Given a sorted integer array without duplicates, return the summary of its ranges.

**Example 1:**

**Input:** [0,1,2,4,5,7]

**Output:** ["0->2","4->5","7"]

**Explanation:** 0,1,2 form a continuous range; 4,5 form a continuous range.

**Example 2:**

**Input:** [0,2,3,4,6,8,9]

**Output:** ["0","2->4","6","8->9"]

**Explanation:** 2,3,4 form a continuous range; 8,9 form a continuous range.