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Solution

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Simple MySQL solution



tschijnmo

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```
SELECT s.buyer_id
FROM Sales AS s INNER JOIN Product AS p
ON s.product_id = p.product_id
GROUP BY s.buyer_id
HAVING SUM(CASE WHEN p.product_name = 'S8' THEN 1 ELSE 0 END) > 0
AND SUM(CASE WHEN p.product_name = 'iPhone' THEN 1 ELSE 0 END) = 0;
```

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Without CASE:

```
SELECT b.buyer_id
FROM Product AS a
JOIN Sales AS b
ON a.product_id = b.product_id
GROUP BY b.buyer_id
HAVING SUM(a.product_name = 'S8') > 0 and SUM(a.product_name = 'iPhone') = 0;
```