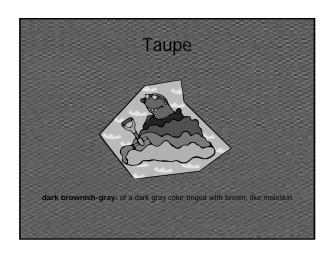


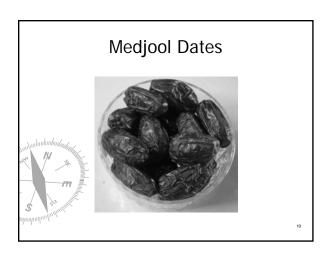
Blandish or Brandish?

- ► Blandish
 - cajole: to persuade somebody by flattery
- **▶** Brandish
 - wave something about: to wave something about, especially a weapon, in a menacing, theatrical, or triumphant way

The Significance of the Lexicon

- ► Lexical errors lead to misunderstanding.
 - "There's that Australian guy!"
- ► Lexical forms are confused.
 - "He blandished his sword at me."
- Some words occur in specialized lexical fields.
 - "Taupe"
 - "Medjool dates"





The Lexicon

☼ The significance of the lexicon

Lexical knowledge

L'exical skills

Lexical Knowledge

- ► Word associations
- ► Incidental vocabulary learning
- Incremental vocabulary learning
- ► Memory metaphors

What is Involved in Knowing a Word?

► For example,

Supercalifragilisticexpialidocious

What is Involved in Knowing a Word?

- ► For example,
 - Nine eleven
 - Twenty-four seven
 - ■Ten-four



What is Involved in Knowing a Word?

- ► What is involved in knowing ...
 - a word form?
 - the meaning of a word?
 - how to use a word?

What is Involved in Knowing the Meaning of a Word?

- ▶ Form and meaning
 - What meaning does this word form signal?
 - What word form can be used to express this meaning?
- ► Concept and referents
 - What is included in the concept?
 - What items can the concept refer to?

Associations

- What other words does this make us think of?
- What other words could we use instead of this one?

► Spoken

- What does the word sound like?
- How is the word pronounced?
- ▶ Written
- What does the word look like?
- // How is the word written and spelled?

► Word Parts

- What parts are recognizable in this word?
- What word parts are needed to express the meaning?

What is Involved in Knowing

a Word Form?

What is Involved in Knowing How to Use a Word?

- ► Grammatical functions
 - In what patterns does the word occur?
 - In what patterns must we use the word?
- ▶ Collocations
 - What words or types of words occur with this one?
 - What words or types of words <u>must</u> we use with this
- ► Constraints on use
 - Where, when, and how often would we expect to meet this word?
 - Where, when, and how often can we use this word?

The Lexicon

- ර The significance of the lexicon
- ් Lexical knowledge

<u>L'exical skills</u>

Lexical Skills

- ► Perception
- **▶** Production
- ► Word formation
- ► Word combinations, collocations, and phraseology

LCAIGGI SKIIIS

► Synonym

- ► Reduplication
- ▶ Acronym
- ▶ Idiom
- Inflection
- Derivation
- ▶ Homonym
- ▶ Antonym

From Word to Meaning

- ▶ Stem
 - ▶ Vocabulary
 - ► Affix
 - ► Polysemy
 - ► Phrasal verb
 - ► Syntagmatic
 - ► Paradigmatic
 - ► Collocation

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From Word to Meaning

► What processes did you go through to retrieve (or discover) the meanings of these words?



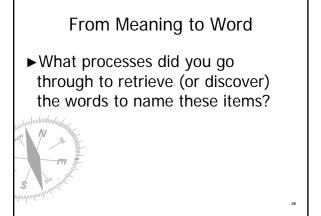
▶ Identify the parts of a car in this picture.

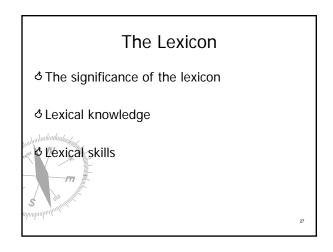
From Meaning to Word

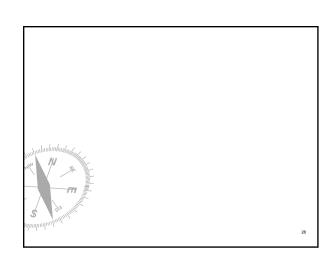


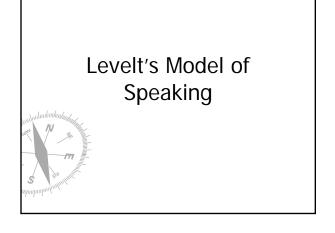
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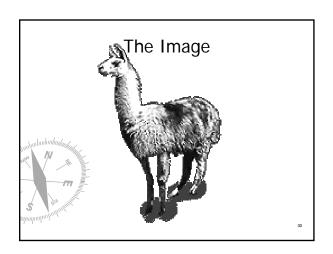






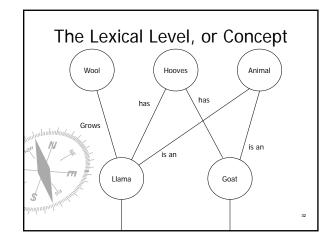






The Image

- ► The first step on the path where thoughts can flow into words can be thinking about or seeing the image of the thing you want to talk about, like a llama.
- A word that is known but that is not frequently used will take more time to recall.

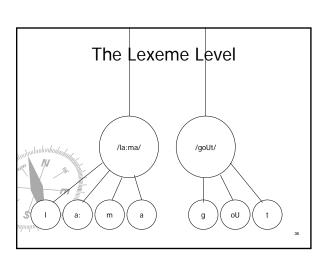


The Lexical Level, or Concept

- ► The image activates the lexical module, or node, for llama, carrying all the information the brain has stored about llamas: an animal with hooves, wool, etc.
- Adjacent lexical nodes for related words like sheep, goat, animal, etc., are also activated: the information is passed onto the next module for processing.

The Lemma Level

- ► All activated concepts are passed onto this level, where syntactic properties are assigned to each one, including word order, gender, case markings, and other grammatical features.
- ➤ The various activated concepts compete and usually the most highly activated wins, but the more competing concepts interfere, the longer it takes to generate the desired word



The Lexeme Level

- ► Turning the desired concept into a spoken word requires matching the syntactic elements from the lemma level to sounds: not just phonemes, but stresses, rhythms, and intonation.
- ➤ This is where the tip-of-the-tongue phenomenon occurs, perhaps because a given lexical node was not sufficiently activated to make it to the lexeme level.

