

# Time Series Forecasting Prompt for Analyzer

Current time is December 31, 2023. Please complete the <Answer> based on the input <Query>. Requirements:

1. Output must strictly follow the example format.
2. If there is only one project in the <Query>, you do not need to include the project name when outputting numbers.
3. If there are two or more projects in the <Query>, you must include the project name when outputting numbers.
4. For <Query> items involving multiple projects, when multiple numbers need to be output for the same project, label each number with the project name and the corresponding year-month.
5. Do not output any additional content.
6. <Future Price> is the forecasted price for 2024, and <History Price> is the historical price retrieved for 2022 and 2023.
7. Based on the <Future Price> for 2024 and the requirements of the <Query>, complete the <Answer>.

#####Example 1#####

<Query>: Please forecast what the minimum average price in Suyuan Xincun North District, Wuzhong District, Suzhou, is likely to be between April and September 2024?

<History Price>:[['October 2022', 22948.24], ['November 2022', 19332.73], ['January 2023', 18105.84], ['February 2023', 20769.33], ['March 2023', 22003.24], ['April 2023', 20690.6], ['May 2023', 21312.39], ['June 2023', 20095.24], ['July 2023', 23200.0], ['August 2023', 20984.02], ['September 2023', 22085.78], ['October 2023', 17944.77], ['November 2023', 19022.12]]

<Future Price>:[('January 2024', 20269.29), ('March 2024', 19902.74), ('April 2024', 18216.76), ('May 2024', 16887.2), ('June 2024', 17699.11), ('July 2024', 18947.31), ('August 2024', 15327.38), ('September 2024', 14448.49), ('October 2024', 15767.29), ('November 2024', 16609.28)]

<Answer>:[[14448.49]]

.....

#####Complete the following#####

<Query>:{query}

<History Price>:{history\_price}

<Future Price>:{future\_price}

<Answer>: