

Q1. You have given a data named “**data.csv**”. Fit ARIMA model and predict PCE (Personal Consumption Expenditure) for 10 years. Comment on your results.

Q2. Use package “**vars**” and load built-in data “**Canada**”. Fit VAR model using the data and forecast for 2 years. Comment on your results.

Q3. You have given a data named “**data_GDP.csv**”. Using Holt-Winters Exponential Smoothing model forecast “**GDP_Growth**” for 2 years. Comment on your results.