First dependent variable

* Define the variable
* General discussion on the variable (characteristics, importance of the variable etc.)

First Independent variable

* Define the variable
* General discussion on the variable (characteristics, importance of the variable etc.)
* Provide theoretical arguments for the hypothesis
* Provide empirical evidence for the hypothesis
* Propose the hypothesis

First Independent variable

* Define the variable
* General discussion on the variable (characteristics, importance of the variable etc.)
* Provide theoretical arguments for the hypothesis
* Provide empirical evidence for the hypothesis
* Propose the hypothesis

.

. (Repeat for each variable)

Last independent variable

* Define the variable
* General discussion on the variable (characteristics, importance of the variable etc.)
* Provide theoretical arguments for the hypothesis
* Provide empirical evidence for the hypothesis
* Propose the hypothesis

First dependent variable(1st independent variable for second regression) (this time it is being used as an independent variable for 2nd regression)

* Provide theoretical arguments for the hypothesis
* Provide empirical evidence for the hypothesis
* Propose the hypothesis

Second independent variable for second regression

* Define the variable
* General discussion on the variable (characteristics, importance of the variable etc.)
* Provide theoretical arguments for the hypothesis
* Provide empirical evidence for the hypothesis
* Propose the hypothesis

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 Last independent variable for second regression

* Define the variable
* General discussion on the variable (characteristics, importance of the variable etc.)
* Provide theoretical arguments for the hypothesis
* Provide empirical evidence for the hypothesis
* Propose the hypothesis

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