、別:英文	學系三年級		科目:英語	語言學	概論	6	9.
- 試日期:7月22日(星期五) 第5節			本試題	¥ 5	大題,	1	頁
What is a r	ninimal pair? Whi	ich of the follow	ing words would be	minima	l pairs?(·	-0%)	
What is a bake	ninimal pair? Whi bag	ich of the follow bun	ring words would be caught	minima cha		-0%)	
					ain	>0%)	
bake	bag	bun	caught	cha	ain at	>0%)	

- 2. "Colorless green ideas sleep furiously" is a sentence composed by Noam Chomsky in 1975. Using semantic features, how would you explain the oddness of the sentence? (>0%)
- Read the following short excerpt from *Linguistics for Everyone: An Introduction*. Find words with derivational morphemes and write down a) the found word and its syntactic category, b) the root word and its syntactic category, and c) the derivational morpheme. The first one has been done for you. (>a²/₂)

Basic definitions of this type are useful for identifying most forms in a language such as English, but they are not completely reliable. A different approach might focus on some other properties of the parts of speech.

Example of your answer					
found word	root word & its syntactic category	derivational morpheme			
basic (adj.)	base (n.)	-ic			

- 4. Write a simple sentence (S \rightarrow NP VP) which meets the following three requirements: a) VP \rightarrow Aux V NP PP PP; b) NP \rightarrow Det AdjP N PP; and c) AdjP \rightarrow AdvP Adj, **and** avoid d) NP \rightarrow {pronoun; proper noun}. ($>0^{\frac{6}{2}}$)
- 5. There has been a variety of speculations about the origins of human speech. What are your arguments for and against the natural sound explanation of the origins of human language? $(>\varphi_{h})$