```
-- Create the table
CREATE TABLE dataa(
  CustomerID INT,
  datee INT(10)
);
-- Insert sample data
INSERT INTO dataa(CustomerID, datee)
VALUES
  (1111, 202212),
  (1111, 202210),
  (1111, 202209),
  (1111, 202301),
  (2222, 202201),
  (2222, 202205),
  (2222, 202204);
WITH CTE1 AS(
SELECT CUSTOMER_ID, DATE1, MIN(DATE1) OVER(PARTITION
BY CUSTOMER ID) AS DATE2 FROM CUSTOMERS2)
SELECT CUSTOMER_ID, DATEDIFF(month, LEFT(DATE2, 4) + '-'
+ RIGHT(DATE2, 2) + '-01', LEFT(DATE1, 4) + '-' +
RIGHT(DATE1, 2) + '-01') AS DIFF MONTHS FROM CTE1;
OUTPUT:
CustomerID | datee | month_gap
-----
  1111
         | 202212 | 3
  1111
         | 202210 | 1
```

1111 | 202301 | 4 2222 | 202205 | 4 2222 | 202204 | 3