

## Analytic / Synthetic & A priori / A posteriori Judgments

<p><b>Synthetic a priori</b></p> <p>The productive logic operative in making these differentiations is based upon a <i>synthetic a priori</i> understanding of the terms involved</p>	<p><b>Analytic</b></p> <ul style="list-style-type: none"> <li>-Implied (meaning of predicate implied in subject)</li> <li>-Necessary (negation engenders contradiction)</li> <li>-Deductive</li> <li>-Self-evident</li> <li>-Independent from facts</li> </ul>	<p><b>Synthetic</b></p> <ul style="list-style-type: none"> <li>-Original (new predicate of subject)</li> <li>-Contingent (negation does not engender contradiction)</li> <li>-Dependent on empirical evidence</li> </ul>
<p><b>A priori</b></p> <ul style="list-style-type: none"> <li>-Before experience</li> <li>-Indifferent to subjectivity</li> <li>-Universal in scope</li> <li>-Resides in the ontological structure of being</li> <li>-Form of experience</li> <li>-Inherent in the hard-wiring of the mind</li> </ul>	<ul style="list-style-type: none"> <li>-Formal logic</li> <li>-Tautologies</li> <li>-Mathematics</li> <li>-Neo-positivist epistemology</li>   <li>-Frege / Russel / Ayer</li> </ul>	<ul style="list-style-type: none"> <li>-Transcendental or first philosophy</li> <li>-Phenomenology or ontology</li> <li>-Possibility conditions</li> <li>-Productive logic</li> <li>-Categories</li> <li>-Paradigms</li>   <li>-Kant / Husserl / Heidegger</li> <li>-Kuhn (?) / Quine (?)</li> </ul>
<p><b>A posteriori</b></p> <ul style="list-style-type: none"> <li>-After experience</li> <li>-Contingent</li> <li>-Empirical</li> <li>-Content of experience</li> </ul>	<ul style="list-style-type: none"> <li>-Common sense</li> <li>-Moral logic</li> <li>-Average everydayness</li> <li>-Historically contingent present-day necessities</li> <li>-Definitions and conventions of language</li>   <li>- Wittgenstein / Austin</li> </ul>	<ul style="list-style-type: none"> <li>-Science &amp; technology</li> <li>-Religion &amp; wisdom</li> <li>-Observations</li> <li>-Hypotheses</li> <li>-Experimentation</li> <li>-Scientific logic</li>   <li>-Einstein / Blavatsky</li> <li>Leadbeater / Wilber</li> </ul>