



WHAT IS "SYNTAX"?

- Knowing a language includes the ability to construct phrases and sentences out of morphemes and words.
 - The part of the grammar that represents a speaker's knowledge of these structures and their formation is called "syntax".
- In other words, syntax is the study of sentence patterns of language.
- The aim of this study is to show you what syntactic structure is and what the rules that determine syntactic structure are like.

What meant by "**structure**" here, is **word order**. The meaning of a sentence depends on the order in which words occur in a sentence.

Compare the following sentences:

- I sing because I am happy.
- I am happy because I sing.

The two sentences above have the same categories and number of words, but different in structure (words order); thus, they have different meanings.

SYNTACTIC CATEGORY

- Syntactic category is a set of words and/or phrases in a language which share a significant number of common characteristics.
- Syntactic categories commonly include:
 - 1. Parts of Speech:

(Determiner, Adjective, Noun, Pronoun, Preposition, Adverb, Auxiliary, Verb), etc;

2. Phrase Structure Grammars:

(Noun Phrase, Adjective Phrase, Verb Phrase, Adverb Phrase, Preposition Phrase); and

3. Sentence, as the core of the structure.

The syntactic categories are illustrated in a tree diagram, called phrase structure tree, by supplying the name of the syntactic category of each word grouping. These names are often referred to as syntactic labels (usually written by the initials of the categories), such as:



Dealing with the phrase structure grammars as a part of syntactic category, it is important to comprehend the concepts of: Noun Phrase (NP), Adjective Phrase (AdjP), Verb Phrase (VP), Adverb Phrase (AdvP), and Preposition Phrase (PP). But first of all, let us see what the definition of PHRASE is.

MORPHOLOGY (LINGUISTICS)

OBJECTIVES

Morphology?

Terminologies

Classification of Morphemes
 Morphological Description



MORPHOLOGY

- Morphology is the study of the forms and formation of words.
- Morphology

The branch of linguistics (and one of the major components of grammar) that studies word structures, especially in terms of morphemes.

TERMINOLOGIES

Word:

Is a sound or sound groups articulated that express a idea. Morpheme : Is the smallest meaningful unit in the grammar of a language. An affix:

Is a word element, such as a prefix or suffix, that can only occur attached to a base, stem, or root.



TERMINOLOGIES

Prefix:

Is that morpheme which is attached to the start of a word. Example of prefixe: un + kind = unkind

Suffix:



The suffix is that morpheme that is added to the end of a word. The suffix may consist of character more then a single or complete character. Example: reason + able = reasonable

TERMINOLOGIES

Infixes:

Bound morphemes which are inserted into other morphemes.

Example: Fikas ----- Strong

Fumikas – To be strong

Root:

Root words are the basic part of a word that usually carries meaning.

Stem:

When a root morpheme is combined with affix morphemes.

CLASSIFICATION OF MORPHEMES

- Free morphemes-units:
 That can stand alone as words by themselves.
 Example : TREE
- Bound morphemes-units: That must be attached or bound to a free morpheme Example: TREES



TYPES OF FREE MORPHEME

Open Class Morphemes:

- Open Morpheme has independent meaning.
- It can stand alone.
- Also known as content words. Closed Class Morphemes
- Closed Morpheme has dependent meaning.
- It can not stand alone.
- Closed Class are not re-productive.





FUNCTION OF CLOSED CLASS MORPHEMES

- Closed class morphemes have listed functions...Definiteness
- Comparison
- Quantity
- Conjoining

