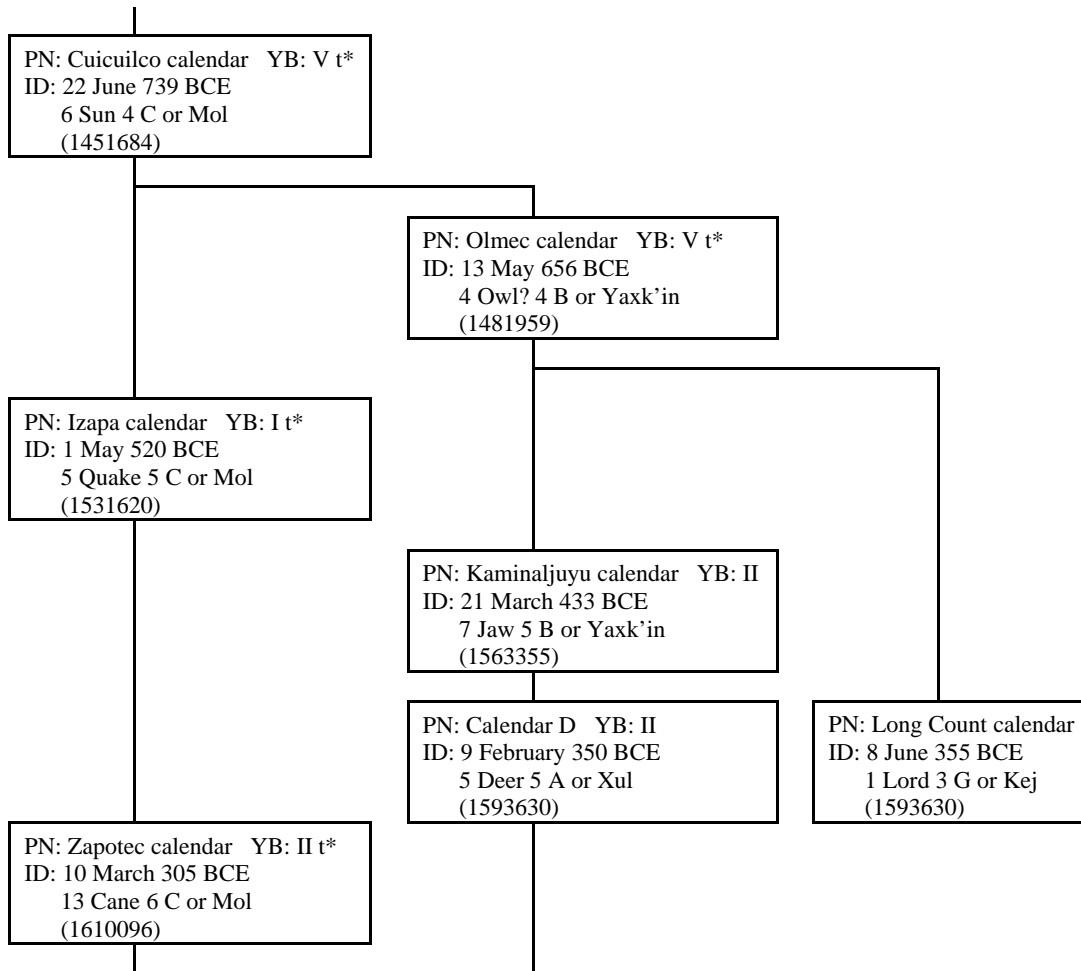


Figure 3.3

Proposed Mesoamerican calendrical genealogy  
(8th-4th centuries BCE)

This Figure presents the calendrical genealogy that is most relevant to the proposed times of Nephi<sub>1</sub>, Jacob<sub>2</sub>, Enos, Jarom, Omni, and Amaron.

- PN: provisional name for the calendar  
YB: types of year bearers and meanings of “Olmec” day names: I: Sun, Death, Monkey, Owl?; II: Wind, Deer, Jaw, Quake; III: Night?, Star?, Cane, Flint; IV: Hard?, Water, Jaguar, Rain; V: Serpent, Foot, Eagle, Lord; terminal naming = t\*  
ID: inauguration date in: proleptic Gregorian calendar; proposed Olmec 260-day calendar numbers and names (English translation) and proposed Tikal 365-day calendar numbers, letters, and names; Julian day number at noon



Adapted from Edmonson, *The Book of the Year: Middle American Calendrical Systems*, 7-11, 19-33, 98-101, 111-124, 146-147, 167, 187, 189, 194-96, 227-31, 246-248, 268-77.