Table: Actions

+	+-		+
Column Name	İ	Туре	1
+	+-		+
user_id		int	
post_id		int	1
action_date	١	date	1
action	l	enum	1
extra	l	varchar	

There is no primary key for this table, it may have duplicate rows.

The action column is an ENUM type of ('view', 'like', 'reaction', 'neaction', 'neaction'neaction', 'neaction'neactio

Table: Removals

Column Name	++ Type
post_id remove_date	int

post_id is the primary key of this table.

Each row in this table indicates that some post was removed due to being reported or as a re

Write an SQL query to find the average daily percentage of posts that got removed after being reported as spam, rounded to 2 decimal places.

The query result format is in the following example.

Example 1:**

Input:

Actions table:

_	L	+	++			. +
	user_id	post_id	action_date	action	extra	I
			2019-07-01			
	1	1	2019-07-01	like	null	1
	1	1	2019-07-01	share	null	1
	1 2	1 2	2019-07-04	view	l null	1

2	2	2019-07-04 report spam
3	4	2019-07-04 view null
3	4	2019-07-04 report spam
4	3	2019-07-02 view null
4	3	2019-07-02 report spam
5	2	2019-07-03 view null
5	2	2019-07-03 report racism
5	5	2019-07-03 view null
5	5	2019-07-03 report racism
+	+	++

Removals table:

+	++		
-	remove_date		
1 2	2019-07-20		
3	2019-07-18		
+	++		
Output:			
+	+		
average_daily_percent			
+	+		
75.00	1		

Explanation:

The percentage for 2019-07-04 is 50% because only one post of two spam reported posts were the percentage for 2019-07-02 is 100% because one post was reported as spam and it was remove the other days had no spam reports so the average is (50 + 100) / 2 = 75%. Note that the output is only one number and that we do not care about the remove dates.