1. Negation	1.	Neg	ation
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		If The	8
	conditional	P -> 4	
Non-Province Consultation	converse	9 -> P	
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Quar.	negation 2. Inverse	not P	

3. Contrapositive

1. Statement that has opposite truth values.

Statement: Houston is the capital of Texas.

Negation: Houston is not the apital

Statement: Lines m & n are not perpendicular.

Negation: Lines min are
perpendicular
False

- 2. Conditional statement with both the hypothesis and conclusion negated.
- 3. Conditional statement with hypothesis and conclusion switched and negated.

Conditional: If a figure is a square, then it is a rectangle.

Converse: If it is a rectangle then the figure is a square.

Inverse: It the figure is not a square, then then it is not a rectangle

Contrapositive: If it is not a rectargle, then He figure is not a square,

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