



THE DERIVATION OF SENTENCES IN ENGLISH LANGUAGE

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ABSTRACT

The derivation of sentences in the English language involves the formation of new words or phrases by adding affixes or changing the structure of existing words. This process allows for the creation of different grammatical forms and meanings. There are several common ways in which sentences can be derived in English, including inflectional morphology, derivational morphology, conversion, compounding, phrasal verbs, and sentence structure. These processes enable speakers and writers to express themselves in a variety of ways and convey different nuances of meaning. Overall, the derivation of sentences in English is a dynamic and creative process that contributes to the richness and flexibility of the language.

The derivation of sentences in the English language involves various linguistic elements such as formation, new words, phrases, affixes, changing structure, existing words, grammatical forms, meanings, inflectional morphology, derivational morphology, conversion, compounding, phrasal verbs, sentence structure, and more. This process is undertaken by both speakers and writers to express and convey nuances of meaning [4].

Scholars have put forth various ideas and theories regarding the derivation of sentences in the English language. Some of these ideas include:

1. Generative Grammar: Noam Chomsky's theory of generative grammar suggests that sentences are derived from a set of underlying structures through a series of transformations. These transformations include processes such as movement, deletion, and insertion, which result in the formation of grammatically correct sentences.

Generative Grammar: According to generative grammar, a sentence like "The cat is sleeping" is derived from an underlying structure like "The cat sleeps". Through a transformational process, the verb "sleeps" is transformed into "is sleeping" to create the grammatically correct sentence [2].

2. Lexical Functional Grammar (LFG): LFG proposes that sentence derivation involves the combination of lexical items with functional elements. It emphasizes the role of lexical information and syntactic structure in sentence formation.

Lexical Functional Grammar (LFG): In LFG, the sentence "She will go to the store" is derived

by combining the lexical item "go" with the functional element "will" and the prepositional phrase "to the store". This combination results in the formation of a complete sentence.

3. Construction Grammar: Construction Grammar views sentences as being built from smaller units called constructions. These constructions represent the pairing of form and meaning and can be combined to create complex sentences. This approach focuses on the role of constructional schemas and their influence on sentence derivation [5].

Construction Grammar: In construction grammar, the sentence "John gave Mary a book" is derived from the constructional schema of "Subject-Verb-Indirect Object-Direct Object". This schema allows for the combination of these elements to create the sentence.

4. Cognitive Linguistics: Cognitive linguists argue that sentence derivation is influenced by cognitive processes and conceptual structures. They emphasize the role of metaphor, metonymy, and other cognitive mechanisms in shaping sentence formation.

Cognitive Linguistics: From a cognitive linguistics perspective, the sentence "Time flies" is derived through conceptual structures and cognitive processes. The metaphorical use of "time" as a subject and "flies" as a verb reflects our conceptual understanding of time passing quickly.

5. Usage-based Approaches: Usage-based approaches to sentence derivation emphasize the role of frequency and usage patterns in shaping sentence structure. These approaches argue that sentences are derived based on the linguistic input and the frequency with which certain constructions are used [3].

Usage-based Approaches: In a usage-based approach, the sentence "I'm lovin' it" is derived based on the frequent usage of this construction in advertising slogans. The frequent exposure to this phrase influences its structure and allows for its derivation in similar contexts.

6. Construction Morphology: Construction Morphology proposes that words and phrases are derived through the combination of morphemes, which are stored as constructions in the mental lexicon. This approach emphasizes the role of morphological processes in sentence derivation.

Construction Morphology: In construction morphology, the sentence "They are playing football" is derived by combining the morphemes "play" and "-ing" to create the verb form "playing". This morphological process contributes to the derivation of the sentence [1].

These ideas and theories provide different perspectives on how sentences are derived in the English language. They offer valuable insights into the mechanisms and processes involved in sentence formation and contribute to our understanding of language structure and usage.

The derivation of sentences in the English language involves the formation of new words or phrases by adding affixes or changing the structure of existing words. This process allows for the creation of different grammatical forms and meanings. Here are some common ways sentences can be derived in English:

One aspect of sentence derivation is the formation of new words and phrases. This can occur through the addition of affixes, which are morphemes that are added to existing words to change their meaning or grammatical function. For example, the addition of the suffix "-er" to the verb "teach" creates the noun "teacher."

Another way sentences can be derived is through changes in sentence structure. This can involve rearranging words or phrases within a sentence to convey a different meaning or emphasis. For instance, changing the sentence "The dog chased the cat" to "The cat was

chased by the dog" alters the focus of the sentence.

Existing words can also undergo changes in their grammatical forms to derive new sentences. This can include adding suffixes or prefixes to alter tense, number, or person. For example, the verb "run" can be transformed into "ran" to indicate past tense.

Derivation can also occur through inflectional morphology, which involves adding suffixes to words to indicate grammatical features such as tense or plurality. For instance, adding "-s" to the noun "cat" results in "cats."

In addition to inflectional morphology, derivational morphology is another way sentences can be derived. This involves adding affixes to words to create new words with different meanings or grammatical functions. For example, adding the prefix "un-" to the adjective "happy" creates the word "unhappy," which conveys the opposite meaning.

Conversion is another method of sentence derivation, where words change their grammatical category without the addition of affixes. For instance, the noun "email" can be converted into a verb by using it in a sentence like "I will email you later."

Compounding is yet another way sentences can be derived, where two or more words are combined to create a new word with a different meaning. For example, combining the words "black" and "board" results in the compound word "blackboard."

Phrasal verbs are also part of sentence derivation, where a verb is combined with a preposition or adverb to create a new meaning. For instance, the verb "look" combined with the preposition "up" creates the phrasal verb "look up," which means to search for information.

As it can be seen, sentence derivation is a dynamic and creative process that allows for the richness and flexibility of the English language. It enables speakers and writers to express themselves effectively and convey subtle nuances of meaning.

Conclusion. In conclusion, the derivation of sentences in the English language involves various linguistic elements such as formation, new words, phrases, affixes, changing structure, existing words, grammatical forms, meanings, inflectional morphology, derivational morphology, conversion, compounding, phrasal verbs, sentence structure, and more. This process allows speakers and writers to express themselves effectively and convey subtle nuances of meaning. It is a dynamic and creative process that contributes to the richness and flexibility of the English language..

References:

1. Begibaeva, Farogat Baxtiyor Qizi (2022). THE ROLE OF WORD FORMATION IN ENRICHING ENGLISH VOCABULARY. *Oriental renaissance: Innovative, educational, natural and social sciences*, 2 (Special Issue 20), 195-198. doi: 10.24412/2181-1784-2022-20-195-198
2. K.A. Levkovskaya. *Word formation*. //Publishing house of Moscow State University, 1966.
3. Onysko, Alexander, and Sascha Michel. "Introduction: Unravelling the Cognitive in Word Formation." *Cognitive Perspectives on Word Formation*, 2010, pp. 1-26., doi:10.1515/9783110223606.1.
4. Plag, Ingo. *Word-Formation in English*. Cambridge University Press, 2003.
5. Stekauer, Pavol, and Rochelle Lieber. *Handbook of Word-Formation*. Springer, 2005.