

The two sources of data are \_\_\_\_\_ and \_\_\_\_\_  
primary and secondary

\_\_\_\_\_ advocate that the current year quantities are taken as weights  
Paasche's price

\_\_\_\_\_ combine the features of cross-sectional and time-series data.  
panel data

reflect changes in the retail prices of different commodities. They are normally  
constructed for different classes of consumers known as \_\_\_\_\_  
retail price index number

Data collected on a particular variable or set of variables over time is known as \_\_\_\_\_  
time series data

reflect changes in the volume of goods produced or consumed known as \_\_\_\_\_  
quantity index number

\_\_\_\_\_ advocated the geometric cross of Laspeyres' and Paasche's Price index  
numbers  
Irving Fisher

Data collected for cross-section of subjects (population under study) at a time is called  
\_\_\_\_\_  
cross sectional data

Aggregate of prices of all the selected commodities) in the current year as a  
percentage of the aggregate of prices in the base year known as \_\_\_\_\_  
unweighed method

A particular value of the population, such as the mean income or the level of formal  
education, is called  
parameter

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