

Oracle SQL Developer: C:\Users\jlnna\Documents\SQLFiles\HW1\Q2.sql

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SQL Worksheet: History

Worksheet

```
insert into Loan values (2000,'09-Jun-2007','Khang0000949',807,6,91,23827,'VA',1,0);
insert into Loan values (4000,'09-Jun-2007','Jwese',609,14,5,32827,'FL',1,0);
insert into Loan values (2000,'09-Jun-2007','Bisounee',430,14,34,55427,'MB',1,0);
insert into Loan values (3000,'09-Jun-2007','Lambert',0,9,26,35527,'CO',1,0);
insert into Loan values (6000,'09-Jun-2007','Chuck Ame',492,12,64127,'MD',1,0);
insert into Loan values (2500,'10-Jun-2007','Rebel000007',549,21,94,38827,'MS',1,0);
insert into Loan values (3000,'10-Jun-2007','Smalty',481,40,11,46227,'IN',1,0);
insert into Loan values (6000,'10-Jun-2007','brint',716,4042,11,75227,'TX',1,0);
insert into Loan values (17000,'10-Jun-2007','Consolidating credit cards',653,5,96,21227,'MD',4,0);
insert into Loan values (5000,'10-Jun-2007','jodara',621,2,6,23127,'VA',1,0);
insert into Loan values (7500,'10-Jun-2007','Charlie',639,48,59,3227,'TX',4,0);
insert into Loan values (15000,'11-Jun-2007','oversee',613,15,2427,'MA',8,0);
insert into Loan values (4000,'11-Jun-2007','Debt Consolidation',608,0,55527,'MB',1,0);
insert into Loan values (4000,'11-Jun-2007','Richland',620,6,36,40327,'TX',1,0);
insert into Loan values (1000,'11-Jun-2007','Allison',585,24,50327,'CO',1,0);
insert into Loan values (1500,'11-Jun-2007','Jaya9407',493,6,4,49727,'OH',1,0);
insert into Loan values (4500,'11-Jun-2007','Kamp',510,1,44,2127,'MD',9,0);
insert into Loan values (5000,'11-Jun-2007','Martia',596,24,7,30027,'GA',1,0);
insert into Loan values (4000,'11-Jun-2007','MattWalker',490,36,50,23527,'VA',4,0);
insert into Loan values (1500,'11-Jun-2007','Mick1001',503,5,23,35527,'MD',1,0);

select count (*) from Loan;
```

Script Output

Task completed in 2.779 seconds

```
1 row inserted.
1 row inserted.
1 row inserted.
1 row inserted.
1 row inserted.

COUNT (*)
-----
149
```

Saved: C:\Users\jlnna\Documents\SQLFiles\HW1\Q2.sql | Line 117 Column 82 | 2 sheet | Windows G