

Taalstructuren (E1SA-GR)

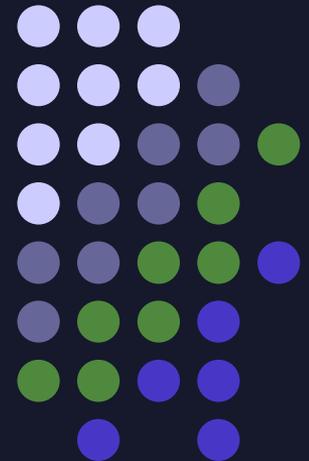
Lecture 1

2019-2020

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General overview



- E1SA
 - BASICS
 - STRUCTUREN: 2 main parts
 - PART ONE: Introduction to Grammar/Grammatical analysis
 - PART TWO: The Verb Phrase

PART ONE: Introduction to grammatical analysis (4 weeks)



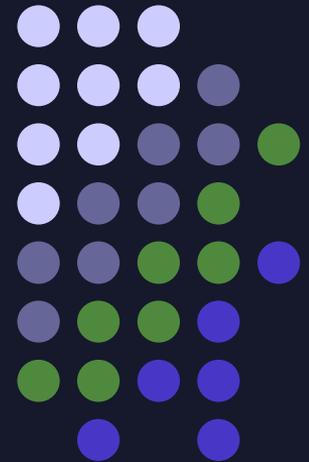
- Introduction to syntactic analysis:
 - Analytical tools: terminology
 - Formal and functional analysis on different levels:
 - Sentence
 - Clause
 - Phrase
 - Word
 - Morpheme
- Exercises

PART TWO: The Verb Phrase (4 weeks)



- General introduction
 - Time, Tense and Aspect
- The expression of present time
 - Simple Present, Present Progressive
 - Present Perfect, Present Perfect Progressive
- The expression of past time
 - Simple Past, Past Progressive,
 - Past Perfect, Past Perfect Progressive

PART ONE: Introduction to grammatical analysis

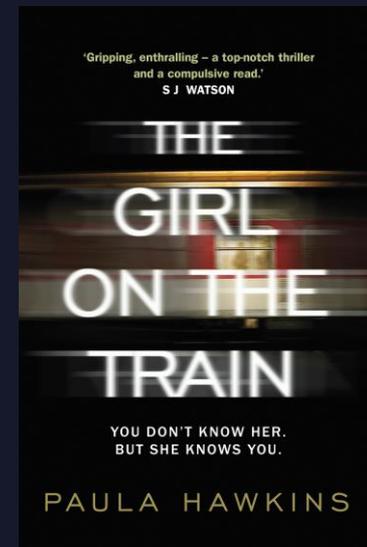


Try-out: to which class do the underlined items belong?



- Rachel, devastated by her recent divorce, spends her daily commute fantasizing about the seemingly perfect couple who live in a house that her train passes every day, until one morning she sees something shocking happen there and becomes entangled in the mystery that unfolds.

- Her:
- That her train passes every day:
- Something shocking:
- Entangled:

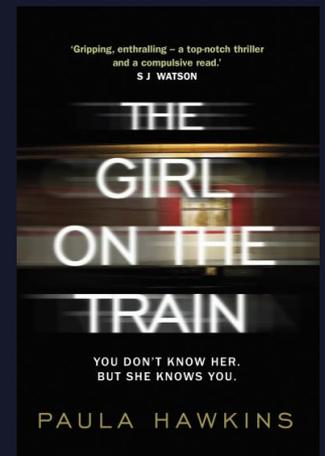


Try-out: what is the function of the underlined items in the next higher unit?



- Rachel, devastated by her recent divorce, spends her daily commute fantasizing about the seemingly perfect couple who live in a house that her train passes every day, until one morning she sees something shocking happen there and becomes entangled in the mystery that unfolds.

- Her:
- That her train passes every day:
- Something shocking:
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Try-out: what is the function of the underlined items in the next higher unit?



- Rachel, devastated by her recent divorce, spends her daily commute fantasizing about the seemingly perfect couple who live in a house that her train passes every day, until one morning she sees something shocking happen there and becomes entangled in the mystery that unfolds.
- **FORM (CLASS, TYPE) LABELS ≠ FUNCTION LABELS**

Aims of PART ONE



- to become familiar with the terminology used in traditional descriptive grammar of English
- to develop insight into the structure of English
- to develop basic skills in syntactic analysis
 - the analysis of particular construction types
 - On different levels (sentence, clause, phrase, etc.)
 - In terms of **form** and/or **function**

1. What is grammar?



- **Broad:** a language-related set of rules
- in its broadest sense, ‘grammar’ comprises a number of disciplines:
 - PHONOLOGY: describes how the language system combines (abstract) features into phonemes and phonemes into words.
 - English vs. Russian: onset syllables
 - kniga ‘book’, vnuk ‘grandson’, tkanj ‘fabric’, ptitsa ‘bird’, etc.
 - zdr-, zbr-, zbl-, zgr-, zgl-, zgn-, vzv-, vgl-, vzb-, fkl-, ftr-, vbr-, sxv-, vsk or 4: fspl-, fstr-, fskr-, vzdr-, vzgl-,

1. What is grammar?



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 - PHONETICS: describes how the speaker produces the fixed set of meaningful speech sounds and all their combinations.
 - Plural –s: [s] (in "cats"), [z] (in "cabs"), or as [əz] (in "buses");
 - E.g. Spanish: comer vs. cenar
 - Differences between varieties of a language
 - E.g. advertisement (BrE) vs. advertisement (AmE)
 - <https://www.youtube.com/watch?v=DKEM-juLxmM>
 - <https://www.youtube.com/watch?v=FRar12QZOsQ>
 - <https://www.youtube.com/watch?v=UjITVLxDM8g>
 - https://www.youtube.com/watch?v=aCc7I_659xE

1. What is grammar?



- Broad: a language-related set of rules
- in its broadest sense, ‘grammar’ comprises a number of disciplines:
 - MORPHOLOGY
 - 1) inflectional morphology:
 - i.e. the study of how words can take different guises to show grammatical meanings:
 - e.g. the plural is shown by adding a suffix -s (book-s)
 - e.g. the third person sg. is shown by adding suffix –s (she walk-s)

1. What is grammar?



- **Broad:** a language-related set of rules
 - MORPHOLOGY
 - 2) derivational morphology = word formation = lexical morphology; i.e. the study of how new words are formed from existing words:
 - E.g. *-ness* is more productive than *-ity*:
 - vain-ness, plain-ness, slow-ness, happiness; vanity, *planity, *slowity, *happity.
 - E.g. *un-* more productive than *in-* (not used for new words)
 - undo, unscrew, unhappy vs. *indo, *inscrew, *inhappy
 - E.g. Use of infixes

1. What is grammar?



- **Broad:** a language-related set of rules
 - MORPHOLOGY
 - 2) derivational morphology = word formation = lexical morphology; i.e. the study of how new words are formed from existing words:
 - e.g. you can form a noun from a verb by adding a suffix –ion (communicat-ion, interact-ion, ...);
 - E.g. you can form a noun from a verb by adding a suffix –er, -or (to refer to agent)
 - Terminator, negotiator, farmer, womanizer, etc.
 - or a verb from a noun by adding –ize: catastroph-ize
 - or merge existing words into new ones:
 - Web + log => blog
 - *chillax, wurfing, bromance, smombie, smirting, mansplaining, etc.*

1. What is grammar?

- **Broad:** a language-related set of rules
- in its broadest sense, 'grammar' comprises a number of disciplines:
 - or merge existing words into new ones: *chillax*, *wurfing*, *bromance*, *smombie*, *smirting*, etc.
 - <https://www.theguardian.com/lifeandstyle/womens-blog/2016/sep/13/mansplaining-how-not-talk-female-nasa-astronauts>



1. What is grammar?



- **Broad:** a language-related set of rules
- in its broadest sense, 'grammar' comprises a number of disciplines:
 - MORPHOLOGY
 - 2) derivational morphology = word formation = lexical morphology; i.e. the study of how new words are formed from existing words
 - Other processes: conversion (change of word class)
 - A text => to text
 - An e-mail => to e-mail
 - To Like => how many likes have you got?
 - To download => Too many downloads can clog your hard drive

1. What is grammar?



- **Broad:** a language-related set of rules
- in its broadest sense, ‘grammar’ comprises a number of disciplines:
 - LEXICOLOGY operates at word level only, which is concerned with LEXICAL ITEMS, mainly words.
 - LEXICOLOGY is the study of their history, meaning(s) and usage.
 - E.g. etymology of *advocado* < Aztec *ahuacatl*.
 - E.g. West-Flemish “*cavatn*” < Spanish *zapatos*
 - E.g. etymology of *nightmare*, *hazard*, etc.
 - LEXICOGRAPHY lists and describes LEXICAL ITEMS in dictionaries.

1. What is grammar?



- **Broad:** a language-related set of rules
- in its broadest sense, ‘grammar’ comprises a number of disciplines:
 - SEMANTICS: the meaning of sentences and their components
 - Colourless green ideas were sleeping furiously.
 - He bought a shirt for me. He bought me a shirt.
 - He parked the car for me. *He parked me the car.
 - He splashed paint on the wall. He splashed the wall with paint.
 - He dribbled paint on the floor. *He dribbled the floor with paint.
 - => lexical semantics vs. constructional semantics: not always compatible

1. What is grammar?



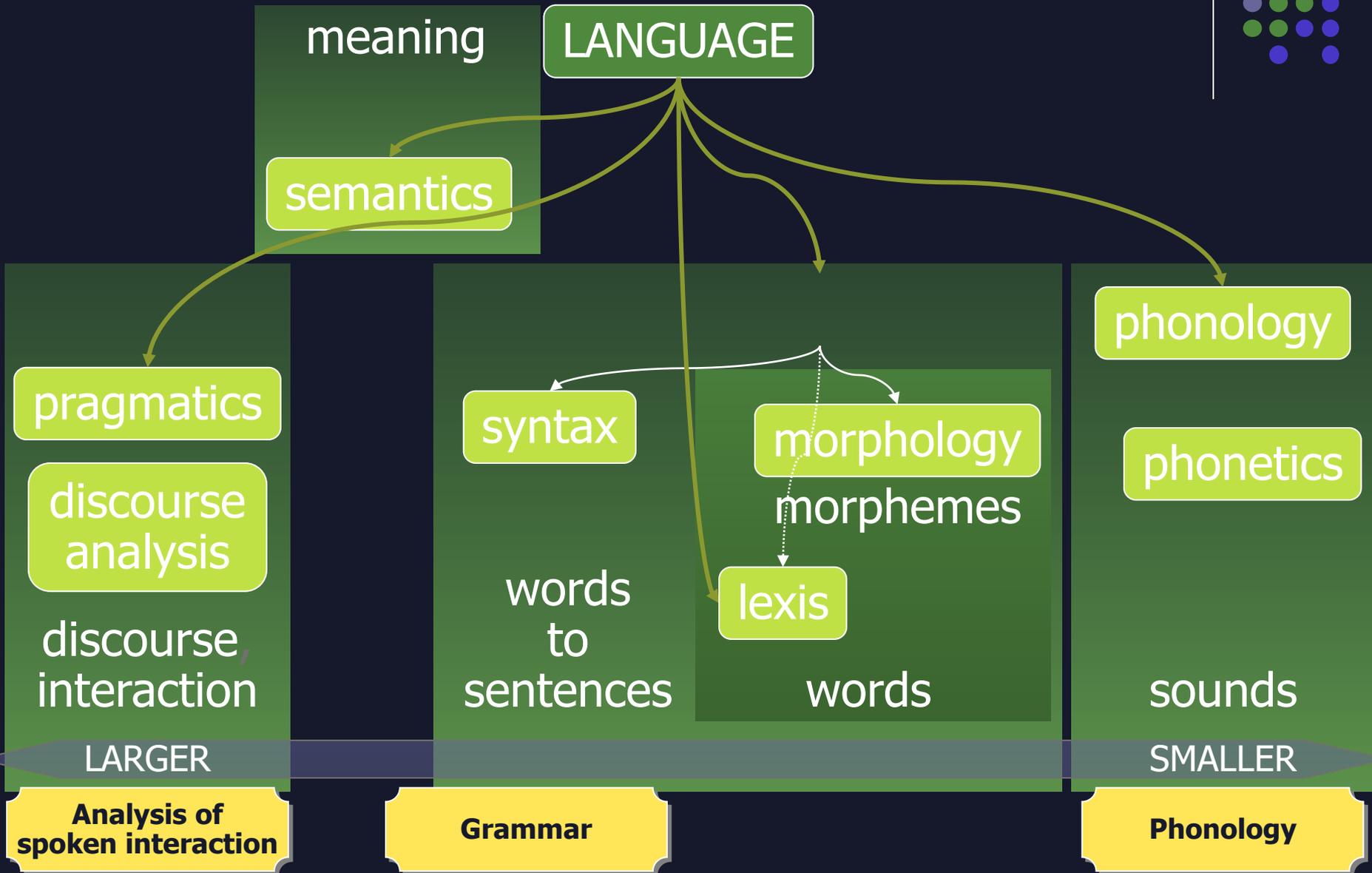
- **Broad:** a language-related set of rules
- in its broadest sense, ‘grammar’ comprises a number of disciplines:
 - SYNTAX (i.e. ‘grammar’ in its **narrow**, traditional sense): < Greek *sýntaxis* = ‘arrangement’, ‘setting out together’
usually relates to the levels of and relationships between:
sentence - clause - phrase – word.
 - the way in which parts of a sentence are internally organized and arranged, and
 - the way they relate to one another
- = **descriptive** grammar
- ≠ **prescriptive** grammar (rules)

1. What is grammar?



- **Broad:** a language-related set of rules
- PRAGMATICS
 - Focuses on discourse and on the communicative aspects of language which is broken down into utterances. An utterance is considered to be a sentence that expresses a speech act:
 - Statements, commands (or orders), exclamations, questions, requests, offers, suggestions
 - The notion of conversational implicature.
 - “you breath smells of garlic”
 - See also: Conversational principles (Quality, Quantity, Relevance, Manner), Politeness Theory, etc.
 - <http://www.youtube.com/watch?v=vEM8gZCWQ2w>

1. What is grammar?



2. Levels of grammatical analysis



discourse

sentence

clause

phrase

word

morpheme

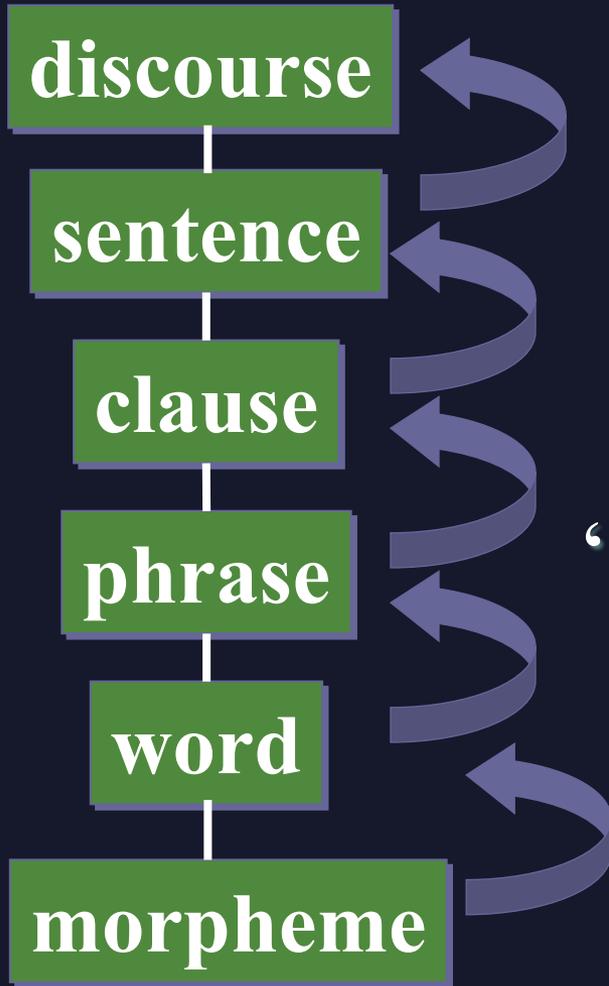
6 Levels = units = ranks

‘consists of’





1 Levels of grammatical analysis



‘is an immediate constituent of’



1.1 Discourse

- The discourse/text level
- LDELIC: **connected** language in speech or writing
- OED: a **connected** series of utterances by which meaning is communicated, esp. forming a unit for analysis; spoken or written communication regarded as consisting of such utterances.



1.1 Discourse

- ‘Connected’
 - => COHESION
 - Ellipsis
- See examples course material
- <https://www.youtube.com/watch?v=Hj9WsisoJbJw>
 - (Matchpoint, Woody Allen)



DreamWorks / Clive Coote



1.1 Discourse

- So, who's my next victim? **You?**
- I haven't played table tennis in quite a while.
- Would you like **to play** for a thousand pounds a game?
- What did I walk in to?
- What did I walk in to?
- It's like this.
- **May I?**
- **Please.**
- You have to lean in and hit through the ball.
- I was doing just fine until you showed up.
- **Ah...story of my life.**
- So tell me...what's a beautiful young American ping-pong player
- doing mingling among the British upper class?



1.1 Discourse

- Did anyone ever tell you you play a very aggressive game?
- Did anyone ever tell you you have very sensual lips?
- **Extremely aggressive.**
- I'm naturally competitive. Is it off-putting?
- I'll have to think about that for a while.
- Ah! There you are. I wanted to introduce you to Chris Wilton.
- Chris Wilton this is Nola Rice, my fiance.
- **The tennis pro.**
- **My pleasure.**
- He was trying to have his way with me over the table.
- Oh really? Well you'd better watch out for this one.
- He's made a living out of hustling.
- I'll be ready for you **next time.**

1.1 Discourse



- **discourse analysis:** a method of analysing the structure of texts or utterances longer than one sentence, taking into account both their linguistic content and their sociolinguistic context.
 - E.g. differences between men and women? (Mars ↔ Venus)
 - Some (studies) say: men prefer to hold the floor, frown on interruption and compete for expert status. “Mansplaining”. Competitive. Talking about emotions is hard.
 - Women, on the other hand, cooperate with each other to tell a story, finishing each other's sentences, making more encouraging noises than men and often even talking at once. They also talk more than men.
 - BUT: Deborah Cameron. The Myth of Mars and Venus published Oxford University Press
<http://www.guardian.co.uk/world/2007/oct/01/gender.books>



1.2 Sentence

- **definition:**
 - OED: A series of words in connected speech or writing, forming the grammatically complete expression of a single thought; in popular use, such a portion of a composition or utterance as extends from one full stop to another. It is the verbal expression of a proposition, question, exclamation, command, or request, containing normally a subject and a predicate (though either of these may be omitted by ellipsis).
- **how to recognize?**
 - in writing: punctuation:
 - starts with capital
 - ends with : . ? !
 - in speech: intonation



1.2 Sentence

- Types:
 - Declarative: All you need is love and a cat.
 - Interrogative: Who's your daddy?
 - Imperative: Keep calm and carry on.
 - Exclamative: What a beast of a car!
- Sentence structures
 - Simple: I don't like man buns.
 - Compound: I don't like the Fiat Multipla but who does?
 - Complex: Did you know that ants do not have lungs?
 - Compound complex
 - Complex compound (cf. later)



1.3 Clause

- Simple sentences consist of one clause.
- Sentences can also consist of different clauses.
- **definition:**
= an immediate constituent of a sentence
- **recognition:**
 - a clause is most often organized around at least two elements:
 - a verb
 - a subject
 - it is a meaningful unit:
it indicates an event or a state in reality



1.3 Clause

- Examples:
 - We're all in the gutter,
but some of us are looking at the stars. (Oscar Wilde)
 - We're all in the gutter. But some of us are looking at the stars.
 - We're all in the gutter. Some of us are looking at the stars, however.



1.3 Clause

- Two main clauses: they can stand on their own, but they are textually dependent => the order is fixed.
 - *Some of us are looking at the stars, however. We're all in the gutter.



1.3 Clause

- Although we are all in the gutter, some of us are looking at the stars.
- Subclause/subordinate clause + main clause
=> first sentence is structurally dependent on the second clause.



1.4 Phrase

- **definition:**
 - = an immediate constituent of a clause
 - = a group of words which fulfils a syntactic function in the clause.
- *He / was reading / a novel.*

NP/	VP	/ NP
S	V	DO



1.4 Phrase

- **recognition:** -> tests
 - Substitution: he was reading it.
 - movement in the clause: the novel was read by him.

[cf. later]



1.5 Word

- **definition**

= an immediate constituent of a phrase

= the unit below the phrase

- separate entries in the lexicon, **lexical items**

- **Simple words:** eye, sand, time

- **Compound words:**

- eye candy, sandpaper, carbon footprint, Chelsea tractor, credit crunch, yummy mummy

- long-distance runner, mother-in-law, jack-of-all trades

- forget-me-not, hand-me-down



1.6 Morpheme

- **definition**
 - = an immediate constituent of a word
 - = the smallest meaning-bearing grammatical unit
- free morphemes: separate words
- bound morphemes: cannot occur on their own
 - Prefixes and suffixes
 - Un-believable, in-tolerant, pre-modifier
 - Brief-ly, cat-s, work-ed, work-s



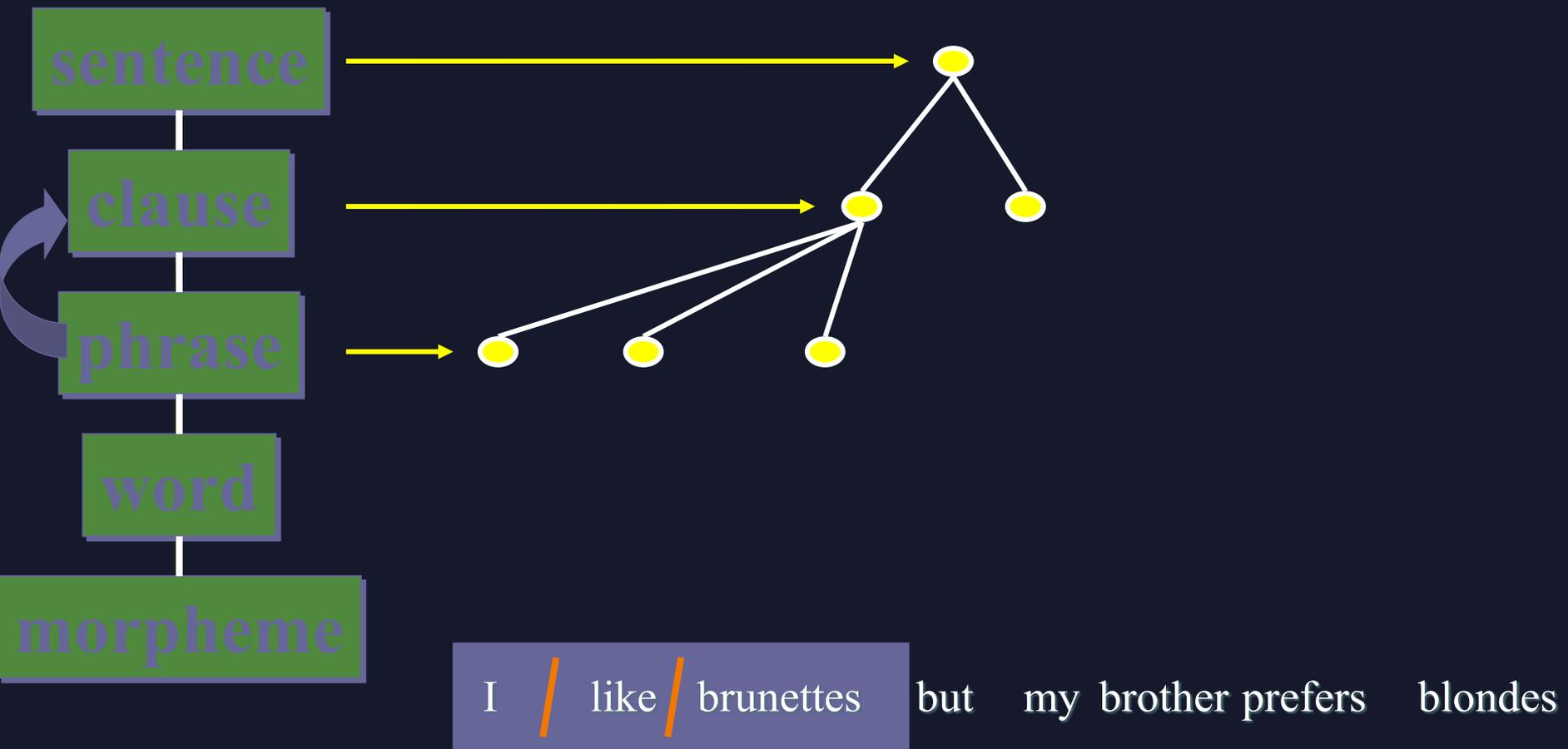
Hierarchy: recap



I like brunettes but my brother prefers blondes



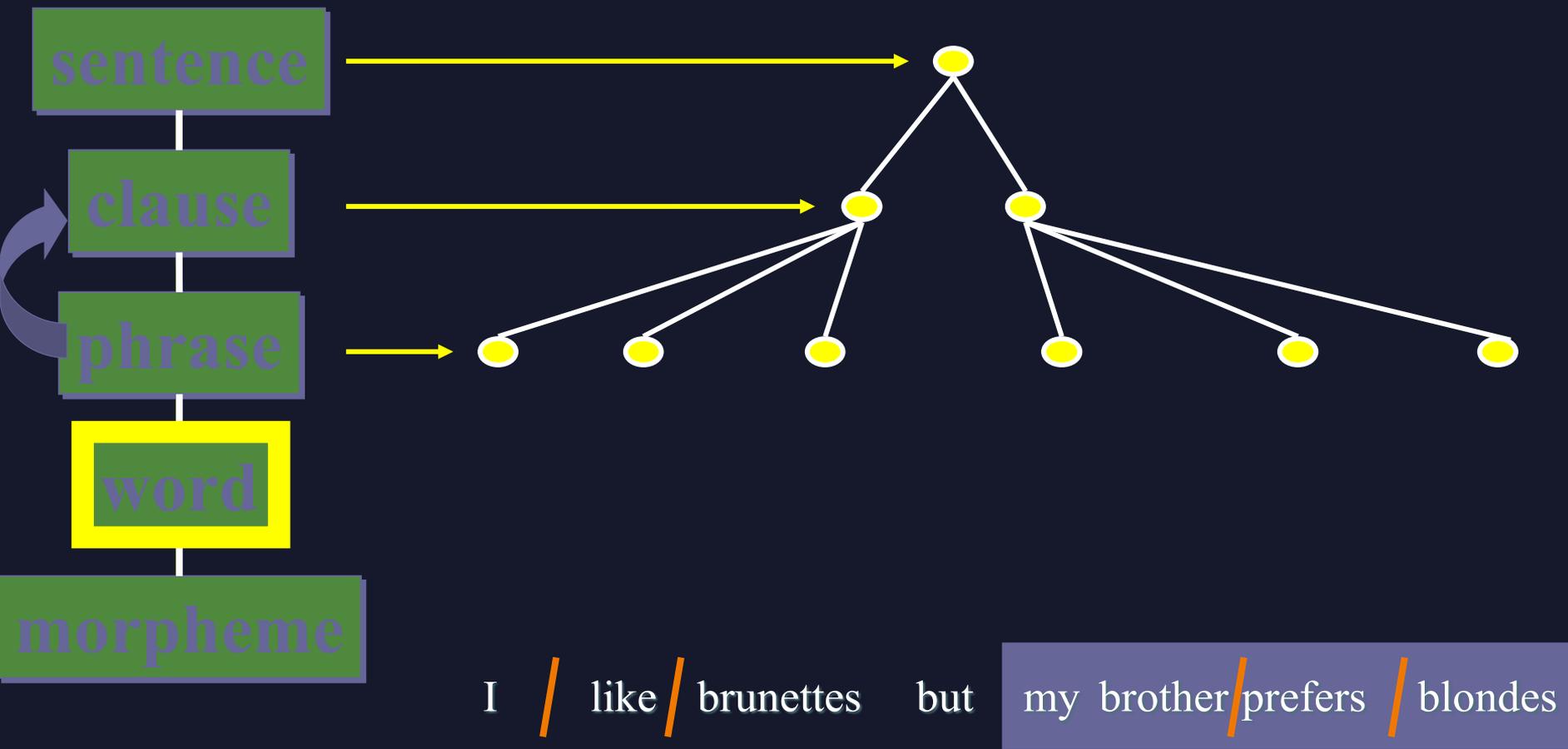
Hierarchy: levels of analysis



I / like / brunettes but my brother prefers blondes

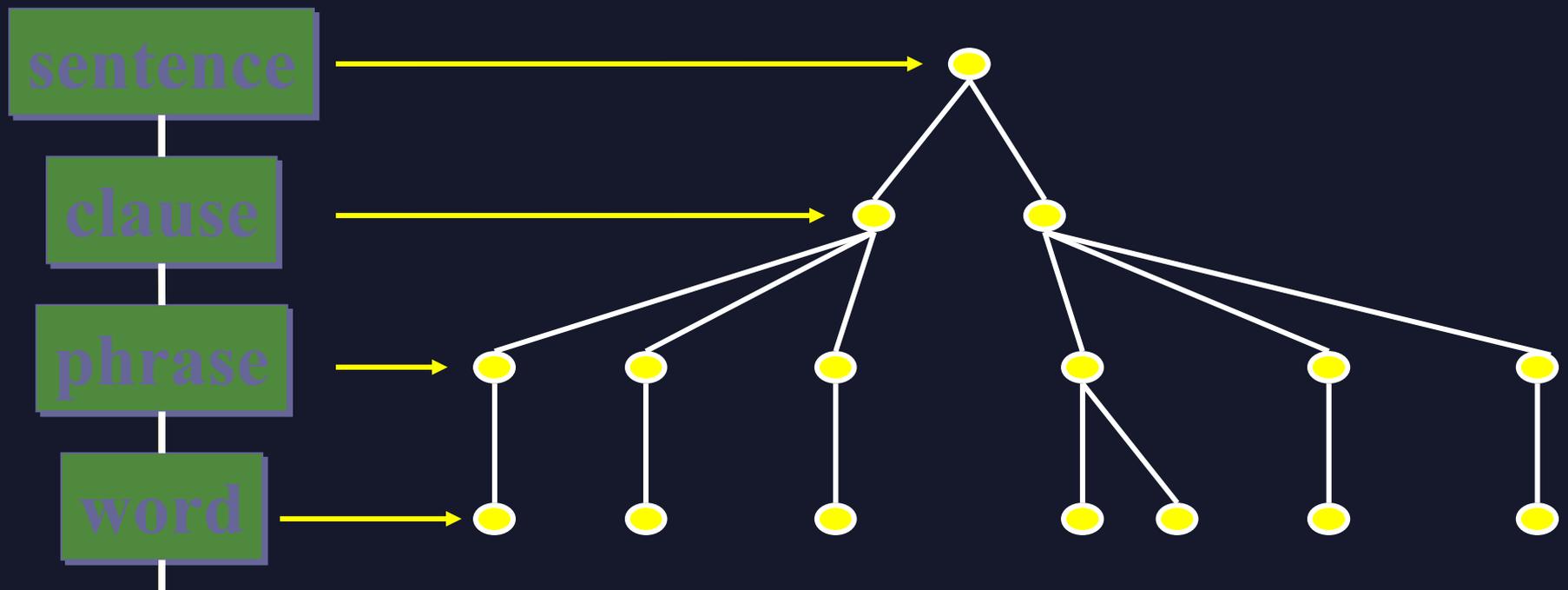


Hierarchy: levels of analysis





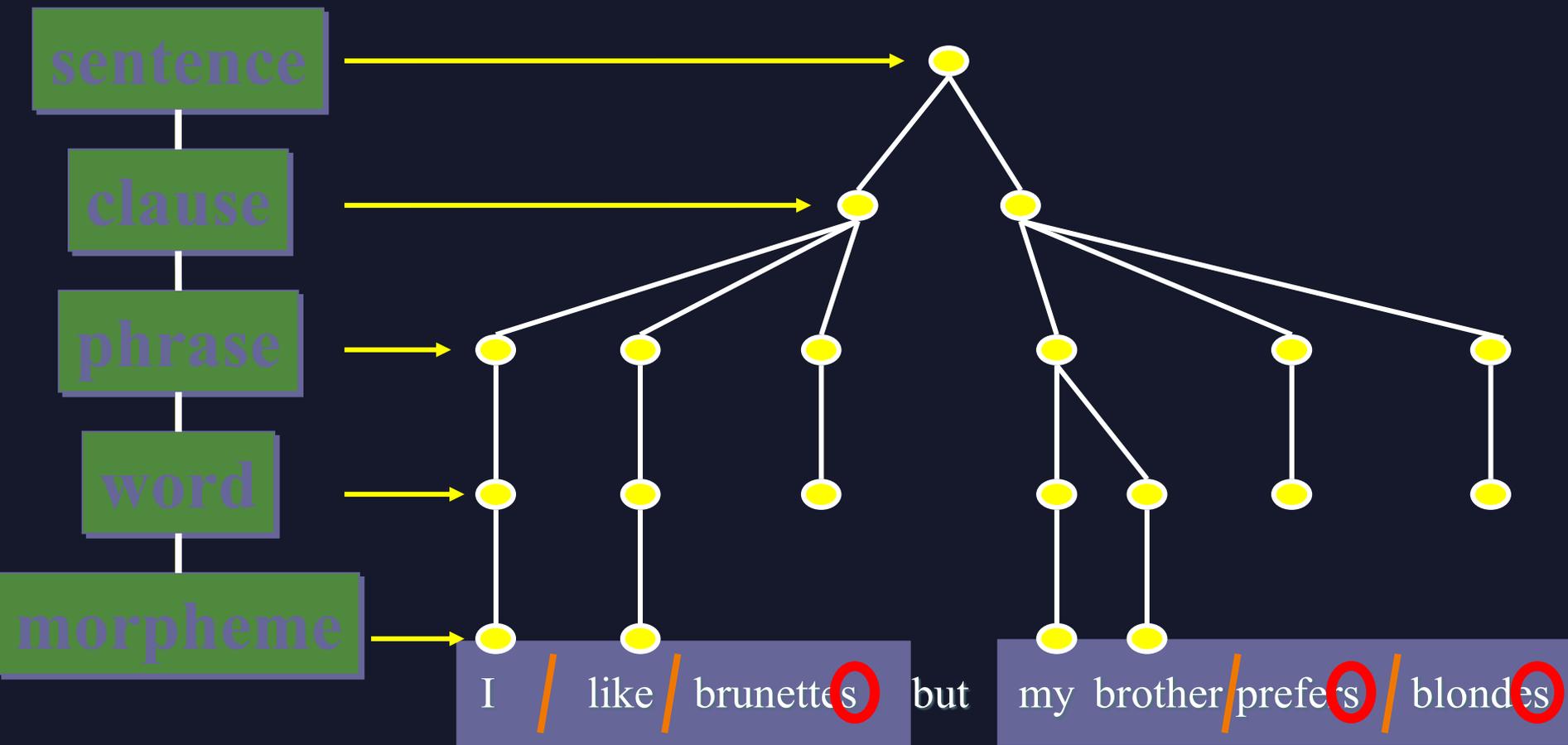
Hierarchy: levels of analysis



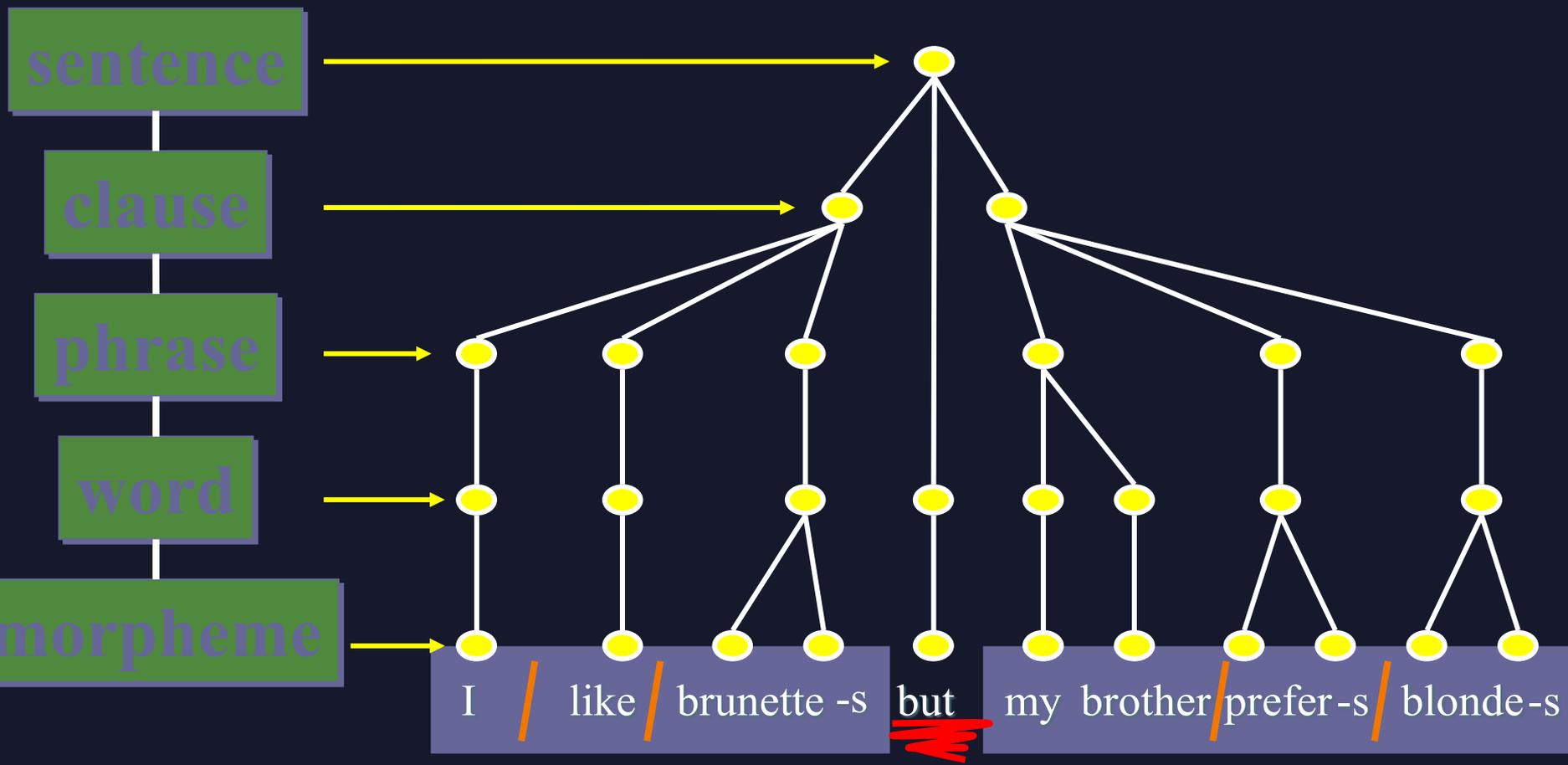
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Hierarchy: levels of analysis



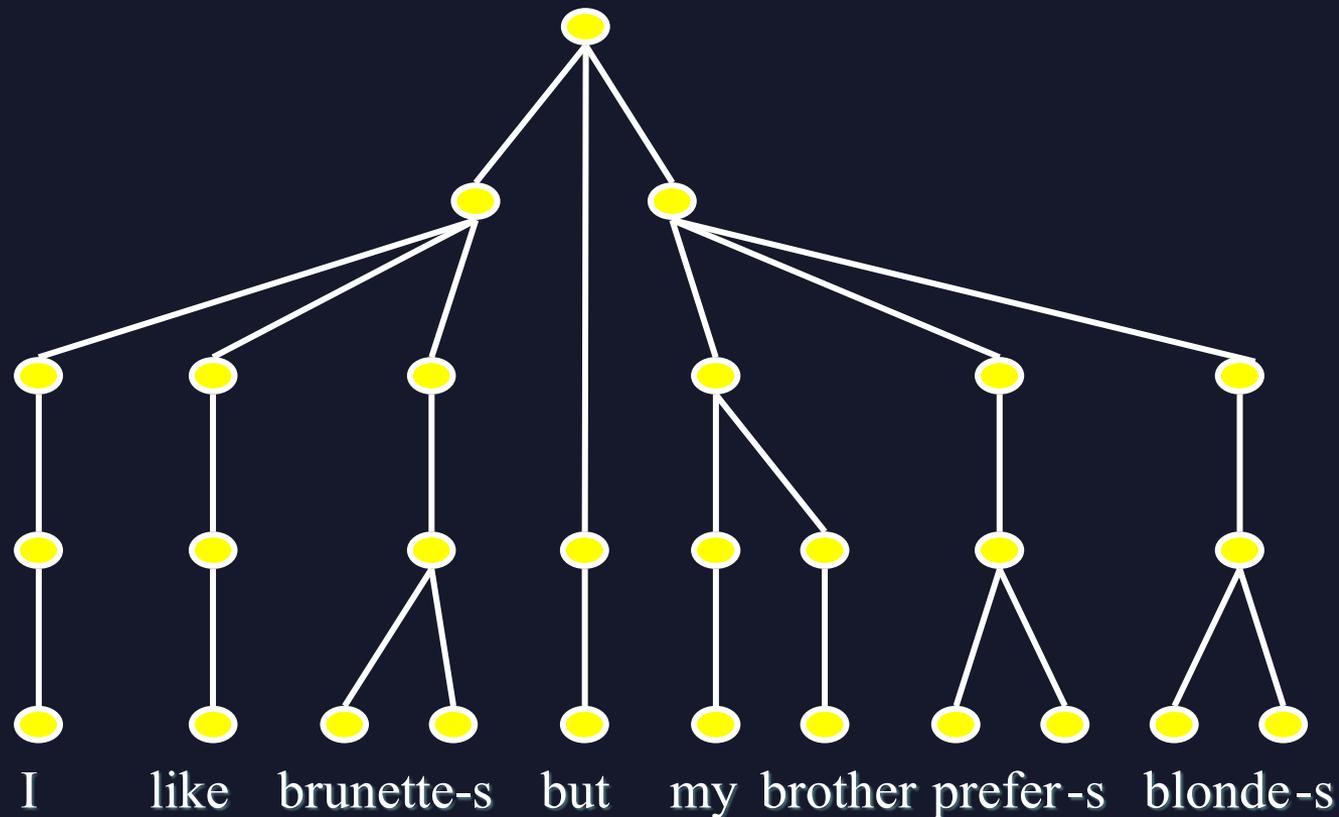
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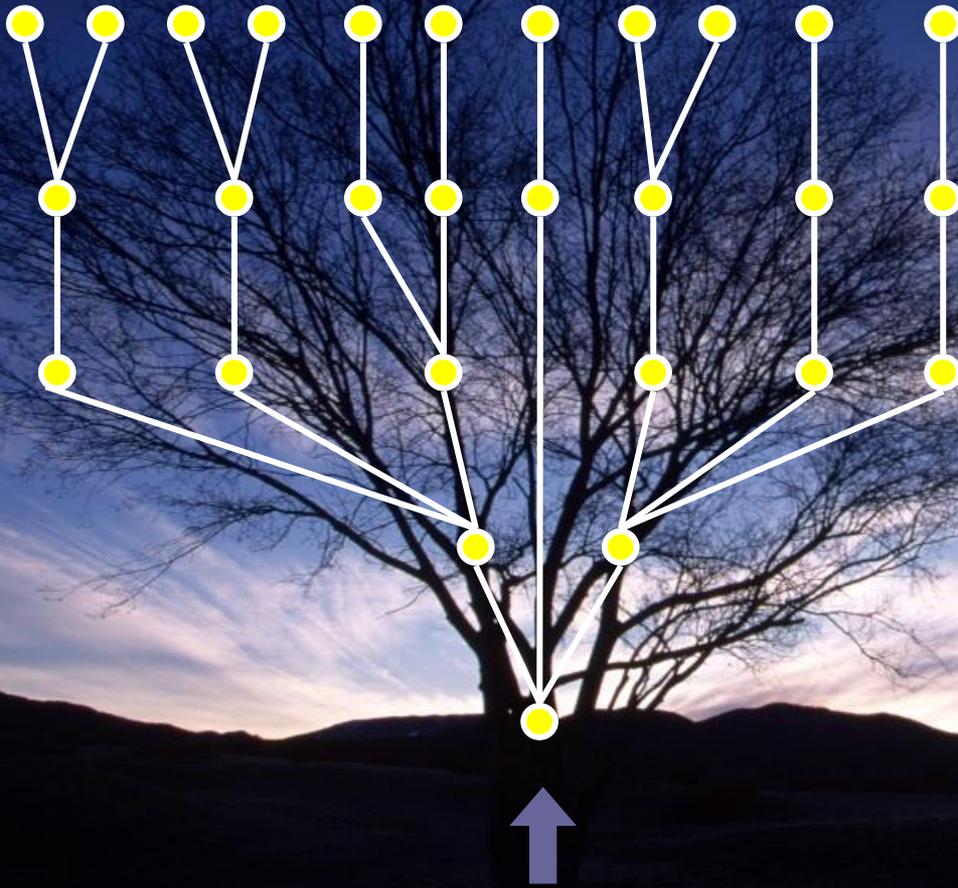


Tree diagram

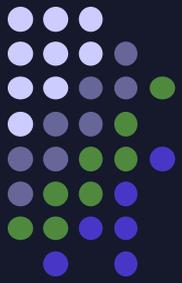




Tree diagram



Hierarchy



Labels:

