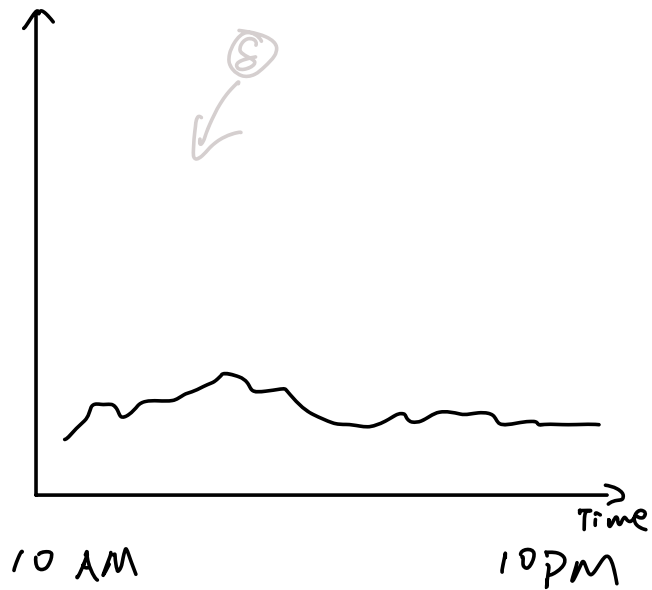


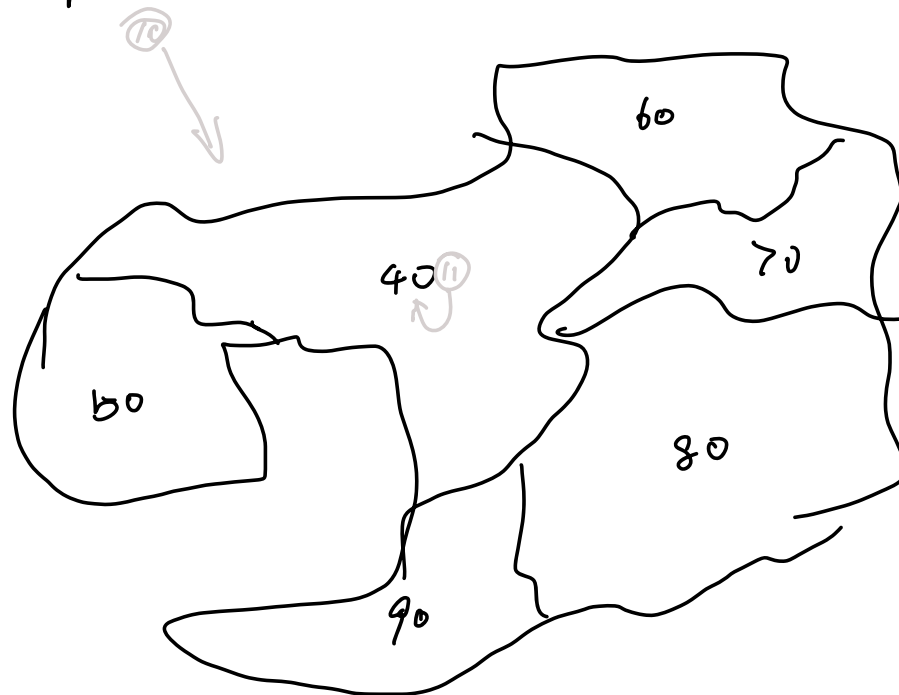
31°C
↖ (3)



PM_{2.5} AQI 57 129
 PM₁₀ AQI 30 72
 SO₂ AQI 3 45
 CO₂ AQI 5 11

	AQI	Temperature
7.1	50	30 °C
7.2	40	31 °C
7.3	30	30 °C
7.4	20	31 °C
7.5	10	30 °C
7.6	9	31 °C
7.7	8	30 °C

Map



1. This is the real-time aqi of the user's area
2. This is the color change according to the severity of the aqi, the normal range is green, slight severity is yellow, severe is orange, and severe is purple
3. This is the temperature of the day in the user's area
4. This is the weather icon according to the weather simulation
5. This is the main pollutant
6. This is the minimum value of the main pollutant on that day.
7. This is the maximum value of major pollutants at that time
8. This function is the line graph of aqi day
9. This is the forecast of aqi and temperature for the next seven days
10. this is the aqi of each region (the color here is the same as the color of serial number 1)
11. This is the aqi of the region