Problem A: Countdown

On New Year’s Eve, a popular tradition is to have a countdown to midnight. Starting at some number **N**, people count down from **N** to 0 and then burst into celebration. Your task is to write a program that simulates this countdown.

**Input:**

The first line of input provides the number of test cases, **T** (1 ≤ **T** ≤ 100). **T** test cases follow. Each test case consists of one integer **N** (1 ≤ **N** ≤ 100).

**Output:**

For each test case, your program should output one line containing the countdown, which consists of **N+1** space-separated integers ending with an exclamation point.

**Sample Input:**

2

3

5

**Sample Output:**

3 2 1 0!

5 4 3 2 1 0!