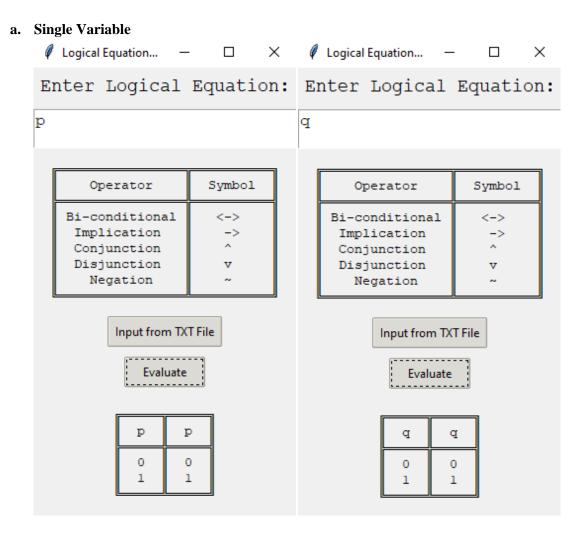
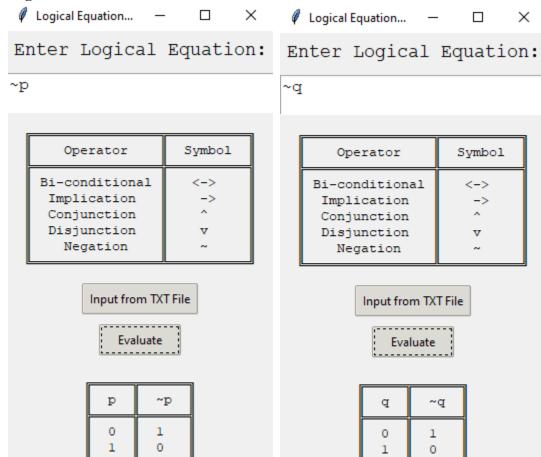
Screenshots of Outputs

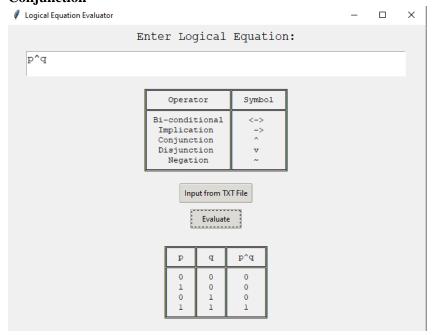
Note: Application is set as resizable window. It adjusts its size based on the content it displays or can be manually resized by the user.



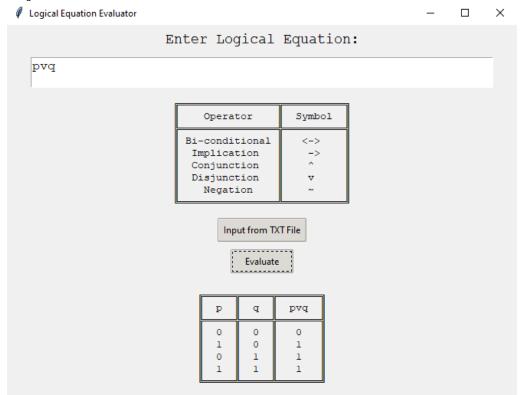
b. Negation



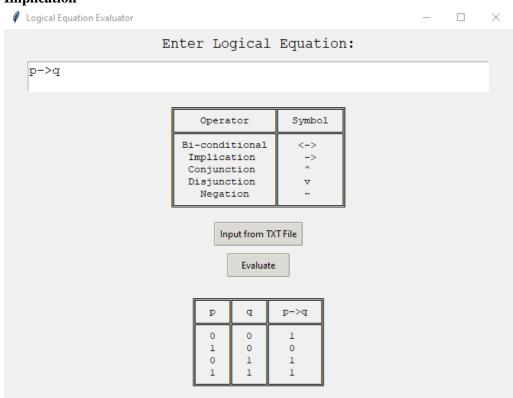
c. Conjunction



d. Disjunction

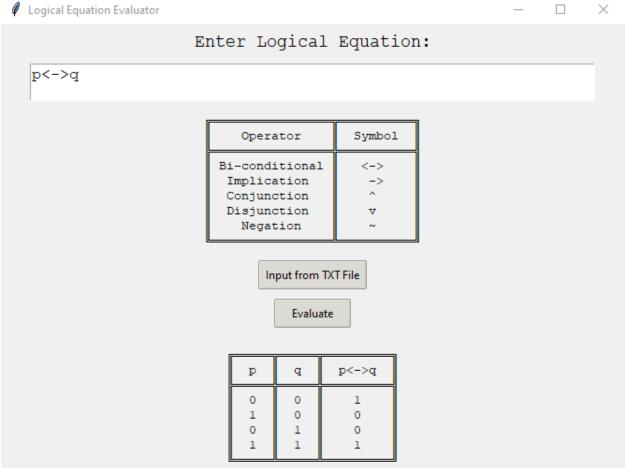


e. Implication



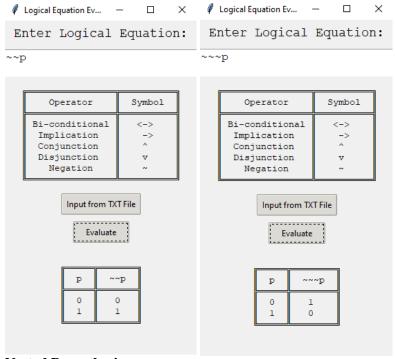
f. Bi-conditional



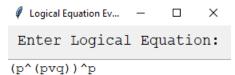


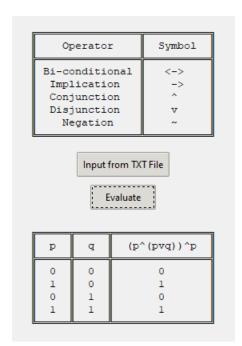
Complex Outputs

a. Multiple Negation (Will work no matter how many negations are present)



b. Nested Parenthesis





c. Negation beside Operators/Parenthesis



Enter Logical Equation:

~ (~pvq) ^~pvq

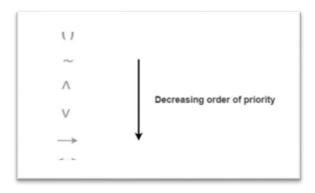
Operator	Symbol
Bi-conditional Implication Conjunction Disjunction Negation	<-> -> ^ v

Input from TXT File

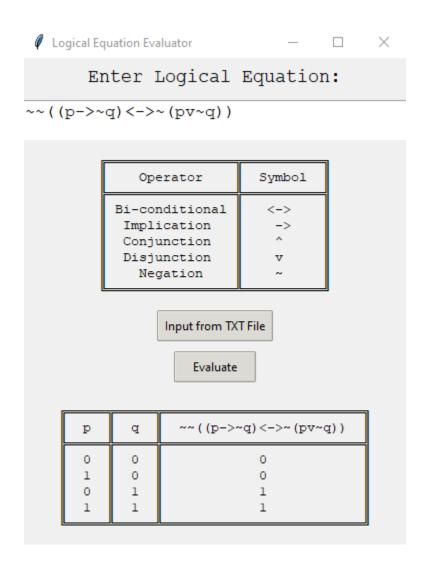
Evaluate

р	đ	~ (~pvq) ^~pvq
0 1 0	0 0 1 1	0 0 1 1

Precedence Application



From Sir Gerry's Module.



Additional Complex Logical Equations

