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```
SELECT
  ROUND(100*SUM(CASE WHEN order_date = customer_pref_delivery_date THEN 1
    ELSE 0 END)/ COUNT(distinct customer_id) ,2) AS immediate_percentage
FROM
  Delivery
WHERE
  (customer_id, order_date)
IN
(SELECT
  customer_id, min(order_date) as min_date
FROM
  Delivery
GROUP BY
  customer_id
);
```

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trilobite2019 12 November 6, 2019 9:35 AM

Thanks for the solution. I have one question. I wrote the following two but the results are different.

```
SELECT customer_id, MIN(order_date) FROM Delivery
GROUP BY customer_id
```

```
{ "headers": [ "customer_id", "MIN(order_date)" ], "values": [ [ 1, "2019-08-01" ], [ 2, "2019-08-02" ], [ 3, "2019-08-21" ], [ 4, "2019-08-09" ] ] }
```

```
SELECT customer_id, order_date FROM Delivery
```