#include <stdio.h>

int birthdayCakeCandles(int candles[], int n) {

int max\_height = candles[0];

int count = 0;

for (int i = 0; i < n; i++) {

if (candles[i] > max\_height) {

max\_height = candles[i];

count = 1;

} else if (candles[i] == max\_height) {

count++;

}

}

return count;

}

int main() {

int n;

scanf("%d", &n);

int candles[n];

for (int i = 0; i < n; i++) {

scanf("%d", &candles[i]);

}

int result = birthdayCakeCandles(candles, n);

printf("%d\n", result);

return 0;

}