A telecommunications company decided to find which of their clients talked for at least 10 minutes on the phone in total and offer them a new contract.

You are given two tables, phones and calls, with the following structure:

```
create table phones (
    name varchar(20) not null unique,
    phone_number integer not null unique
);

create table calls (
    id integer not null,
    caller integer not null,
    callee integer not null,
    duration integer not null,
    unique(id)
);
```

Each row of the table phones contains information about a client: name (name) and phone number (phone_number). Each client has **only one** phone number. Each row of the table calls contains information about a single call: id (id), phone number of the caller (caller), phone number of the callee (callee) and duration of the call in minutes (duration).

Write an SQL query that finds all clients who talked for at least 10 minutes in total. The table of results should contain one column: the name of the client (name). Rows should be sorted alphabetically.

Examples:

1. Given:

phones:
```
+-------+--------------+
| name  | phone_number |
+-------+--------------+
| Jack  |         1234 |
| Lena  |         3333 |
| Mark  |         9999 |
| Anna  |         7582 |
+-------+--------------+
```

1. Given:

phones:

name	phone_number
Jack	1234
Lena	3333
Mark	9999
Anna	7582

calls:

id	caller	callee	duration
25	1234	7582	8
7	9999	7582	1
18	9999	3333	4
2	7582	3333	3
3	3333	1234	1
21	3333	1234	1

your query should return:

name
Anna
Jack

Jack talked three times and the total duration of his calls is 8 + 1 + 1 = 10. Lena talked four times and the total duration of her calls is 4 + 3 + 1 + 1 = 9. Mark talked twice and the total duration of his calls is 1 + 4 = 5. Anna talked three times and the total duration of her calls is 8 + 1 + 3 = 12. Anna and Jack both talked for at least 10 minutes.

2. Given:

phones:

name	phone_number
John	6356
Peter	4315
Kate	8003
Ginny	9831

calls:

id	caller	callee	duration
145	4315	9831	18
65	8003	9831	2
100	9831	8003	3

your query should return:

name
Ginny
Peter

Assume that:

- values of the name column are strings consisting of lower- and uppercase letters;
- values of the phone_number column are integers within the range [1,000..9,999];
- values of id column in calls are integers within the range [1..1,000,000];
- each value in the caller or callee column occurs in the phone_number column in phones table;
- in each row of calls table, values of caller and callee are different (the call is between two different clients);
- values of the duration column are integers within the range [1..100].