

Letter 3

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A **synod** (also known as a **council**) is a council of a [church](#), usually a [Christian](#) church, convened to decide an issue of doctrine, administration or application. An [ecumenical council](#) is so named because it is a synod of the whole church.

The word comes from the Greek *σύννοδος* meaning "assembly" or "meeting", and it is synonymous with the Latin word *concilium* — "council". Originally synods were meetings of [bishops](#), and the word is still used in that sense in [Catholicism](#) and [Eastern Orthodoxy](#).

Page 52 Ariadne's thread (logic)

Ariadne's thread, named for the legend of [Ariadne](#), is the term used to describe the solving of a problem with multiple apparent means of proceeding - such as a physical [maze](#), a [logic puzzle](#), or an [ethical dilemma](#) - through an exhaustive application of logic to all available routes. It is the particular method used that is able to follow completely through to trace steps or take point by point a series of found truths in a contingent, ordered search that reaches a desired end position. This process can take the form of a mental record, a physical marking, or even a philosophical debate; it is the process itself that assumes the name.

Implementation

The key element to applying Ariadne's thread to a problem is the creation and maintenance of a record - physical or otherwise - of the problem's available and exhausted options at all times. This record is referred to as the "thread", regardless of its actual medium. The purpose the record serves is to permit [backtracking](#) - that is, reversing earlier decisions and trying alternatives. Given the record, applying the [algorithm](#) is straightforward:

- At any moment that there is a choice to be made, make one arbitrarily from those not marked as failures, and follow it logically as far as possible.
- If a contradiction results, back up to the last decision made, mark it as a failure, and try another decision at the same point. If no other options exist there, back up to the last place in the record that does, mark the failure at that level, and proceed onward.

This algorithm will terminate upon either finding a solution or marking all initial choices as failures; in the latter case, there is no solution. If a thorough examination is desired even though a solution has been found, one can revert to the previous decision, mark the success, and continue on as if a solution were never found; the algorithm will exhaust all decisions and find all solutions.

Page 54 ; Chiasmus

In [rhetoric](#), **chiasmus** (from the [Greek](#): *χιάζω*, *chiázō*, "to shape like the letter X") is the [figure of speech](#) in which two or more [clauses](#) are related to each other through a reversal of structures in order to make a larger point; that is, the clauses display inverted [parallelism](#). Chiasmus was particularly popular both in [Greek](#) and in [Latin](#) literature, where it was used to articulate balance or order within a text. As a popular example, the Greek and Hebrew texts of the [Bible](#) also contain many long and complex chiasmi. It is also used various times in the [Book of Mormon](#).

Today, chiasmus is applied fairly broadly to any "criss-cross" structure, although in classical rhetoric it was distinguished from other similar devices, such as the [antimetabole](#). In its classical application, chiasmus would have been used for structures that *do not* repeat the same words and phrases, but invert a sentence's grammatical structure or ideas. The concept of chiasmus on a higher level, applied to motifs, turns of phrase, or whole passages, is called [chiastic structure](#).

The elements of a simple chiasmus are often labelled in the form A B B A, where the letters correspond to [grammar](#), words, or meaning.

Example:

A "Do not give what is holy to *dogs*,

B and do not throw your pearls before *swine*,

B¹ lest they (*the pigs*) trample them under their feet,

A¹ and (*the dogs*) turn and tear you to pieces." [Jesus](#) (Bible: Matthew 7:6.)