2687. Bikes Last Time Used

Description

Table: Bikes	
++	
Column Name Type	
ride_id	
bike_number int	
start_time datetime	
end_time datetime	
++	
ride_id column contains unique v	alues.
Each row contains a ride informa	tion that includes ride_id, bike number, start and end time of the ride.

Write a solution to find the last time when each bike was used.

Return the result table ordered by the bikes that were most recently used.

Returning output in order by the bike that were most recently used.

The result format is in the following example.

Example 1:

Input: Bikes tabl				
ride_id	bike_number	start_time	end_time	
•	·	•	2012-03-25 12:40:00	
2	W00300	2012-03-25 10:30:00	2012-03-25 10:50:00	
3	W00455	2012-03-26 14:30:00	2012-03-26 17:40:00	
4	W00455	2012-03-25 12:30:00	2012-03-25 13:40:00	
5	W00576	2012-03-25 08:10:00	2012-03-25 09:10:00	
6	W00576	2012-03-28 02:30:00	2012-03-28 02:50:00	
Output: 	+	-		
_	er end_time +	 +		
W00576	2012-03-2	8 02:50:00		
W00455	2012-03-26 17:40:00			
W00300	2012-03-2	5 10:50:00		
	+	+		
Explanation				
				le is with ride_id 6 which ended on 2012–03–28 0
			vill include end_time :	
ike with n	umber W00455 h	as two rides, out of t	hat, most recent ride	is with ride_id 3 which ended on 2012-03-26 17: