PM
void main()
{
int i,j;
clrscr();
for(i=5;i>=1;i--)
{
for(j=1;j<=i;j++)
printf("%c ",123-j);
for(j-=2;j>=1;j--)
printf("%c ",123-j);
printf("\n");
}
getch();
}

Reply

Krunal February 25, 2013 at 5:54 PM

How to print this pyramid

1 2 3 4 5
.4 3 2 1
..1 2 3
....2 1
.....1

Reply

▼ Replies

Nimish Garg ✎ February 25, 2013 at 6:01 PM

this should work, not tested ...
for(i=5;i>=1;i--)
{
for(j=5;j>i;j--)
{
printf(" ");
}
for(k=1;k<=i;k++)
{
printf("%d ",k);
}
printf("\n");
}

Anonymous July 3, 2013 at 11:27 PM

it workd..i wantd fr * patrn.. thanx !

Reply

Kavit Kamath February 28, 2013 at 8:16 PM

How to print this
ABCDEFEDCBA
ABCDE.EDCBA
ABCD.....DCBA
ABC..........CBA
AB...............BA
A.................A
plzz help!! Dots are spaces …

Reply

▼ Replies

Nimish Garg ✎ February 28, 2013 at 8:57 PM

void main()
{
int i,j,k;
for(i=5;i>=1;i--)
{
for(j=1;j<=5;j++)
{
if(j<=i)
printf("%c",'A' + j-1);
else
printf(" ");
}
for(j=4;j>=1;j--)
{
if(j<=i)
printf("%c",'A' + j-1);
else
printf(" ");
}
printf("\n");
}
}

pranav jain July 3, 2015 at 12:18 AM

superb man!!!!!!!!!!!!!!!!

Reply

Unknown February 28, 2013 at 11:31 PM

1
1
2
12
3
123
4
1234 plz help

Reply

▼ Replies

Nimish Garg 🖊 March 1, 2013 at 11:21 AM

```
int main()
{
int i, j;
for(i=1;i<=4;i++)
{
printf("%d\n",i);
for(j=1;j<=i;j++)
{
printf("%d",j);
}
printf("\n");
}
}
```

Reply

Ruchit Khamar March 7, 2013 at 9:41 PM

A
11
BBB
22222
CCCCC

Reply

▼ **Replies**

Nimish Garg 🖊 March 8, 2013 at 11:26 AM

```
void main()
{
int i, j;
for(i=1;i<=5;i++)
{
for(j=1;j<=i;j++)
{
if(i%2==0)
printf("%d",i/2);
else
printf("%c",'A' + i/2);
}
printf("\n");
}
}
```

Reply

Anonymous March 13, 2013 at 9:30 AM

Pls help me.....

54321
_5432
__543
___54
____5

____5
___45
__345
_2345
12345

_is space....

Reply

▼ **Replies**

Nimish Garg 🖊 March 13, 2013 at 9:31 AM

```
54321
_5432
__543
___54
____5

main()
{
int i,j;
for(i=5;i>=1;i--)
{
for(j=5;j>=1;j--)
{
```

```
if(j>i)
printf(" ");
else
printf("%d",j);
}
printf("\n");
}
}
```

Nimish Garg March 13, 2013 at 9:34 AM

```
____5
___45
__345
_2345
12345

main()
{
int i,j;
for(i=5;i>=1;i--)
{
for(j=1;j<=5;j++)
{
if(j<i)
printf(" ");
else
printf("%d",j);
}
printf("\n");
}
}
```

Reply

Anonymous March 13, 2013 at 9:39 AM

```
54321
*4321
**321
***21
****1

12345
*2345
**345
***45
****5

****5
***45
**345
*2345
12345
```

Pls help me with these programs pls...i need space where * is written.

Thank you

Reply

▼ Replies

Nimish Garg March 13, 2013 at 9:41 AM

```
54321
*4321
**321
***21
****1

main()
{
int i,j;
for(i=5;i>=1;i--)
{
for(j=5;j>=1;j--)
{
if(i<j)
printf(" ");
else
printf("%d",j);
}
printf("\n");
}
}
```

Nimish Garg March 13, 2013 at 9:43 AM

```
12345
*2345
**345
***45
****5

main()
{
int i,j;
for(i=1;i<=5;i++)
{
for(j=1;j<=5;j++)
{
if(j<i)
printf(" ");
else
printf("%d",j);
}
printf("\n");
}
}
```

Nimish Garg March 13, 2013 at 9:44 AM

```
****5
***45
**345
*2345
12345

main()
{
int i,j;
for(i=5;i>=1;i--)
{
for(j=1;j<=5;j++)
{
if(j<i)
printf(" ");
else
printf("%d",j);
}
printf("\n");
}
}
```

Reply

Shashwat Dixit March 14, 2013 at 3:39 PM

i want to print

```
c
co
com
comp
compu
comput
compute
computer
```

please tell me the programme to write the above
thankssssssss

Reply

▼ Replies

Nimish Garg March 14, 2013 at 4:37 PM

```
#include
#include
int main()
{
char s[]="computer";
int i,j;
for(i=0;s[i];i++)
{
for(j=0;j<=i;j++)
printf("%c",s[j]);
printf("\n");
}
return 0;
}
```

kalpana September 24, 2014 at 9:53 PM

sir plzz tellme this program using manipulators in c++

Reply

Shashwat Dixit March 14, 2013 at 3:41 PM

sir can you give me your phone no. or email ID so that i can contact you directly....

Reply

▼ Replies

Nimish Garg 🖉 August 22, 2014 at 9:35 PM

nimishsoft@gmail.com

Reply

Anonymous March 15, 2013 at 10:40 PM

What is the code for ??
1 2 3 4 4 3 2 1
1 2 3 3 2 1
1 2 2 1
1 1

Reply

▼ Replies

Nimish Garg 🖉 March 15, 2013 at 11:05 PM

```
void main()
{
int i,j,k;
for(i=4;i>=1;i--)
{
for(j=1;j<=i;j++)
{
printf("%d",j);
}
for(j=i;j>=1;j--)
{
printf("%d",j);
}
printf("\n");
}
}
```

Reply

Nitin March 23, 2013 at 1:33 AM

1
232
23432
help me for this

Reply

▼ Replies

Nimish Garg 🖉 March 25, 2013 at 1:45 PM

```
printf("1\n");
for(i=3;i<=4;i++)
{
for(j=2;j<=i;j++)
printf("%d",j);
for(j=i-1;j>=2;j--)
printf("%d",j);
printf("\n");
}
```

Reply

---

atish javiya March 23, 2013 at 9:22 AM

what is program for this?
*##
#*#
##*
help!

Reply

▼ Replies

Nimish Garg ✏ March 25, 2013 at 12:57 PM

```
for(i=1;i<=3;i++)
{
for(j=1;j<=3;j++)
{
if(i==j) printf("*");
else printf("#");
}
printf("\n");
}
```

Reply

kavita keshari April 1, 2013 at 3:20 PM

how this can be code in c
1*3*5*7
2*4*6
3*11
8*10
13
pls help as soon as possible

Reply

▼ Replies

Nimish Garg ✏ April 1, 2013 at 4:53 PM

not able to get the logic of it :O

Reply

Kiran Ambre April 15, 2013 at 5:04 PM

```
*
*A*
*A*A*
*A*A*A*
```

help plz.

Reply

▼ Replies

Nimish Garg ✏ April 15, 2013 at 7:17 PM

```
for(i=1;i<=5;i++)
{
for(j=1;j<=i;j++)
{
if(j%2==0) printf("A");
else printf("*");
}
printf("\n");
}
```

Reply

Anonymous May 4, 2013 at 12:31 PM

Please give the solutionof modular program to read n numbers and find divisors of each of them........

Reply

shakir ali July 3, 2013 at 12:06 AM

what is the programe
1
23
456
7890
12345

Reply

▼ Replies

Nimish Garg ✏ July 3, 2013 at 12:17 PM

```
int main()
{
int i,j,k;
k=1;
for(i=1;i<=5;i++)
{
for(j=1;j<=i;j++)
{
if(k==10) k=0;
printf("%d",k++);
}
printf("\n");
}
}
```

Reply

Ankit Parmar July 18, 2013 at 10:32 PM

1
12
121
1212

Reply

▼ Replies

Nimish Garg ✎ September 24, 2013 at 6:24 PM

tweak with http://cbasicprogram.blogspot.in/2012/04/number-pattern-20.html

in inner loop replace
printf("%d",j%2);

with

if (j%2==0)
printf("2");
else
printf("1");

Reply

Ayon Dey August 2, 2013 at 9:25 PM

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

Reply

▼ Replies

Nimish Garg ✎ August 5, 2013 at 8:44 AM

Tweak with this http://cbasicprogram.blogspot.in/2012/05/perfect-square.html

Reply

---

himani prajapati August 9, 2013 at 3:12 PM

1
1 4
1 4 9
1 4 9 16
1 4 9 16 25

Reply

▼ Replies

Nimish Garg ✎ August 9, 2013 at 4:08 PM

http://cbasicprogram.blogspot.in/2012/04/number-pattern-1.html
in above program just change printf("%d",j); to printf("%d",j*j);

Reply

---

shanika choudhary September 10, 2013 at 6:23 PM

how will we print this

1234
14 5
13 6
12 7
111098

Reply

▼ Replies

Nimish Garg ✎ September 10, 2013 at 7:37 PM

tweak with http://cbasicprogram.blogspot.in/2012/05/perfect-square.html

Reply

Anonymous September 11, 2013 at 11:32 AM

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

Help please!
TIA!

Reply

▼ Replies

Nimish Garg ✎ September 11, 2013 at 12:33 PM

No logical pattern in your question.

Reply

ravindra kumar September 13, 2013 at 11:17 AM

will you please help me this
1
232
23432
2345432

Reply

▼ Replies

Nimish Garg ✎ September 20, 2013 at 7:42 PM

tweak with http://cbasicprogram.blogspot.in/2012/04/number-pattern-27.html

Reply

Siddharth M October 6, 2013 at 9:53 PM

Thank you very much... :)
u helped me a lot..

Reply

Anonymous October 13, 2013 at 8:05 AM

55555
55555
45555
34555
23455
12345

how to make it? plzzzz teach me..... what im going to do is a rectangular, so there will be extra one lane compare to it's base...

Reply

▼ Replies

Nimish Garg ✎ October 15, 2013 at 8:33 AM

http://cbasicprogram.blogspot.in/2012/04/number-pattern-18.html
Print extra line before the loop, or start loop with 6 and if i=6 then print i else rest of the logic

Reply

Anonymous October 15, 2013 at 7:30 AM

5 5 5 5 5
5 5
5 5
5 5
5 5 5 5 5
code for this plz.............

Reply

▼ Replies

Nimish Garg ✎ October 15, 2013 at 8:24 AM

use http://cbasicprogram.blogspot.in/2013/01/number-pattern-42.html
and print 5 instead of 1

Reply

Anonymous October 16, 2013 at 1:26 PM

1
3 5
7 9 11
13 15 17 19
21 23 25 27 29

Reply

▼ Replies

Nimish Garg ✎ October 16, 2013 at 2:48 PM

http://cbasicprogram.blogspot.in/2012/04/number-pattern-19.html
just modify it to increment k by 2 instead of 1

Reply

Anonymous October 28, 2013 at 9:23 PM

1
13
135
1357

Reply

▼ Replies

Nimish Garg ✎ November 18, 2013 at 1:02 PM

http://cbasicprogram.blogspot.in/2012/04/number-pattern-1.html
change from printf("%d",j);
to printf("%d",(j*2)-1);

Reply

Subrat Dalasingharay November 2, 2013 at 12:37 AM

plz help me in this

*****1
****12
***123
**1234
*12345
123456

Reply

▼ Replies

Nimish Garg ✎ November 18, 2013 at 12:57 PM

Just add following loop as first inner loop
http://cbasicprogram.blogspot.in/2012/04/number-pattern-1.html
for(j=4;j>=i;j--)
{
printf("*");
}

Reply

Ankit Kashyap November 17, 2013 at 12:59 PM

5
15 5
25 15 5
35 25 15 5

help me plz

Reply

▼ Replies

Nimish Garg ✎ November 18, 2013 at 12:43 PM

http://cbasicprogram.blogspot.in/2012/04/number-pattern-3.html
just modify printf("%d",j);
to printf("%d ",(j*10)-5);

Reply

sama arooj November 24, 2013 at 6:40 AM

Its very helpful for me Thanks :)

Reply

vaibhav agarwal December 15, 2013 at 2:40 AM

@nimish
dude you are awesome ....so helpful blog !!
keep updating...tc

Reply

SanThoSh KuMar K February 15, 2014 at 10:53 PM

ya its very usefull for us.......

Reply

Anish March 28, 2014 at 1:43 PM

please write here the solution :

1
2 5
6 9 14
15 18 23 30
31 34 39 46 57

Reply

▼ Replies

Nimish Garg ✎ March 28, 2014 at 6:41 PM

hit for rows
1 + 1x1 = 2
2 + 2x2 = 6
6 + 3x3 = 15
15 + 4x4 = 31
31 + 5x5 = 56

for columns
add 3,5,7,9...

Reply

Anonymous April 4, 2014 at 8:08 PM

thanks,this program is very helpful for me.....!!!!!!!

Reply

Shivani Gupta August 22, 2014 at 8:59 PM

_ _ 1
_ 2
3 _ _
_ 4 _
_ _ 5

Sir, Could you Please reply for This Pattern. It would be very helpful sir
Thank u

Reply

▼ Replies

Nimish Garg 🖉 August 22, 2014 at 9:30 PM

for(i=1;i<=5;i++)
{
    for(j=1;j<=3-i;j++)
    printf(" ");
    for(j=4;j<=i;j++)
    printf(" ");
    printf("%d\n",i);
}

Reply

Anonymous August 23, 2014 at 5:42 AM

please write here the solution :
1
3 2
4 5 6
10 9 8 7
11 12 13 14

Reply

▼ Replies

Nimish Garg 🖉 August 26, 2014 at 7:40 PM

http://cbasicprogram.blogspot.in/2013/01/number-pattern-52.html

Reply

Rounak Singh August 27, 2014 at 12:11 AM

plss i need this to be done.. wap to generate the foll pattern:
1
232
34543
4567654
567898765

Reply

▼ Replies

Nimish Garg 🖉 August 27, 2014 at 9:20 AM

http://cbasicprogram.blogspot.in/2013/01/number-pattern-53.html

Reply

Anonymous September 2, 2014 at 12:09 PM

plz give the coding of this in c++

11
1212
123123
12341234

Reply

▼ Replies

Nimish Garg 🖉 September 2, 2014 at 1:17 PM

simply use inner J loop 2 times of http://cbasicprogram.blogspot.in/2012/04/number-pattern-1.html

Reply

kin98_bs September 2, 2014 at 7:49 PM

How to find the sum of following series:-

(1) + (1+2) + (1+2+3) + (1+2+3+4)....... upto n number of terms

Reply

▼ Replies

Nimish Garg 🖉 September 3, 2014 at 9:59 AM

http://cbasicprogram.blogspot.in/2013/01/series-program.html

Reply

kin98_bs September 4, 2014 at 7:34 PM

How to find the following sum:-

1/2 - 2/3 + 3/4 -4/5 + 5/6...... upto n number of terms

Reply

▼ Replies

Nimish Garg September 5, 2014 at 10:06 AM

http://cbasicprogram.blogspot.in/2013/01/series-program-9.html

for Series programs please put your comments on Series Programs Page
http://cbasicprogram.blogspot.in/2013/01/series-program.html

Reply

Anonymous September 21, 2014 at 10:58 AM

it is very useful for me thanks a lot!!!!!

Reply

Anonymous September 29, 2014 at 6:31 AM

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

What would be the code for this pattern?
(Ignore '_'. Used for indenting)

Reply

▼ Replies

Nimish Garg September 29, 2014 at 9:46 AM

http://cbasicprogram.blogspot.in/2013/01/number-pattern-56.html

Reply

viraal October 5, 2014 at 8:53 PM

Please give code for:
```
_____1
_____2_____2
_____3_____3
_ 4_____4
_____3_____3
_____2_____2
_____1
```

Reply

▼ Replies

Nimish Garg October 8, 2014 at 3:44 PM

http://cbasicprogram.blogspot.in/2013/01/number-pattern-57.html

Reply

Anonymous October 8, 2014 at 10:40 PM

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

Please tell me how to print above pattern?

Reply

▼ Replies

Nimish Garg ✎ October 10, 2014 at 9:49 AM

http://cbasicprogram.blogspot.com/2013/01/number-pattern-58.html

Reply

---

jayaramranr raman February 8, 2015 at 5:26 PM

WAP to get the sum of series 1+2 pow x+3 pow x+.......+n pow x

Reply

Hirenkumar Thakvani March 4, 2015 at 7:36 AM

Sir Plz upload Linked list concepts and Programs

Reply

---

ssv May 24, 2015 at 2:39 PM

series of numbers entered by user the program is to check weather the the user entered in series or not

Reply

---

kavitra singh mourya May 29, 2015 at 5:35 PM

Very Helpful for Freshers.....

Reply

Sahil Mittal June 4, 2015 at 12:42 PM

can anyone tell me the code to print the following structure

1
3 5
7 9 11

Reply

---

shubh June 23, 2015 at 6:40 PM

1,2,3,6,9,18,27,54 how to print this series

Reply

▼ Replies

Nimish Garg ✎ June 23, 2015 at 6:48 PM

http://cbasicprogram.blogspot.com/2013/01/series-program-10.html

Reply

---

nitin Kesarwani July 2, 2015 at 1:37 PM

thnxxx a lot @nimish sir.....its very helpful for me....keep updating sir..and give me your email id for contact ... thnkuuu so much

Reply

Anonymous July 2, 2015 at 3:30 PM

program for:
1
1 1
1 2 1
1 3 3 1
1 4 6 4 1

Reply

▼ Replies

Nimish Garg ✎ July 2, 2015 at 3:42 PM

http://cbasicprogram.blogspot.in/2013/01/pascal-triangle.html

Reply

Anonymous July 2, 2015 at 8:38 PM

how to display the pattern with a number
eg:- N=39714

3 9 1 7 4
9 1 7 4
1 7 4
7 4
4

Reply

Vinay Rajbhar September 9, 2015 at 12:52 PM

This web blogspot is best among all I have ever seen you are doing good job nimish bro I got cleared many doutsdouts
thanks.

Reply

Unknown September 29, 2015 at 8:35 PM

thanks a lot for this logics . its asome blog for beginers of C

Reply

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