بعض الأسئلة من الأخوات الطيبات Angel human وكومي

راجية من الله التوفيق لكم

محاضر ةة 11

احتمال يجيب مثل هالامثأل

A. Said: "I can't cook worth a cam". B. Intended: "I can't cook worth a damn".

۸۸۸ یقول هنآ المثآل یدل علی ایش او مثال علی ایش:

> 1-Plural attraction 2-Preservation error 3-Anticipation error 4-Segment exchange error

وهكذأ .. يعني ركزو على الامثله وهي تبع ايش(:

بكمل بقيةة الامثله(:

تسهيل عليكم

a. The time for fun and games are over.b. The illiteracy level of our children are appalling

1-Plural attraction
2-Preservation error
3-Anticipation error
4-Segment exchange error

A. Said: "taddle tennis". B. Intended: "paddle tennis".

1-Plural attraction
2-Preservation error
3-Anticipation error
4-Segment exchange error

A. Said: "hass or grash". B. Intended: "hash or grass".

1-Plural attraction
2-Preservation error
3-Anticipation error
4-Segment exchange error

هذه أسئلة الواجب الثالث جات كلها

:Postlexical decomposition occurs when

both the whole-word form and its constituent morpheme are automatically activated .

the lexical item is analyzed in a reverse method O

both prefixes and suffixes are identified simultaneously O

the lexical item in the in the mental lexicon is scanned for inflectional morphemes O

:Prelexical decomposition occurs when

morphological decomposition occurs first and whole-word access occurs second 💿

the lexical item is analyzed in a reverse method O

both prefixes and suffixes are identified simultaneously O

the lexical item in the in the mental lexicon is scanned for inflectional morphemes O

: The horse raced past the barn fell" The sentence above is an example of

- a Garden Path sentence 💿
- an ambiguous sentence O
- a sentence in the deep structure O
 - a Mathematical sentence O

: A preverbal message refers to

the speaker's intention to communicate an idea 💿

- the speaker's intention to express a verb in a sentence O
 - the speaker's ability to associate verbs to actions O
- the speaker's ability use hand and body gestures while communicating O

😵 و هاذي الواجب الثاني ااااااااخ غلطت في الأخير

Event-related potentials (ERPs) is an experiment that: A. measures electrical activity in the brain B. measures the potential to learn a language C. measures the speed of someone's speech D. measures the time of a learning event

Bottom-up processing is:

A. a phonetic analysis used to relate sounds to items in the mental lexiconB. a morphological analysis used to relate sounds to items in the mental lexiconC. a syntactic analysis used to relate sounds to items in the mental lexiconD. a semantic analysis used to relate sounds to items in the mental lexicon

The psycholinguistic study of morphological processing: A. seeks to understand how morphological principles play a role in the representation of words in the mind

B. seeks to create a computer programs that work as word processorsC. seeks to analyze words and phrases in the sentences with speech errorsD. seeks to understand how computer word processors can be used to enhance language acquisition

.. و هذا الواجب الأول. Psycholinguistics studies:

A. how language is represented and processed in the mindB. how language affects your psychological well beingC. how different languages can be learnedD. how words are organized in a dictionary

A (intended) You have wasted the whole term. B (said) You have tasted the whole worm. Sentence B is an example of:

A. a slip of a tongueB. a syntactic errorC. a parsing problemD. a priming effect

Lexical Decision is

A. a method used to understand how words are represented in the mindB. a method used to organize words in a dictionaryC. a method used to analyze words using a computerD. a method used to measure how many word are in the brain

سبق و قالها الأخ الواجب ماشاء الله عليك يا 'AL'HARBI الله يعطيه العافية ان الدكتور راح يجيب اسئلة))



Cohort Model is :

consist of all the lexical items that share an initial sequence of phonemes

language is species specific is : language is likely to be part of the genetic makeup of members of the species

universal Grammar is : language of the world are are similar because all humans have the same language capacities

> Neurolinguistic is : the study of the representation of the language in the brain

> > aphasia is : a language impairment linked to brain injury

> > > non fluent aphasia known as : Broca's Aphasia

fluent aphasia known as : Wernicke's aphasia

language lateralized is : language function is located in one of the two hemispheres

Contralateral is : the left hemisphere controls the right side of the body and the right hemisphere controls the left side of the body

> Dichotic listening experiment is : given two different inputs to each ear at the same time

Barrowing is : is incorporated into the lexicon of another language

> unilingual mode is : only one language bilingual mode is : Has two language

Grammatical encoding is : the creation of sentence structure during sentence planning

Tip of the tongue Phoneme : the speaker knows the word but cannot retrieve it

interlocutor is :<< قهرر خطأت هنا بس اللهم لك الحمد Participate in conversation

Orthorgraphy is :

writing system

أتذكر أنه سأل عن الـ جاب رسمتيـــن حطهم في المحاضرة الرابعة عشر وحده لأجزاء المخ و الثانية لأجزاء الفم

الأشياء التي متوقع تأتي في الإمتحان أو يأتي وصفها:

Uni Langual Mode Bilingual Mode Code- Switching Grammatical Eencoding Plural Attraction Preverbal Message

هذه شرحها موجود في المحاضرات الأخيرة من المحتوى

بالإضافة إلى أسئلة الواجب (وحفظها كما هي لأن بعضها مو موجود حتى في الكتاب (

مثل :

Postlexical Decomposition Prelexical Decomposition

أيضاً:

Garden Path sentence Lexical Retrieval Introlocutor Laguage Transfer

Lateralized

معناها: جانبي

والمقصود اللغة جانبية في المخ

1-OBSTRUENTS :are sounds produced with a major obstruction somewhere in the vocal tracts 2-SONORANTS :are sounds made with no such major obstruction

all vowels are sonorants, but some consonants are obstruents and others are sonorants

A lexicon : is the collection of words for a given language, and it is in the lexicon that most language specificity exists