

Agenda

Recap

• What do the terms morpheme, morph and allomorphe mean?

 What is phonological conditioning? What does it have to do with morphology?

What types of morphemes do we distinguish?

 What types of affixes exist in English? And which other affixes exist that do not appear in English? Give examples

Warm-up game: Charades



• 1. The first person picks one of the following words:

houses, television, hugging, angry, co-driver, sad, wrestler, hearts, butterfly, jumping, boxer, birthday, smartphones, television, chairs, cooking, surprise, happy, cutting, glasses, eating, sun, surfing, waves

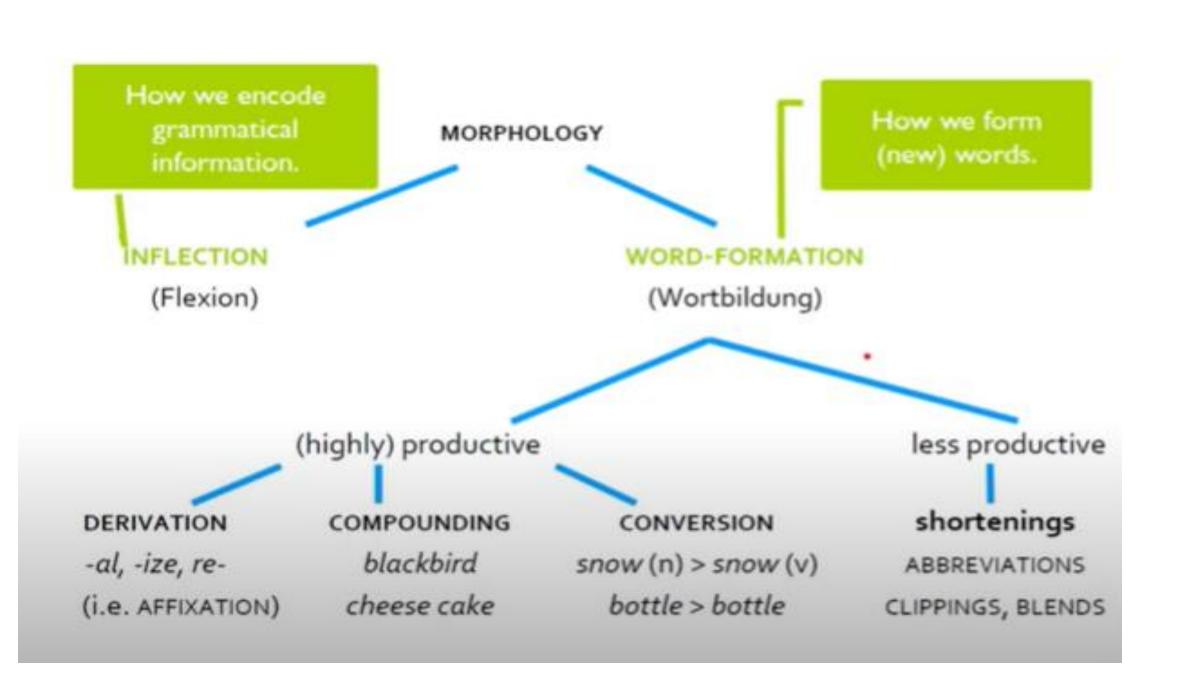
- 2. They they act out the word (no noises allowed)
- 3. Whoever guesses the word correctly first, analyses the word's morphemes and then chooses another word.



More Morphology

- Lexeme: unit of vocabulary

 can be represented in a paradigm showing all inflectional forms
- Root: undividable core of a word that stays after separating all other morphemes
- Stem: part that is left after separating the inflectional suffixes
- Base: part that is left after separating the last attached derivational suffix
- In English prefixes are always derivational
- Agreement appears between nouns, adjectives and verbs, for example: She eats. The noun and the verb agree in number and person.
- Productivity: an affix is productive when it is frequently used to create new lexemes



Exercises

- Analyse the following English words. Specify each morpheme's function and state whether it is free or bound:
- laughing, laughed, lovely, unpleasantness
- Which word formation processes happened here?
- coffee cup, baker, unhappy, unhappiness, fridge, Nato, Brexit, snow
- Give the paradigms for the following words: green, grass, to walk
- Explain the difference between Derivation and Inflection.

Time for Questions

