DISTINCT NUMBER - https://cses.fi/problemset/task/1621

You are given a list of n integers, and your task is to calculate the number of *distinct* values in the list.

Input- The first input line has an integer n: the number of values. $1 \leq n \leq 2*10^5$

- The second line has n integers $x_1, x_2, ..., x_n$. $(1 \leq x_i \leq 10^9)$

Output

- Print one integers: the number of distinct values.

INPUT	OUTPUT
5 2 3 2 2 3	2

ĐỀ : ĐẾM CÓ BAO NHIÊU PHẦN TỬ ĐÔI MỘT KHÁC NHAU TRONG DÃY