## Table: Customers

<b>+</b>	_++
Column Name	Type
customer_id year revenue	int     int     int
+	-++

(customer\_id, year) is the primary key for this table.

This table contains the customer ID and the revenue of customers in different years. Note that this revenue can be negative.

Write an SQL query to report the customers with **postive revenue** in the year 2021.

Return the result table in any order.

The query result format is in the following example.

Example 1:\*\*

## Input:

Customers table:

+	+-		-+-		+
customer_id	١	year	I	revenue	١
+	+-		-+-		+
1	l	2018	1	50	1
1	l	2021		30	1
1	l	2020	1	70	
1 2	l	2021		-50	1
3	l	2018		10	1
3	l	2016		50	
4	l	2021		20	
+	+-		-+-		+

## Output:

## Explanation:

Customer 1 has revenue equal to 30 in the year 2021. Customer 2 has revenue equal to -50 in the year 2021.

Customer 3 has no revenue in the year 2021. Customer 4 has revenue equal to 20 in the year 2021. Thus only customers 1 and 4 have positive revenue in the year 2021.