

| | | | | |
|--|-----|---|---|--|
| | (e) | <p>For every product in the <code>Product</code> table, the subquery checks whether the <code>prodID</code> appears in the <code>OrderProduct</code> table. When the <code>prodID</code> is found, the subquery then checks whether the relevant order was placed in April 2023. When this is the case, 1 is added to the total number of orders found.</p> <p><code>HAVING</code> is used to check that only products that have been ordered fewer than 12 times will be returned by the subquery.</p> <p>Since the subquery does generate matching rows, <code>EXISTS</code> returns the value <code>TRUE</code> and the outer query displays the required results.</p> | 3 | <p>Award 1 mark for description of how subquery is used to check for <code>prodID</code> in orders placed in April 2023.</p> <p>Award 1 mark for description of use made of <code>HAVING</code>.</p> <p>Award 1 mark for description of use made of <code>EXISTS</code>.</p> |
|--|-----|---|---|--|