

Description

Solution

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```
SELECT s.product_id, product_name
FROM Sales s
LEFT JOIN Product p
ON s.product_id = p.product_id
GROUP BY s.product_id
HAVING MIN(sale_date) >= CAST('2019-01-01' AS DATE) AND
      MAX(sale_date) <= CAST('2019-03-31' AS DATE)
```

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 Morganmm ★ 191 Last Edit: July 1, 2019 7:04 AM

Smart solution! The simplified form can be written as follow:

```
SELECT product_id, product_name
FROM Sales
JOIN Product
Using(product_id)
GROUP BY product_id
HAVING MIN(sale_date) >= '2019-01-01' AND MAX(sale_date) <= '2019-03-31'
```