



Says

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



Thinks

What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?



Feels

What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?



Does

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

Analysing housing prices in metropolitan areas of India

Analysing housing prices in metropolitan areas of India can be quite complex

Location is a primary driver of housing prices

Gather data on housing prices,property types, location and relevant attribute

Gathering data from various sources including real estate website

Analyze historical data to identify trends over time

Conduct a analysis you would typically need access to real estate data

Analysing housing prices in metropolitan areas of India can be a challenging and dynamic task

You can use correlation analysis to measure the strength of relationship between variables

Clean and preprocess the data to handle missing values and inconsistencies

Apply statistical techniques to uncover patterns and relationship in the data

A combination of data-driven approaches capture the ever changing landscape of metro politian housing markets in India

It can also be exciting as uncovering insights into housing price trends can provide valuable information