1215. Stepping Numbers

Description

A **stepping number** is an integer such that all of its adjacent digits have an absolute difference of exactly `1`.

- For example, `321` is a **stepping number** while `421` is not.

Given two integers `low` and `high`, return *a sorted list of all the* ***stepping numbers*** *in the inclusive range* `[low, high]`.

Example 1:

```
Input: low = 0, high = 21
Output: [0,1,2,3,4,5,6,7,8,9,10,12,21]
```

Example 2:

```
Input: low = 10, high = 15
Output: [10,12]
```

Constraints:

- `0 <= low <= high <= 2 * 10`^{9}