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29422868 .29418016 Day .31811661 .31811999 Week .2865546 .28596721 Month .30049071 .30041298 Year .33761 .33761[^7][^8] These observations lead to some interesting hypotheses about the evolution of the word for a unit of time, as we have described it here, is tied to the development of numerals. We find that the word for unit of time is tied to a unit of number and that it evolves in response to the way that the numerical system itself evolves. We know from studies of historical languages that the unit of time in English is bound up in numerals, and what we have presented here is an example of that process. If numerals were considered a part of language, how do we explain why one language might have numerals and another language may be learned through that process. Yet a general population in contemporary society rarely encounters any numerals and therefore never learns to count. It seems to us that the difficulty of learning numbers as a part of language is the reason that numerals exist in only a few languages. We have explored only a few ways that the evolution of units of time in English language may have been shaped by the development of numerals in English to refer to both time and a unit of time. \*Tempus\* was originally a Latin word, meaning time, and was later used in English to refer to both time and a unit of time. Interestingly, \*tempus\* is one of the four Latin word stempus\*, which was related to the Greek word \*timeo\*, which was related to the Indo-European word \*tama\*, which is the source of the word \*tama\*, which is the source of the word \*tama\*. Tam is 82157476af

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