

Analyzing Words with Respect to How they Function Semasiological Onomasiological Grammatical How the words Shape Meaning Sound Concepts function Spelling Lexical/class categories Tests Morphological **Syntactic** Semantic What concepts and Which affixes (if any) Which other words entities does the are legitimate? does it co-occur with, category evoke? and in what order?

Word Classes

dog cat

the

a

Content words

Carry the semantic burden; less important syntactically. Open class

Nouns, Verbs, Adjectives, Adverbs

Function words

Do much of the syntactic work; relatively lightweight semantically.

Closed class

Prepositions, determiners, particles, qualifiers, degree words, pronouns, etc.

English Nouns

Semantic

Person, place, or thing



cats

Morphological

Takes plural and possessive suffixes



milks

illegitimate plural

Syntactic

Follows articles and adjectives, in that order



A frog
The frog
Big a frog
Green the frog

 $Cats: colematt/iStock/Thinkstock; Milking \ Cow: bluering media/Getty \ Images; Frog/Milk: wenchiawang/iStock/Thinkstock \ Thinkstock \ Thinkstock$

English Verbs Morphological **Syntactic** Semantic An action or state Takes plural and Can follow an possessive suffixes auxiliary verb He can nod his head. nod She will know that he nod is looking for his (has, had) nodded puppy. (past participle) (is, was) nodding (present participle) swim swam swum

property (of a person, and superlative follows degree we place or thing) suffixes loud The loud ringma	Semantic	Morphological	Syntactic
-	A quality, attribute, or property (of a person, place or thing)	and superlative	Precedes nouns, follows degree word
louder The very lou		loud	The loud ringmaste
		louder	The very loud
loudest ringmaster.		loudest	ringmaster.

English Adverbs Morphological **Syntactic** Semantic Modifies an action or Nothing Follows a verb state (Though many of Manner They run quickly. them end in -ly) Time Yesterday we went to Location the park. quickly They nod vigorously. quick quicker adjectives quickest very quick