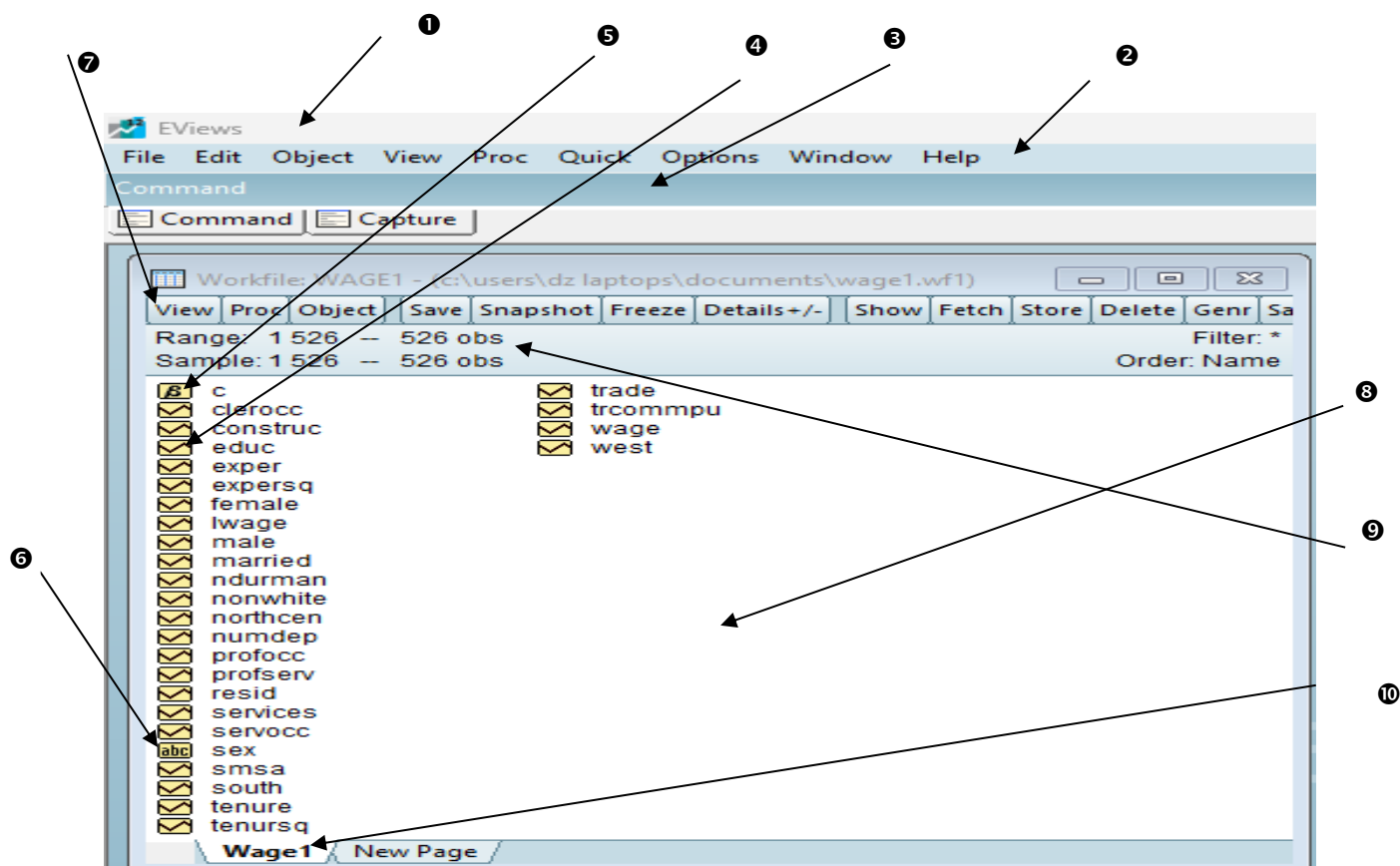


**Part A - Interface (5 pts)**

1- Write the names of the items indicated by the arrow in the following figure.

**Part B – Basic Concepts (5 pts)**

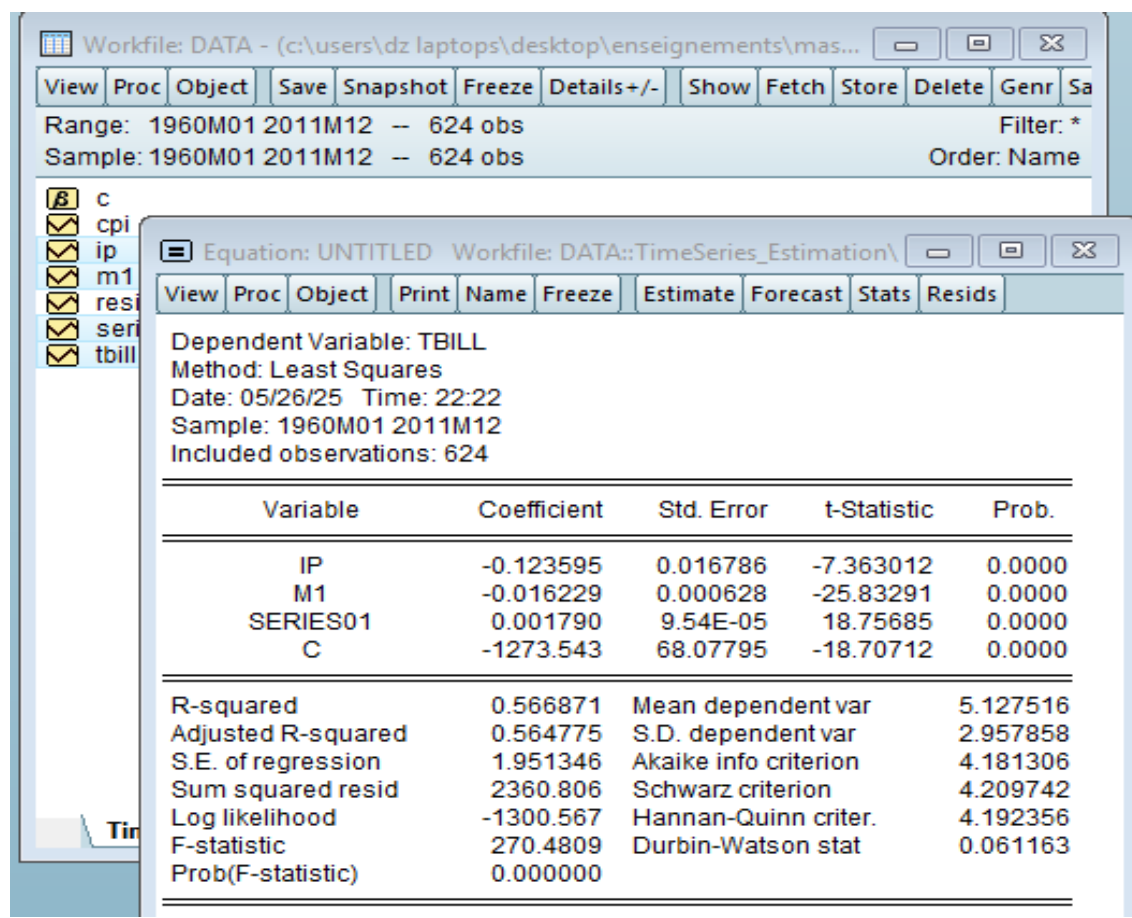
1-List three types of data that can be analyzed with EViews.

2- Define what a workfile is in EViews. What is its purpose?

3- Explain how to detect heteroscedasticity in a model using EViews.

## Part C – Practical Application in EViews (10 pts)

You find below a window, a result of an equation estimation.



- Try to give an estimated equation from appearing information in window above.
- Give the name of the estimation.
- Can you conclude the existence of multicollinearity problem?
- Justify your answer (question c).
- What is the purpose of correlation matrix in the context of a multicollinearity problem?
- Give the different steps using EViews, to display the correlation matrix.