i Java 

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2 v public List<String> findStrobogrammatic(int n) { 247. Strobogrammatic Number II Medium ௴ 651 ♀ 164 ♡ Add to List ௴ Share Given an integer n , return all the **strobogrammatic numbers** that are of length n . You may return the answer in **any order**. A **strobogrammatic number** is a number that looks the same when rotated 180 degrees (looked at upside down). Example 1: Input: n = 2Output: ["11","69","88","96"] Example 2: Input: n = 1**Output:** ["0","1","8"] **Constraints:** • 1 <= n <= 14 Accepted 105,250 | Submissions 211,505 Seen this question in a real interview before? Yes No Companies 🔓 i 0 ~ 6 months 6 months ~ 1 year ~ 1 year ~ 2 years Facebook | 5 Google | 2 **Related Topics** Array String Recursion

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Strobogrammatic Number

Strobogrammatic Number III

Sum of k-Mirror Numbers

Try to use recursion and notice that it should recurse with n-2 instead of n-1.

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