

 $n = 5$ $n/2 + 1$

$\text{star} = \frac{n}{2} + 1$

$\text{while}(\text{row} < n)$

```
// star
int i = 1
while(i <= star) {
    cout(*)
    i++
}

// space
int j = 1
while(j <= space) {
    cout(' ')
    j++
}
```

$\text{space} = -1$
 $\text{row} = 1$

```
// star
int k = 1
if(row == 1 || row == n) k = 2
while(k <= star) {
    cout(*)
    k++
}

// next line
row++
if(row < n/2 + 1) {
    star--
    space += 2
}

} else {
    star++
    space -= 2
}

cout()
```

 $n = 5879$

$$\begin{array}{r} 5 + 8 + 7 + 9 \\ \hline = 29 \end{array}$$

~~sum = 0~~

\sum Sum += [digit]

$a = 12, 24, 36, 48, 60, 72, 84, 96$
 $b = 6, 12, 18, 24, 30, 36, \dots$

72
6

$$\text{LCM}(\underline{a}, \underline{b}) = \frac{(a * b)}{\text{gcd}(a * b)}$$

6
12
72
6

$$= 12$$

$$\underline{n} = \cancel{\underline{7} \ \underline{9} \ \underline{1} \ \cancel{\underline{0}}}$$

$$\text{Ans} = \underline{0} \times \underline{1}$$

$$\begin{cases} (n_{\geq 0}) \\ (n_1 = 0) \end{cases}$$

$\cancel{\sqrt{10}}$ ←
 $\cancel{\sqrt{10}}$