2. Chef and kids ALL Chef wants to give ladoos to kids. All kids are standing in a line. (1) Chef wants ladoos to be distributed in the following manner: - Each kid should get atleast 1 Ladoo. - If a kid has higher performance than kids sitting adjacent to him than he should get more ladoos compare to them. Given the kid count and their performance can you help chef to find the minimum Ladoos required. Example: example1: Performance: [136152] Distribution of Ladoos: 6 [123121]

```
#include <limits.h>
    #include <stdbool.h>
9 vint main()
        return 0;
11
12
```

