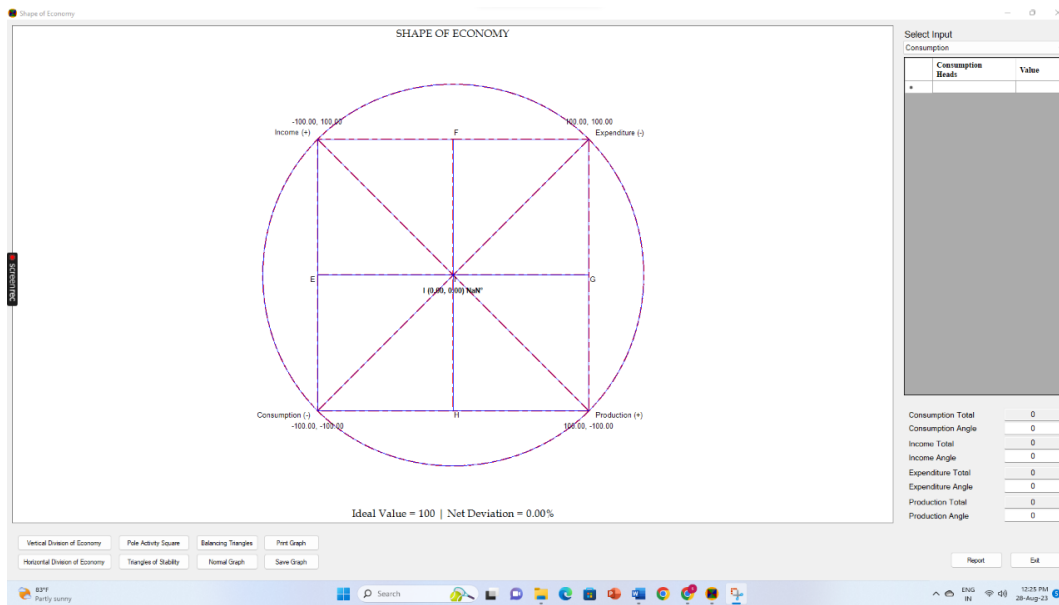


How to Use

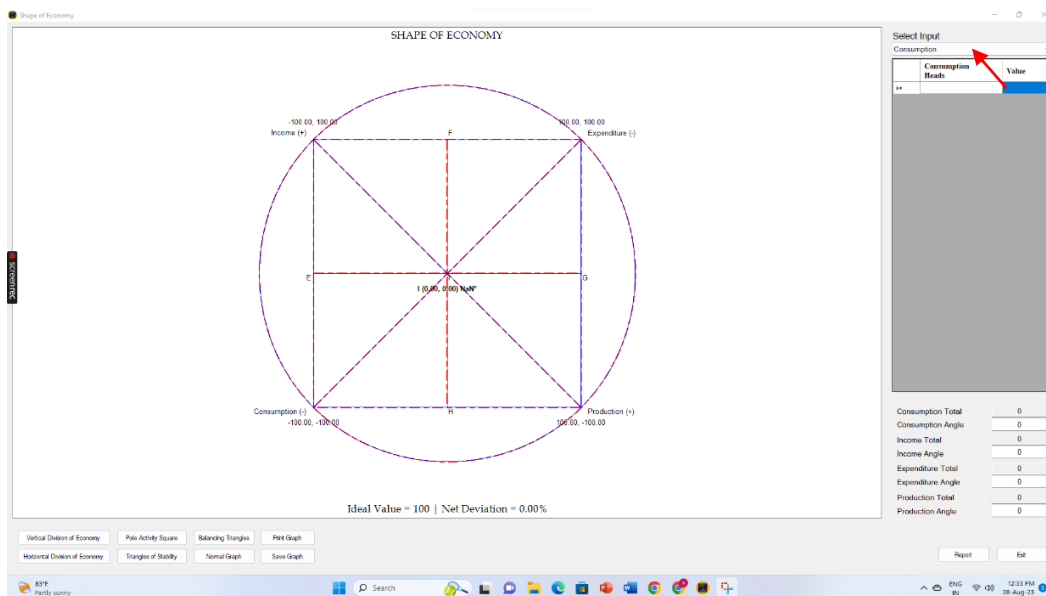
1. Double-click on the “Icon” of **Shape of Economy** on your Desktop.



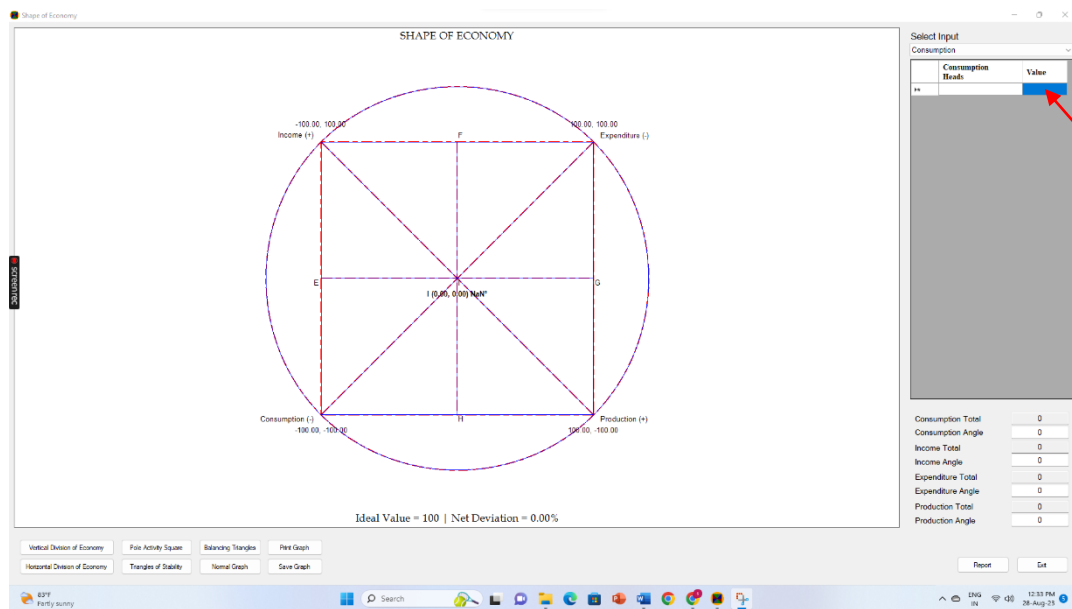
2. Now you are ready to use the software.



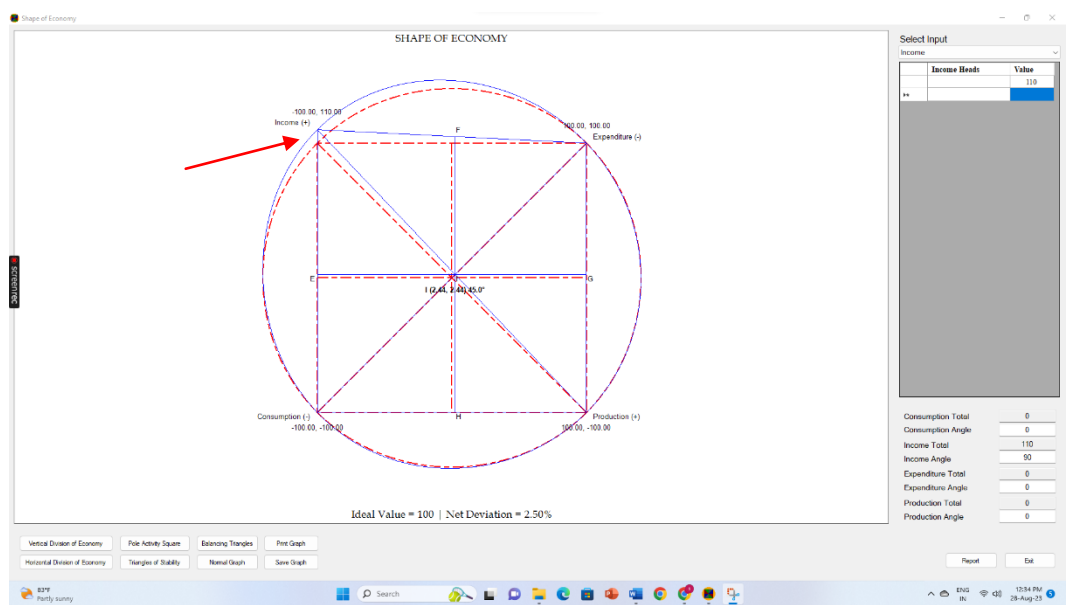
3. Select Input (for example, Consumption, Income, Expenditure or Production)



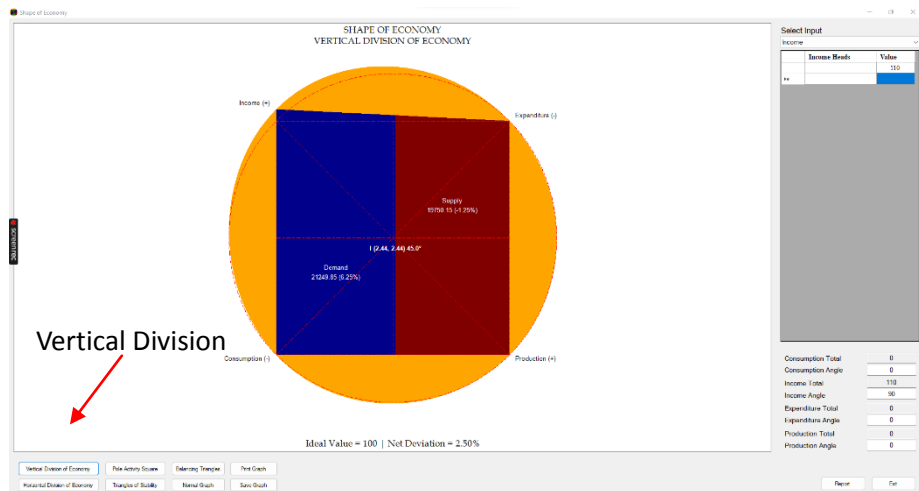
4. You can put values.



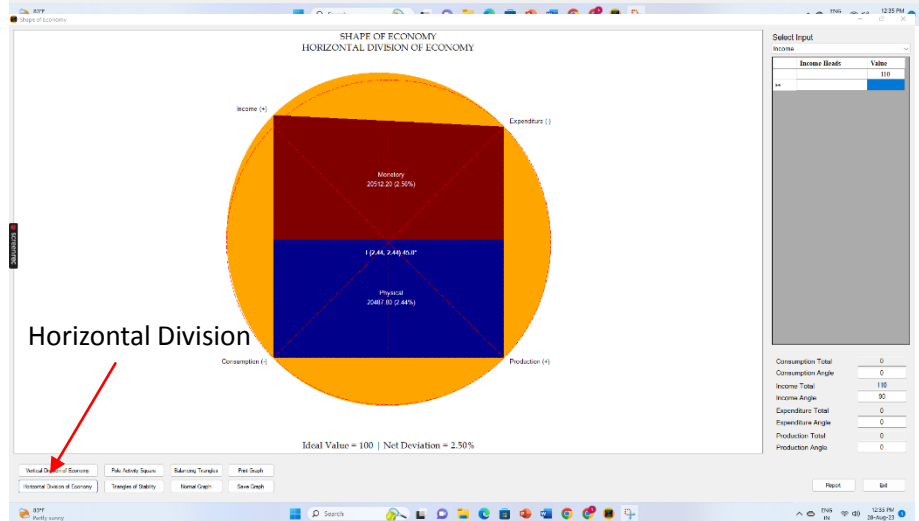
5. You will see the change in graph after entering the values.



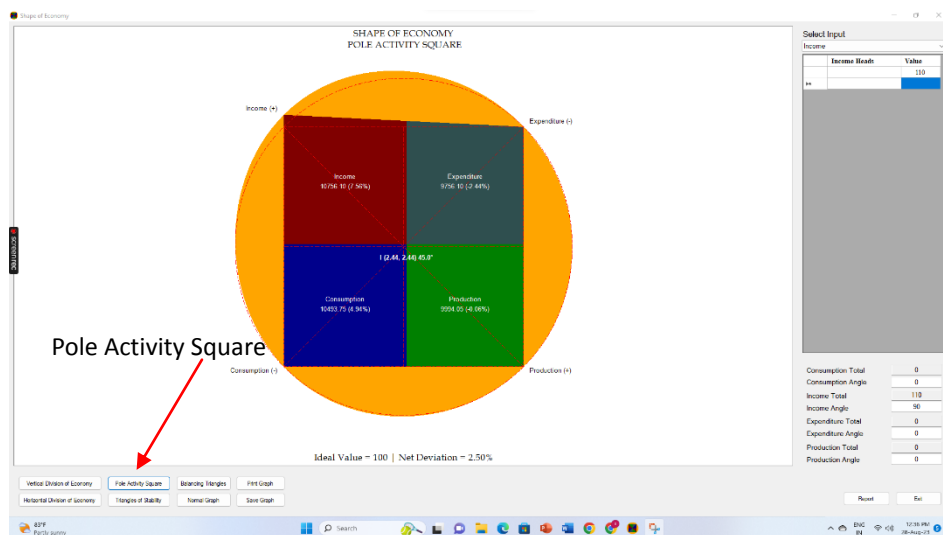
6. On the bottom left side of the graph, you can see several types of graphs.



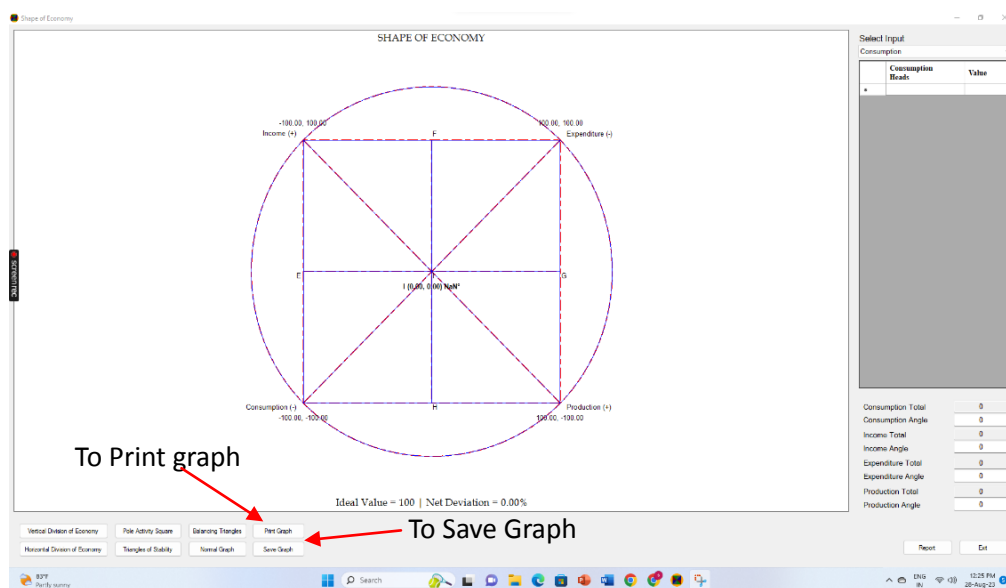
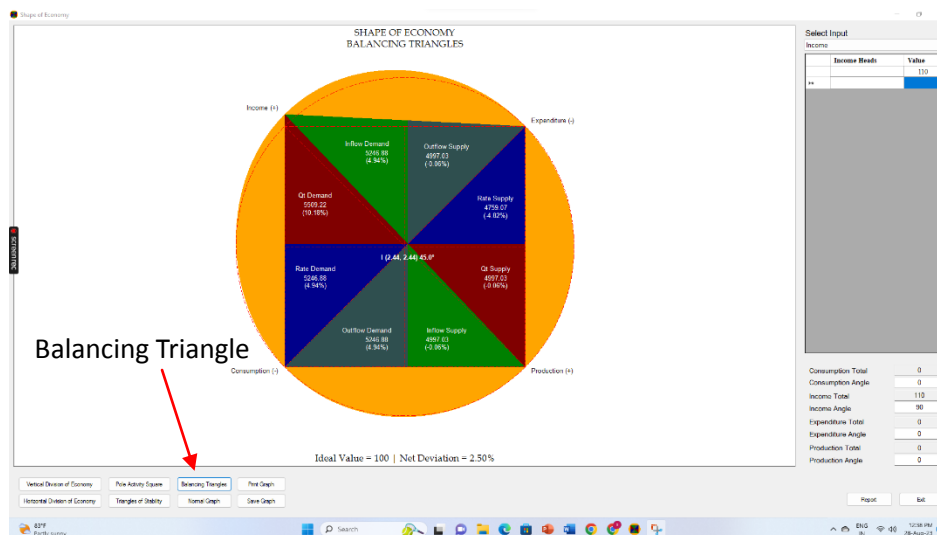
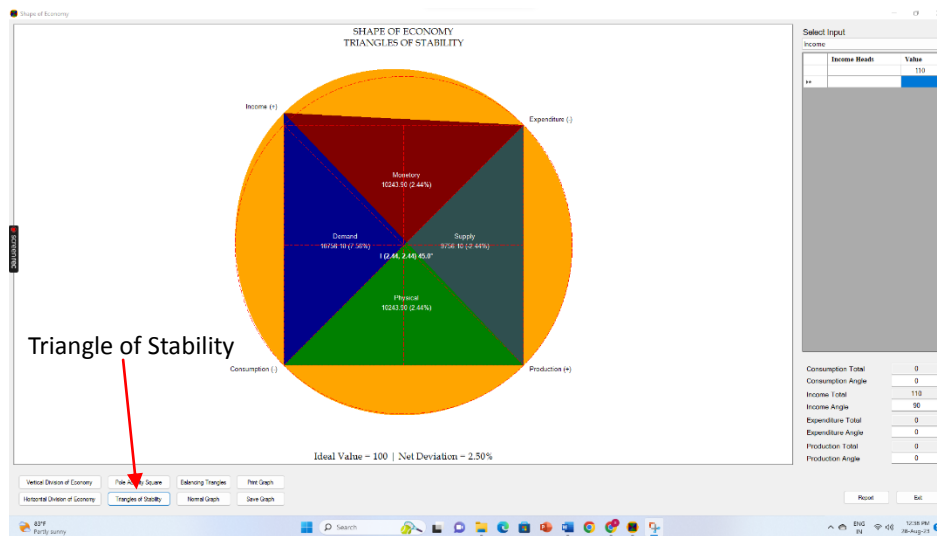
Vertical Division



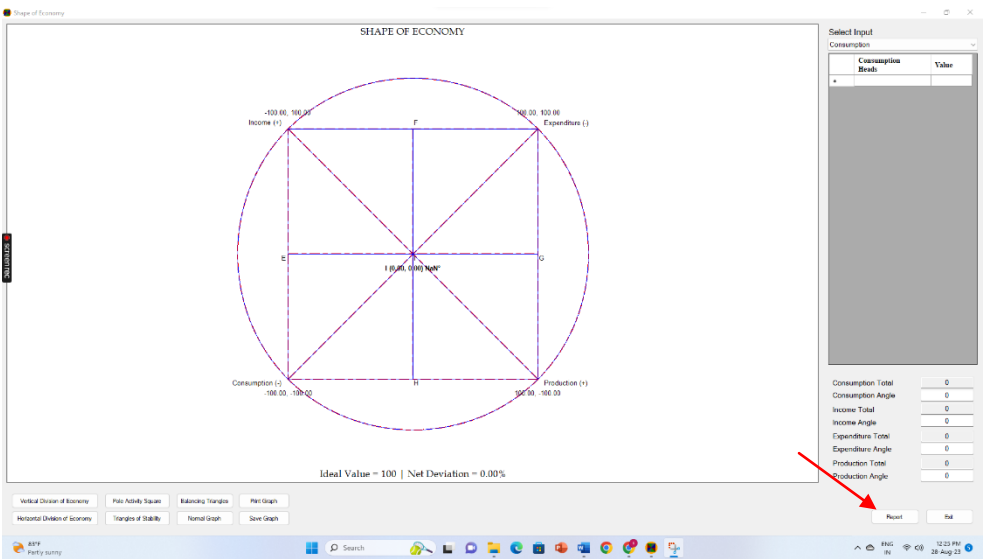
Horizontal Division



Pole Activity Square

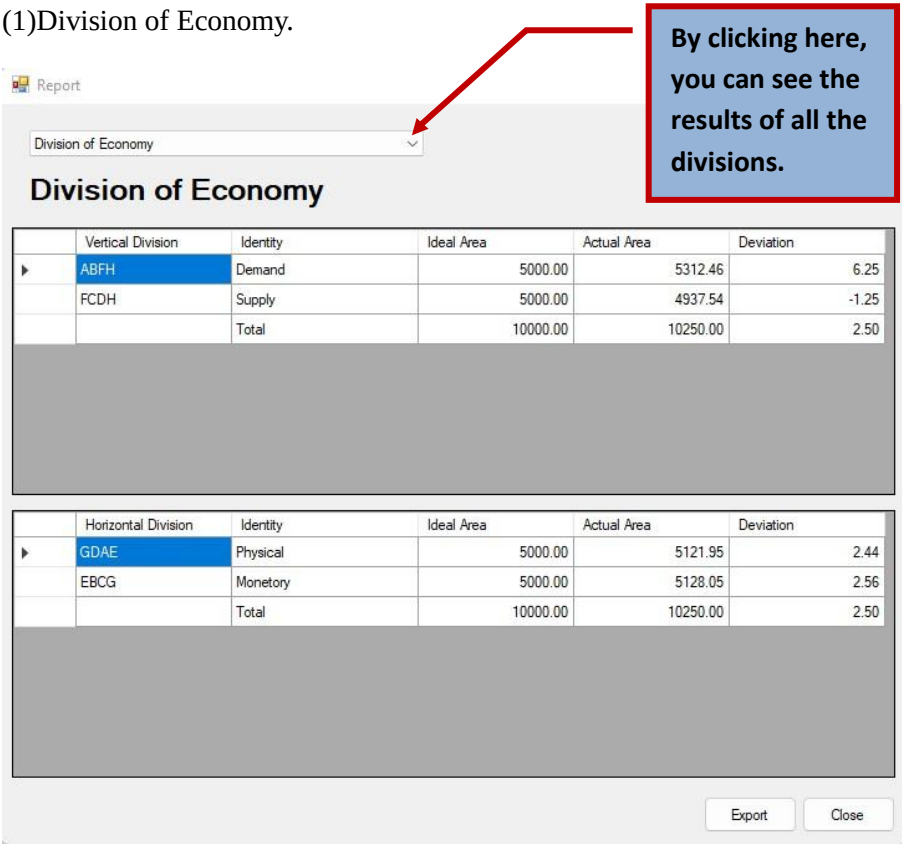


7. To see the reports you can simply click on the “Report” button.



8. There you can see results of Division of Economy, Pole Activity Squares, Triangles of Stability and Balancing Triangles.

(1) Division of Economy.



(2) Pole Activity Square.

Report

Pole Activity Square

Pole Activity Square

	PAS	Identity	Ideal Area	Actual Area	Deviation
▶	AEIH	Consumption	2500.00	2623.44	4.94
	EBFI	Income	2500.00	2689.02	7.56
	FCGI	Expenditure	2500.00	2439.02	-2.44
	GDHI	Production	2500.00	2498.51	-0.06
		Total	10000.00	10250.00	2.50

Export Close

(3) Triangle of Stability.

Report

Triangle of Stability

Triangle of Stability

	TOS	Identity	Ideal Area	Actual Area	Deviation
▶	ABJ	Demand	2500.00	2689.02	7.56
	BCI	Monetary	2500.00	2560.98	2.44
	CDI	Supply	2500.00	2439.02	-2.44
	DIA	Physical	2500.00	2560.98	2.44
		Total	10000.00	10250.00	2.50

Export Close

(4) Balancing Triangles.

Report

Balancing Triangles

Balancing Triangle

	Balancing Triangles	Identity	Ideal Area	Actual Area	Deviation
▶	AEI	Rate Demand	1250.00	1311.72	4.94
	CGI	Rate Supply	1250.00	1189.77	-4.82
	EBI	Qt Demand	1250.00	1377.31	10.18
	GDI	Qt Supply	1250.00	1249.26	-0.06
	FCI	Outflow Supply	1250.00	1249.26	-0.06
	HAI	Outflow Demand	1250.00	1311.72	4.94
	DHI	Inflow Supply	1250.00	1249.26	-0.06
	BFI	Inflow Demand	1250.00	1311.72	4.94
		Total	10000.00	10250.00	2.50

Export Close