```
209        -- scalar subquery
210  •    SELECT Name, CustomerID
211       FROM Customer
212  ⊖   WHERE CustomerID IN (
213            SELECT CustomerID
214            FROM Loan
215            WHERE Amount = (SELECT MAX(Amount) FROM Loan));
```

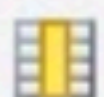**Result Grid** | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content: ‡A

	Name	CustomerID
▶	Rahul Mehta	2
*	NULL	NULL

```sql
216
217         -- correlated subquery
218  ●      SELECT e.Name, e.Role
219      FROM Employee e
220   ⊖ WHERE EXISTS (
221          SELECT 1
222          FROM Loan l
223          WHERE l.EmployeeID = e.EmployeeID
224          AND l.Amount > 1000000);
225

```
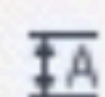
Result Grid | Filter Rows: | Export: | Wrap Cell Content:

Name	Role
Vikram S	Branch Manager

```sql
225
226        -- subquery with IN
227  •      SELECT Name
228    FROM Customer
229  ⊖ WHERE CustomerID IN (
230        SELECT CustomerID
231        FROM Loan);
232
233
234
235
236
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

	Name
▶	Priya Sharma
	Rahul Mehta

```sql
232
233        -- subquery with EXISTS
234  •   SELECT LoanCategory
235        FROM LoanType lt
236        WHERE EXISTS (
237            SELECT 1
238            FROM Loan l
239            WHERE l.LoanTypeID = lt.LoanTypeID
240        );
241
242
```
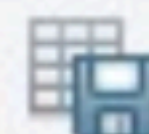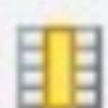
	LoanCategory
▶	Personal Loan
	Home Loan

Result Grid · Filter Rows: · Export: · Wrap Cell Content:

```sql
242        -- subquery with =
243  ●     SELECT InterestRate
244        FROM LoanType
245  ⊖     WHERE LoanTypeID = (
246            SELECT LoanTypeID
247            FROM Loan
248            ORDER BY Amount DESC
249            LIMIT 1
250        );
```
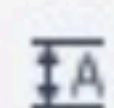
Result Grid | Filter Rows: | Export: | Wrap Cell Content: 𝰀A

	InterestRate
▶	8.75