Date Table

Date Table = CALENDAR(MIN(Transactions[transaction\_date]), MAX(Transactions[transaction\_date]))

Day\_Name = FORMAT('Date Table'[Date], "ddd")

Day\_Number = FORMAT('Date Table'[Date], "d")

Month = FORMAT('Date Table'[Date], "mmm")

Month Number = MONTH('Date Table'[Date])

Month\_Year = FORMAT('Date Table'[Date], "mmm yyyy")

Week\_Number = WEEKNUM('Date Table'[Date], 2)

Weekday\_Number = WEEKDAY('Date Table'[Date], 2)

Weekday/ Weekend = IF('Date Table'[Day\_Name] = "Sat" || 'Date Table'[Day\_Name] = "Sun", "Weekend", "Weekday")