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📄 Statement

📚 **Submissions** ›

Your score | not attempted

Spoilers

◉ Show difficulty ◉ Show tags

solved by **68** / 73

implementation math

Top users by time

#	User	Time
1	dylanaurell	2 ms
2	AhmadRomy	3 ms
3	Ditek	3 ms
4	zicofarry	3 ms
5	levirs565	3 ms

Top users by memory

#	User	Memory
1	Arfaizzn	328 KB
2	Nakami	328 KB
3	kkeansh	328 KB
4	RazanTzy	344 KB
5	Ditek	532 KB

Submission #4744399

Arkavidia 9.0 - Penyisihan CP / I. Ini Plus atau Minus?

Accepted • **LilyFlower** • Go • January 9, 2026 at 17:52:14

▶ Sample Test Data Results 🟩🟩🟩

▶ Test Data Results 🟢

```go
 1  package main
 2
 3  import (
 4      "bufio"
 5      "fmt"
 6      "os"
 7  )
 8
 9  var (
10      in      = bufio.NewReader(os.Stdin)
11      out     = bufio.NewWriter(os.Stdout)
12      println = Println
13      scan    = Scan
14      print   = Print
15  )
16
17  func Run() {
18      var n, k int64
19      scan(&n, &k)
20
21      if k < 2-n || k > n {
22          println("NO")
23          return
24      }
25      if (k+n)%2 == 0 {
26          println("YES")
27      } else {
28          println("NO")
29      }
30  }
31
32  func Solve() {
33      Run()
34  }
35
36  func Print(a ...any) {
37      fmt.Fprint(out, a...)
38  }
39
40  func Println(a ...any) {
41      fmt.Fprintln(out, a...)
42  }
43
44  func Scan(a ...any) {
45      fmt.Fscan(in, a...)
46  }
47
48  func main() {
49      defer out.Flush()
50
51      Solve()
52  }
```