SQL Schema

Table: Candidate

+-----+---------+

| id | Name |

+-----+---------+

| 1 | A |

| 2 | B |

| 3 | C |

| 4 | D |

| 5 | E |

+-----+---------+

Table: Vote

+-----+--------------+

| id | CandidateId |

+-----+--------------+

| 1 | 2 |

| 2 | 4 |

| 3 | 3 |

| 4 | 2 |

| 5 | 5 |

+-----+--------------+

id is the auto-increment primary key,

CandidateId is the id appeared in Candidate table.

Write a sql to find the name of the winning candidate, the above example will return the winner B.

+------+

| Name |

+------+

| B |

+------+

**Notes:**

1. You may assume **there is no tie**, in other words there will be **only one** winning candidate.