574. Winning Candidate Premium SQL Schema > Pandas Schema > Table: Candidate | Column Name | Type | id is the column with unique values for this table. Each row of this table contains information about the id and the name of a candidate. Table: Vote | Column Name | Type | | candidateId | int | id is an auto-increment primary key (column with unique values). candidateId is a foreign key (reference column) to id from the Candidate table. Each row of this table determines the candidate who got the ith vote in the elections. Write a solution to report the name of the winning candidate (i.e., the candidate who got the largest number of votes). The test cases are generated so that **exactly one candidate wins** the elections. The result format is in the following example. Example 1: Input: Candidate table: +----+ | id | name | | A 2 l B 3 C 4 | D 5 I E Vote table: id | candidateId | | 2 2 4 3 | 3 4 | 2 | 5 Output: name l B Explanation: Candidate B has 2 votes. Candidates C, D, and E have 1 vote each. The winner is candidate B. Seen this question in a real interview before? 1/5 Yes No Accepted 67.6K Submissions 110.4K Acceptance Rate 61.2% Topics Database Discussion (10)