BANK LOAN REPORT QUERY DOCUMENT

Total Loan Applications

SELECT COUNT(id) AS Total_Applications FROM bank_loan_data



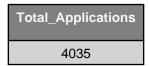
MTD Loan Applications

SELECT COUNT(id) AS Total_Applications FROM bank_loan_data WHERE MONTH(issue_date) = 12



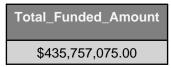
PMTD Loan Applications

SELECT COUNT(id) AS Total_Applications FROM bank_loan_data WHERE MONTH(issue_date) = 11



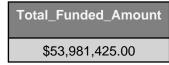
Total Funded Amount

SELECT SUM(loan_amount) AS Total_Funded_Amount FROM bank_loan_data



MTD Total Funded Amount

SELECT SUM(loan_amount) AS Total_Funded_Amount FROM bank_loan_data WHERE MONTH(issue_date) = 12



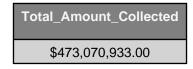
PMTD Total Funded Amount

SELECT SUM(loan_amount) AS Total_Funded_Amount FROM bank_loan_data WHERE MONTH(issue_date) = 11

Total_Funded_Amount \$47,754,825.00

Total Amount Received

SELECT SUM(total_payment) AS Total_Amount_Collected FROM bank_loan_data



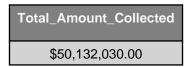
MTD Total Amount Received

SELECT SUM(total_payment) AS Total_Amount_Collected FROM bank_loan_data WHERE MONTH(issue_date) = 12

Total_Amount_Collected \$58,074,380.00

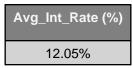
PMTD Total Amount Received

SELECT SUM(total_payment) AS Total_Amount_Collected FROM bank_loan_data WHERE MONTH(issue_date) = 11



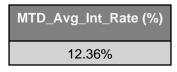
Average Interest Rate

SELECT AVG(int_rate)*100 AS Avg_Int_Rate FROM bank_loan_data



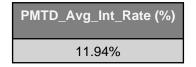
MTD Average Interest Rate

SELECT AVG(int_rate)*100 AS MTD_Avg_Int_Rate FROM bank_loan_data WHERE MONTH(issue_date) = 12



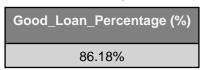
PMTD Average Interest Rate

SELECT AVG(int_rate)*100 AS PMTD_Avg_Int_Rate FROM bank_loan_data WHERE MONTH(issue_date) = 11



Good Loan Percentage

SELECT (COUNT(CASE WHEN loan_status = 'Fully Paid' OR loan_status = 'Current' THEN id END) * 100.0) / CO



Bad Loan Percentage

SELECT (COUNT(CASE WHEN loan_status = 'Charged Off' THEN id END) * 100.0) / COUNT(id) AS Bad_Loan_Percer

Bad_Loan_Percentage (%)
13.82%