Term:	Corollarial Reasoning
Quote:	Deduction is divisible into sub-classes in various ways; of which the most important is into Corollarial and Theorematic. *Corollarial deduction* is where it is only necessary to imagine any case in which the premisses are true in order to perceive immediately that the conclusion holds in that case. All ordinary syllogisms and some deductions in the logic of relatives belong to this class. *Theorematic deduction* is deduction in which it is necessary to experiment in the imagination upon the image of the premiss in order from the result of such experiment to make corollarial deductions to the truth of the conclusion. The subdivisions of theorematic deduction are of very high theoretical importance.
Source:	Peirce, C. S. (1902). *Carnegie Institution Correspondence*. L [R] 75.
References:	NEM 4:38
Date of Quote:	1902
URL:	http://www.commens.org/dictionary/entry/quote-carnegie-institution-correspondence-4