

Given below is the e-transaction data for an e-commerce website. As visible we are provided with order details done by different customers. Here,

DATA TYPES

order_id :- ID of orders done by customers.

VARCHAR

ordered_time :- Time at which orders were placed.

DATE

shipping_time :- Shipping time for those orders.

DATE

cost :- Cost of the product ordered.

INT

cust_id :- Customer ID for every order.

VARCHAR

Table e_transactions:-

order_id	ordered_time	shipping_time	cost	cust_id
CN70101	2021-02-22	2021-02-28	5679	Cid065
CN70102	2021-02-22	2021-02-25	7999	Cid019
CN70103	2021-06-14	2021-06-18	1300	Cid07
CN70104	2021-07-07	2021-07-11	13299	Cid098
CN70105	2021-07-07	2021-07-12	1754	Cid032

Fetch out all the records but in descending order by ordering time and in case of similar order times sort in ascending order w.r.t. shipping time.

```
SELECT *  
  FROM E_TRANSACTIONS  
 ORDER BY ORDERED_TIME DESC,  
          SHIPPING_TIME ASC;
```