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#!/bin/python3

import math
import os
import random
import re
import sys

#
# Complete the 'birthdayCakeCandles' function below.
#
# The function is expected to return an INTEGER.
# The function accepts INTEGER_ARRAY candles as parameter.
#

def birthdayCakeCandles(candles):
    """
    n=len(candles)
    max=0
    count=0
    for i in range(n):
        if arr[i]>max:
            max = candles[i]
            count = 1
        elif candles[i]==max:
            count+=1
    return count"""
    return candles.count(max(candles))

if __name__ == '__main__':
    fptr = open(os.environ['OUTPUT_PATH'], 'w')

    candles_count = int(input().strip())

    candles = list(map(int, input().rstrip().split()))

    result = birthdayCakeCandles(candles)

    fptr.write(str(result) + '\n')

    fptr.close()

```