

Table Variables:

Column Name	Type
name	varchar
value	int

name is the primary key for this table.

This table contains the stored variables and their values.

Table Expressions:

Column Name	Type
left_operand	varchar
operator	enum
right_operand	varchar

(left_operand, operator, right_operand) is the primary key for this table.

This table contains a boolean expression that should be evaluated.

operator is an enum that takes one of the values (<, >, =)

The values of `left_operand` and `right_operand` are guaranteed to be in the Variables table.

Write an SQL query to evaluate the boolean expressions in **Expressions** table.

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

The query result format is in the following example.

Example 1:**

Input :

Variables table:

```
+-----+-----+
| name | value |
+-----+-----+
| x    | 66    |
| y    | 77    |
+-----+-----+
```

Expressions table:

left_operand	operator	right_operand
x	>	y
x	<	y
x	=	y
y	>	x
y	<	x
x	=	x

Output:

left_operand	operator	right_operand	value
x	>	y	false
x	<	y	true
x	=	y	false
y	>	x	true
y	<	x	false
x	=	x	true

Explanation:

As shown, you need to find the value of each boolean expression in the table using the variables x and y.