**Giving Candies**

**Input:** Standard Input, **Output:** Standard Output

**Time Limit:** 1 second(s)

**Memory Limit:** 256 megabytes

**Problem Statement:**

You have N box of candies. Each box has different types of candies (anything maybe chocolate, strawberry, milk, etc.). Let the i'th box contains Ai number of candies. If you want to give some candies to your friend, how many ways can you give candies?

As the answer could be very large, output the answer modulo 109 + 7.

**Input:**

The first line contains one integer **T (1 ≤ T ≤ 100)** — the number of test cases.

Each test case consists of two lines. The first line contains a integer **N** **(1 <= N <= 105 ).**

The second line contains **N** integers **A1, A2, ..., AN (0 ≤ Ai ≤ 109)**

**Output:**

Output one integer — **the number of ways modulo 109 + 7**.

**Sample Input/Output:**

|  |  |
| --- | --- |
| **Sample Input** | **Sample Output** |
| 2  3  2 3 7  5  1000000000 2 120 322 5 | 95  995779042 |