

1. Create a table with 7 columns in a single DAX query  
Table should consist of:
  - The previous and the next 7 days from the current date
  - Name of the day (Friday, Saturday, etc.)
  - Name of the day in Uzbek
  - Year Number of the day
  - Month Name
  - Day number
  - Fiscal quarter, considering fiscal year starting in October

DateTable =

```
ADDCOLUMNS(
    CALENDAR(DATE(2023, 1, 1), DATE(2023, 1, 31)),
    "Day Name (EN)", FORMAT([Date], "dddd"),
    "Year", YEAR([Date]),
    "Month Name", FORMAT([Date], "mmmm"),
    "Day Number", DAY([Date]),
    "Fiscal Quarter",
        "Q" &
        SWITCH(
            TRUE(),
            MONTH([Date]) >= 10, 1,
            MONTH([Date]) >= 7, 4,
            MONTH([Date]) >= 4, 3,
            MONTH([Date]) >= 1, 2
        )
    )
)
```

Sum of Amount by Date

