

# 2041. Accepted Candidates From the Interviews

## Description

Table: Candidates

Column Name	Type
candidate_id	int
name	varchar
years_of_exp	int
interview_id	int

candidate\_id is the primary key (column with unique values) for this table.  
Each row of this table indicates the name of a candidate, their number of years of experience, and their interview ID.

Table: Rounds

Column Name	Type
interview_id	int
round_id	int
score	int

(interview\_id, round\_id) is the primary key (combination of columns with unique values) for this table.  
Each row of this table indicates the score of one round of an interview.

Write a solution to report the IDs of the candidates who have **at least two** years of experience and the sum of the score of their interview rounds is **strictly greater than 15**.

Return the result table in **any order**.

The result format is in the following example.

### Example 1:

**Input:**

Candidates table:

candidate_id	name	years_of_exp	interview_id
11	Atticus	1	101
9	Ruben	6	104
6	Aliza	10	109
8	Alfredo	0	107

Rounds table:

interview_id	round_id	score
109	3	4
101	2	8
109	4	1
107	1	3
104	3	6
109	1	4
104	4	7
104	1	2
109	2	1
104	2	7
107	2	3
101	1	8

**Output:**

candidate_id
9

**Explanation:**

- Candidate 11: The total score is 16, and they have one year of experience. We do not include them in the result table because of their years of experience.
- Candidate 9: The total score is 22, and they have six years of experience. We include them in the result table.
- Candidate 6: The total score is 10, and they have ten years of experience. We do not include them in the result table because the score is not good enough.
- Candidate 8: The total score is 6, and they have zero years of experience. We do not include them in the result table because of their years of experience and the score.

