Example 1: Input: n = 20Output: 6 **Explanation:** The confusing numbers are [6,9,10,16,18,19]. 6 converts to 9. 9 converts to 6. 10 converts to 01 which is just 1. 16 converts to 91. 18 converts to 81. 19 converts to 61. Example 2: Input: n = 100**Output:** 19 Explanation: The confusing numbers are [6,9,10,16,18,19,60,61,66,68,80,81,86,89,90,91,98,99,100]. **Constraints:** • $1 <= n <= 10^9$ Accepted 26,496 Submissions 57,014 Seen this question in a real interview before? Yes No Companies 🛅 i 0 ~ 6 months 6 months ~ 1 year 1 year ~ 2 years Google | 3 **Related Topics** Math Backtracking

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