

Exercise 6: Cursors

Output:

Scenario 3:

Update Loan Interest Rates:

The screenshot shows the MySQL Workbench interface with the 'UpdateLoanInterestRates()' stored procedure being executed. The SQL editor contains the following code:

```
22 CLOSE curLoan;  
23 END$$  
24 DELIMITER ;  
25  
26 -- Calling the function Update Loan Interest Rate  
27 CALL UpdateLoanInterestRates();  
28  
29 SELECT LoanID, InterestRate FROM Loans LIMIT 5;  
--
```

The 'Result Grid' shows the following data:

LoanID	InterestRate
1	3.46
2	4.95
3	6.50
4	3.96
5	...

The 'Output' pane shows the execution results:

#	Time	Action	Message	Duration / Fetch
168	19:37:39	CALL UpdateLoanInterestRates()	0 row(s) affected	0.016 sec
169	19:37:46	SELECT LoanID, InterestRate FROM Loans LIMIT 5	4 row(s) returned	0.000 sec / 0.000 sec