Column name from a given column number

Submissions: 22759 (/problem_submissions.php?pid=430) Accuracy: 30.03% Difficulty: Easy (https://practice.geeksforgeeks.org/Easy/0/0/) Marks: 2

Problems

Given a positive integer, return its corresponding column title as appear in an Excel sheet.

MS Excel columns has a pattern like A, B, C, ..., Z, AA, AB, AC,...., AZ, BA, BB, ... ZZ, AAA, AAB etc. In other words, column 1 is named as "A", column 2 as "B", column 27 as "AA".

Input:

The first line of each input consists of the test cases. And, the second line consists of a number N.

Output:

In each separate line print the corresonding column title as it appears in an Excel sheet.

Constraints:

 $1 \le T \le 70$

 $1 \le N \le 4294967295$

Example:

Input:

2

28

13

12

Output:

AB

М