

 **Sample Output (Assume TODAY() is June 16, 2025):**

Date	Day Name	Uzbek Day Name	D ay Number	Mont h Name	Day Number	Fiscal Quarter
2025-06-09	Monday	Dushanba	160	June	9	Q3
2025-06-10	Tuesday	Seshanba	161	June	10	Q3
...
2025-06-23	Monday	Dushanba	174	June	23	Q3

Date	Day Name	Uzbek Day Name	Year Day Number	Mont h Name	Day Number	Fiscal Quarter
2025-06-06	Saturday	Shanba	172	June	21	Q2
2025-06-07	Sunday	Yakshanba	173	June	22	Q2
2025-06-08	Monday	Dushanba	174	June	23	Q2
2025-06-09	Tuesday	Seshanba	175	June	24	Q2

Date

**Day UzbekD Day Mont DayN Fiscal
Nam ayNam OfYe hNam umbe Quart
e e ar e r er**

-
24
20
25
- Wed Chorsha 176 June 25 Q2
- nesda nba
06 y
-
25
20
25
- Thurs Payshan 177 June 26 Q2
06 day ba
-
26
20
25
- Frida Juma 178 June 27 Q2
06 y
-
27
20
25
- Satur Shanba 179 June 28 Q2
06 day
-
28
20
25
- Sund Yakshan 180 June 29 Q2
06 ay ba
-
29
20
25
- Mon Dushanb 181 June 30 Q2
06 day a
-
30
20 Tues Seshanb 182 July 1 Q3
25 day a

Date

Day Name	Uzbek Day Name	Day Of Year	Month Name	Day Number	Fiscal Quarter
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-						
07						
-						
01						
20						
25						
-	Wednesday	Chorshanba	183	July	2	Q3
07						
-						
02						
20						
25						
-	Thursday	Payshanba	184	July	3	Q3
07						
-						
03						
20						
25						
-	Friday	Juma	185	July	4	Q3
07						
-						
04						
20						
25						
-	Saturday	Shanba	186	July	5	Q3
07						
-						
05						

- Previous 7 days from today
- Next 7 days from today
- Day name (in English and Uzbek)
- Year day number
- Month name
- Day number

Date

Day Name	Uzbek Day Name	Day Of Year	Month Name	Day Number	Fiscal Quarter
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- Fiscal quarter (Fiscal year starts in October)

DAX Code for Calculated Table

dax

КопироватьРедактировать

DateTableWithDetails =

VAR CurrentDate = TODAY()

VAR Dates =

ADDCOLUMNS (

 CALENDAR (CurrentDate - 7, CurrentDate + 7),

 "DayName", FORMAT([Date], "dddd"),

 "UzbekDayName",

 SWITCH (

 WEEKDAY([Date], 2),

 1, "Dushanba",

 2, "Seshanba",

 3, "Chorshanba",

 4, "Payshanba",

 5, "Juma",

 6, "Shanba",

 7, "Yakshanba"

),

Date

Day UzbekD Day Mont DayN Fiscal
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```
"YearDayNumber",  
DATEDIFF(DATE(YEAR([Date]),1,1), [Date], DAY) + 1,  
"MonthName", FORMAT([Date], "MMMM"),  
"DayNumber", DAY([Date]),  
"FiscalQuarter",  
SWITCH (  
    TRUE(),  
    MONTH([Date]) >= 10, "Q1",  
    MONTH([Date]) >= 7, "Q4",  
    MONTH([Date]) >= 4, "Q3",  
    MONTH([Date]) >= 1, "Q2"  
)  
)  
RETURN
```

Dates

Notes

- WEEKDAY([Date], 2) ensures Monday is 1, Sunday is 7.
- Fiscal year starting in October is handled by shifting quarter logic (Q1 starts in October).
- CALENDAR() generates dates from 7 days before to 7 days after today.

Date

Day	UzbekD	Day	Mont	DayN	Fiscal
Nam	ayNam	OfYe	hNam	umbe	Quart
e	e	ar	e	r	er

- Use this as a **New Table** in Power BI's Modeling tab → "New Table".