This is my Date table. I am using Month_Year_Date field (this data format is in date) for populating the Month & Year

∨ 🖺 Date	
> 🗆 📾	Date
	Is Working Day
	Month
ΩΣ	Month Number
	Month Year
	Month_Year_Date
	Month_Year_Sort
ΩΣ	Week Number
	Week Number and Year
	WeekYearNumber
ΩΣ	Year
	Year Month
ΩΣ	Year Month Number

This is my measure to calculate the Previous Month Comparison,

```
SAAS_OPS_Inflow_MOM =
CALCULATE([SAAS_OPS_Overall_Inflow],
DATEADD('Date'[Date], -1, MONTH), YEAR('Date'[Date]) =YEAR(TODAY()))
```

Which is shared by you.

When I do this am getting previous month values as 20. Also my data has Dec'23 data and I don't want that when I do month on month comparison. I want only for 2024 Months.

Desired/Expected output:

	Current Month	Previous Month
Jan'24	100	
Feb'24	110	100
Mar ¹ 24	99	110

Current Output: Which is not correct

Month_Year_Date	SAAS_OPS_Overall_Inflow	SAAS_OPS_Inflow_MOM
January 2024	13469	20
February 2024	13334	20
March 2024	13123	20
Total	39886	26783