DAX Formulas

- Avg DTI = AVERAGE(bank_loan_data[dti])
- Avg Intrest Rate = AVERAGE(bank_loan_data[int_rate])
- Bad Loan % = (CALCULATE([Total Loan Application],bank_loan_data[Good vs Bad Loan]="Bad Loan"))/[Total Loan Application]
- Bad Loan Application = CALCULATE([Total Loan Application],bank_loan_data[Good vs Bad Loan] = "Bad Loan")
- Bad Loan Funded Amount = CALCULATE([Total Funded Amount],bank_loan_data[Good vs Bad Loan]= "Bad Loan")
- Bad Loan Received Amount = CALCULATE([Total Amount Received], bank_loan_data[Good vs Bad Loan]="Bad Loan")
- Good Loan % = (CALCULATE([Total Loan Application],bank_loan_data[Good vs Bad Loan]="Good Loan"))/[Total Loan Application]
- Good Loan Application = CALCULATE([Total Loan Application],bank_loan_data[Good vs Bad Loan] = "Good Loan")
- Good Loan Funded Amount = CALCULATE([Total Funded Amount],bank_loan_data[Good vs Bad Loan]= "Good Loan")
- Good Loan Received Amount = CALCULATE([Total Amount Received], bank_loan_data[Good vs Bad Loan]="good Loan")
- Mom Avg DTI = ([MTD Avg DTI] - [PMTD Avg DTI])/[PMTD Avg DTI]
- Mom Avg Int Rate = ([MTD Avg Int Rate] - [PMTD Avg Int Rate])/[PMTD Avg Int Rate]
- Mom Loan Application = ([MTD Loan Application] - [PMTD Loan Application])/[PMTD Loan Application]
- Mom Total Funded Amount = ([MTD Funded Amount] - [PMTD Total Funded Amount])/[PMTD Total Funded Amount]
- Mom Total Received Amount = ([MTD Total Amount Received] - [PMTD Total Amount Received])/[PMTD Total Amount Received]
- MTD Avg Int Rate = CALCULATE(TOTALMTD([Avg Intrest Rate],'Date Table'[Date]))
- MTD Avg DTI = CALCULATE(TOTALMTD([Avg DTI],'Date Table'[Date]))
- MTD Funded Amount = CALCULATE(TOTALMTD([Total Funded Amount],'Date Table'[Date]))
- MTD Loan Application = CALCULATE(TOTALMTD([Total Loan Application],'Date Table'[Date]))
- MTD Total Amount Received = CALCULATE(TOTALMTD([Total Amount Received],'Date Table'[Date]))
- PMTD Avg DTI = CALCULATE([Avg DTI], DATESMTD(DATEADD('Date Table'[Date],-1, MONTH)))
- PMTD Loan Application = CALCULATE([Total Loan Application],DATESMTD(DATEADD('Date Table'[Date],-1,MONTH)))
- PMTD Total Amount Received = CALCULATE([Total Amount Received],DATESMTD(DATEADD('Date Table'[Date],-1,MONTH)))
- PMTD Total Funded Amount = CALCULATE([Total Funded Amount],DATESMTD(DATEADD('Date Table'[Date],-1,MONTH)))
- Total Amount Received = SUM(bank_loan_data[total_payment])
- Total Funded Amount = SUM(bank_loan_data[loan_amount])
- Total Loan Application = COUNT(bank_loan_data[id])