

# Normalization Prompt for Analyzer

For the given <Query>, please normalize the <Predicted Answer>. Using the information provided in the <Predicted Answer>, compile the <Normalized Answer>. Requirements are as follows:

1. Single project: If the <Query> involves only one project, do not output the project name—output only the final numeric answer from the <Predicted Answer>.
2. Multiple projects: If the <Query> involves multiple projects, output each project name followed by its corresponding price, in the prescribed format.
3. The <Predicted Answer> is the output of a large model and may contain many irregularities.
4. Do not answer the question—output only the processed <Normalized Answer>.
5. Preserve all numbers exactly as they appear in the <Predicted Answer>.

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

<Query>: What will be the lowest average price of Huayudao in Xinjin District, Chengdu, from January to November 2024?

<Predicted Answer>: [[16887.2]]

Explanation: The lowest 2024 forecast average price for Huayudao in Chengdu's Xinjin District (Jan–Nov) is 16,887.2 (rounded to one decimal place), based on January's prediction.

<Normalized Answer>: [[16887.2]]

##### Example 2 #####

<Query>: Please predict the average of all monthly average prices for Shenshan Overseas Chinese Town Chunsui'an in the Shenzhen–Shenshan Cooperation Zone from August to December 2024.

<Predicted Answer>: [['August 2024', 10868.5634765625], ['September 2024', 9006.3291015625], ['October 2024', 10681.0302734375], ['November 2024', 8360.705078125], ['December 2024', 10735.41015625], [10261.63325]]

<Normalized Answer>: [[10261.63325]]

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

<Query>:{query}

<Predicted Answer>:{llm\_predict\_answer}

<Normalized Answer>: