

N → 5

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

N → 4

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

N → 4

```
44444444
43333334
43222234
4321234
43222234
43333334
44444444
```

Write a program to check whether the sum of digits of a number is prime or not?

<https://leetcode.com/problems/missing-number/description/>

<https://leetcode.com/problems/valid-palindrome/description/>

<https://leetcode.com/problems/length-of-last-word/description/>

<https://leetcode.com/problems/roman-to-integer/description/>

<https://leetcode.com/problems/single-number/description/>

<https://leetcode.com/problems/single-number-iii/description/>

<https://leetcode.com/problems/spiral-matrix/description/>

<https://leetcode.com/problems/power-of-two/description/>

<https://leetcode.com/problems/search-insert-position/description/>

<https://leetcode.com/problems/sqrtx/description/>

<https://codeforces.com/contest/4/problem/A>

<https://codeforces.com/contest/112/problem/A>

<https://codeforces.com/contest/262/problem/A>

<https://codeforces.com/contest/263/problem/A>

<https://codeforces.com/contest/151/problem/A>

<https://codeforces.com/contest/102/problem/B>

<https://codeforces.com/contest/106/problem/B>

<https://codeforces.com/contest/630/problem/C>

<https://codeforces.com/contest/1077/problem/C>

<https://codeforces.com/contest/110/problem/C>

<https://codeforces.com/contest/1324/problem/C>

<https://codeforces.com/contest/1131/problem/C>

<https://codeforces.com/contest/978/problem/C>

<https://codeforces.com/contest/1221/problem/C>

<https://leetcode.com/problems/container-with-most-water/description/>