

User's Third Transaction [Uber SQL Interview Question]

This is the same question as problem #11 in the SQL Chapter of [Ace the Data Science Interview!](#)

Assume you are given the table below on Uber transactions made by users. Write a query to obtain the third transaction of every user. Output the user id, spend and transaction date.

`transactions` Table:

Column Name	Type
user_id	integer
spend	decimal
transaction_date	timestamp

`transactions` Example Input:

user_id	spend	transaction_date
111	100.50	01/08/2022 12:00:00
111	55.00	01/10/2022 12:00:00
121	36.00	01/18/2022 12:00:00
145	24.99	01/26/2022 12:00:00
111	89.60	02/05/2022 12:00:00

Example Output:

user_id	spend	transaction_date
111	89.60	02/05/2022 12:00:00

The dataset you are querying against may have different input & output - **this is just an example!**