

## Says

What have we heard them say?
What can we imagine them saying?

Thinks
What are their wants, needs, hopes, and dreams?

By analyzing housing

prices, we can gain

demand and supply

housing market in

metropolitan areas of

insights into the

dynamics of the

India.

What other thoughts might influence their behavior?



The analysis of housing prices in the metropolitan area of India is important for understanding the real estate market and making informed decisions.

Sifting through housing price data in the metropolitan areas of India using Tableau can provide valuable insights and inform decision-making in the real estate industry."

Analyzing housing prices in the metropolitan area of India is a complex task that requires data analysis skills, market knowledge, and an understanding of economic factors.

This can help identify trends, predict future price movements, and assess the overall health of the real estate sector.

This analysis can assist in understanding market dynamics, predicting future trends, and making informed investment decisions.



Analysing Housing
Prices In Metropolitan
Areas of India

To analyze housing prices, various data sources and methodologies can be used. This may include collecting data on property sales, rental rates, construction costs, and macroeconomic factors.

Statistical analysis and modeling techniques can then be applied to identify patterns and relationships.

Utilizes Tableau's data visualization capabilities to create interactive dashboards and reports that showcase housing price trends, variations, and correlations with factors such as location, amenities, and economic indicators.

For potential buyers, it may create feelings of excitement or frustration depending on whether prices are rising or falling.

What are their fears, frustrations, and anxieties?

For real estate investors, it may generate feelings of optimism or caution based on the potential returns and risks.

For policymakers, it may elicit a sense of responsibility to ensure affordable housing options for the population.

## Does

What behavior have we observed? What can we imagine them doing?

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What other feelings might influence their behavior?



