

## Bus 6O26 El Hossary-District 11 (6o)

Go to website

## **Direction**

Al Hossary — 11th District - 6th of October

13 stops

Open route schedule

Al Hossary

Diamonds Mall - 6th of October

Magda Square

7th District Entrance - 6th of October

Ragab Sons - 7th District - 6th of October

8th District - 9th District - 6th of October

Family Land - 6th of October

Bashayer Entrance

Gamal Abd Al Nasser Street - Bashayer

Kawkab Al Sharq Cafe - Bashayer

Farghali Real Estate - Bashayer

Al Mostafa Center - 6th of October

11th District - 6th of October

Route schedule Al Hossary — 11th District - 6th of October	
Monday	06:30-15:00
Tuesday	06:30-15:00
Wednesday	06:30-15:00
Thursday	06:30-15:00
Friday	06:30-15:00
Saturday	06:30-15:00
Sunday	06:30-15:00

Route info

Direction: Al Hossary

Stops: 13

Trip Duration: 0 hour 19 min



## Direction 11th District - 6th of October — Al Hossary 13 stops Open route schedule

11th District - 6th of October

Al Nakheel Center - 6th of October

Al Mostafa Center - 6th of October

Farghali Real Estate - Bashayer

Bashayer

Kawkab Al Sharq Cafe - Bashayer

Gamal Abd Al Nasser Street - Bashayer

Bashayer Entrance

8th District - 9th District - 6th of October

Ragab Sons - 7th District - 6th of October

7th District Entrance - 6th of October

Route schedule 11th District - 6th of October — Al Hossary	
Monday	06:30-15:00
Tuesday	06:30-15:00
Wednesday	06:30-15:00
Thursday	06:30-15:00
Friday	06:30-15:00
Saturday	06:30-15:00
Sunday	06:30-15:00

Route info

Direction: 11th District - 6th of October

Stops: 13

Trip Duration: 0 hour 15 min

6O26 Bus time schedules and route maps are available in an offline PDF at busmaps.com. Use the busmaps.com website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Ash-Shaykh Zayid

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

PDF file created on 2025-01-16

Magda Square

Al Hossary

2024 BusMaps.com - All Rights Reserved