Table: `TVProgram`

```
+---------------+---------+
| Column Name   | Type    |
+---------------+---------+
| program_date  | date    |
| content_id    | int     |
| channel       | varchar |
+---------------+---------+
```
(program_date, content_id) is the primary key for this table.
This table contains information of the programs on the TV.
content_id is the id of the program in some channel on the TV.```

Table: ``Content``

Column Name	Type
content_id title	varchar
Kids_content	varchar
content_type	enum
	varchar

content_id is the primary key for this table. Kids_content is an enum that takes
one of the values ('Y', 'N') where: 'Y' means is content for kids otherwise 'N'
is not content for kids. content_type is the category of the content as movies,
series, etc.

Write an SQL query to report the distinct titles of the kid-friendly movies streamed in **Ju

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

The query result format is in the following example.

<strong class="example">Example 1:**

Input: TVProgram table: +---------------+----------+---------+ | pro-
gram_date | content_id | channel | +---------------+----------+---------+

2020-06-10 08:00	1	LC-Channel
2020-05-11 12:00	2	LC-Channel
2020-05-12 12:00	3	LC-Channel
2020-05-13 14:00	4	Disney Ch
2020-06-18 14:00	4	Disney Ch
2020-07-15 16:00	5	Disney Ch

Content table:

content_id	title	Kids_content	content_type
1	Leetcode Movie	N	Movies
2	Alg. for Kids	Y	Series
3	Database Sols	N	Series
4	Aladdin	Y	Movies
5	Cinderella	Y	Movies

Output:

title
Aladdin

Explanation: "Leetcode Movie" is not a content for kids. "Alg. for Kids" is not a movie. "Database Sols" is not a movie "Alladin" is a movie, content for kids and was streamed in June 2020. "Cinderella" was not streamed in June 2020. "'