

## Number pattern

11111  
11111  
11111  
11111  
11111

Number pattern 1

11111  
00000  
11111  
00000  
11111

Number pattern 2

01010  
01010  
01010  
01010  
01010

Number pattern 3

11111  
10001  
10001  
10001  
11111

Number pattern 4

11111  
11111  
11011  
11111  
11111

Number pattern 5

10101  
01010  
10101  
01010  
10101

Number pattern 6

11011  
11011  
00000  
11011  
11011

Number pattern 7

10001  
01010  
00100  
01010  
10001

Number pattern 8

01110  
10001  
10001  
10001  
01110

Number pattern 9

11111  
22222  
33333  
44444  
55555

Number pattern 10

12345  
12345  
12345  
12345  
12345

Number pattern 11

12345  
23456  
34567  
45678  
56789

Number pattern 12

```

1  2  3  4  5
6  7  8  9 10
11 12 13 14 15
16 17 18 19 20
21 22 23 24 25

```

Number pattern 13

```

55555
54444
54333
54322
54321

```

Number pattern 14

```

12345
23455
34555
45555
55555

```

Number pattern 15

```

12345
23451
34521
45321
54321

```

Number pattern 16

```

12345
21234
32123
43212
54321

```

Number pattern 17

```

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

```

Number pattern 18

```

1  2  3  4  5
16 17 18 19 6
15 24 25 20 7
14 23 22 21 8
13 12 11 10 9

```

Number pattern 19

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

Number pattern 20

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

Number pattern 21

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

Number pattern 22

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

Number pattern 23

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

Number pattern 24

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

Number pattern 25

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

Number pattern 26

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

Number pattern 27

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

Number pattern 28

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

Number pattern 29

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

Number pattern 30

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

Number pattern 31

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

Number pattern 32

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

Number pattern 33

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

Number pattern 34

```
1
1 0
1 0 1
1 0 1 0
1 0 1 0 1
```

Number pattern 35

```
1
0 0
1 1 1
0 0 0 0
1 1 1 1 1
```

Number pattern 36

```
1
0 1
0 1 0
1 0 1 0
1 0 1 0 1
```

Number pattern 37

```
1
1 1
1 0 1
1 0 0 1
1 1 1 1 1
```

Number pattern 38

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

Number pattern 39

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

Number pattern 40

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

Number pattern 41

2  
2 4 2  
2 4 6 4 2  
2 4 6 8 6 4 2  
2 4 6 8 10 8 6 4 2

Number pattern 42

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

Number pattern 43

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

Number pattern 44

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

Number pattern 45

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

Number pattern 46

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

Number pattern 47

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

Number pattern 48

```

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

```

Number pattern 49

```

1
2   4
7   11  16
22  29  37  46
56  67  79  92  106

```

Number pattern 50

```

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

```

Number pattern 51

```

1
22
333
2222
11111

```

Number pattern 52

N = 1 2 3 4 5

```

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

```

Number pattern 53

N = 1 2 3 4 5

```

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

```

Number pattern 54

```

1
12
123
1234
12345
1234
123
12
1

```

Number pattern 55

```

1
123
12345
1234567
123456789
1234567
12345
123
1

```

Number pattern 56

```

1
121
12321
1234321
123454321
1234321
12321
121
1

```

Number pattern 57

```

*
*1*
*121*
*12321*
*1234321*
*123454321*
*1234321*
*12321*
*121*
*1*
*

```

Number pattern 58

```

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

```

Number pattern 59