```
DateTable =
VAR TodayDate = TODAY()
VAR DatesList =
  ADDCOLUMNS (
    CALENDAR ( TodayDate - 7, TodayDate + 7 ),
    "DayName_English", FORMAT ( [Date], "dddd" ),
    "DayName_Uzbek",
      SWITCH (
        WEEKDAY ( [Date], 2 ),
        1, "Dushanba",
        2, "Seshanba",
        3, "Chorshanba",
        4, "Payshanba",
        5, "Juma",
        6, "Shanba",
        7, "Yakshanba"
      ),
    "DayOfYear", FORMAT ( [Date], "DDD" ),
    "MonthName", FORMAT ( [Date], "MMMM" ),
    "DayNumber", DAY ( [Date] ),
    "FiscalQuarter",
      VAR MonthNum = MONTH ( [Date] )
      VAR FiscalMonth = IF ( MonthNum >= 10, MonthNum - 9, MonthNum + 3 )
      RETURN "Q" & CEILING ( FiscalMonth / 3, 1 )
  )
RETURN
  DatesList
```