國立清華大學命題紙

99學年度__台灣研究教師在職進修碩士學位班甲組(語言組)__碩士班入學考試科目_語言學概論_科目代碼__0402_共_1_頁,第_1_頁 *請在【答案卷卡】作答

- 1. Explain the following terms. (40%)
 - (1) Phoneme
 - (2) Alveolar sounds
 - (3) Affix
 - (4) Antonyms
 - (5) Pidgins
 - (6) Locative Inversion
 - (7) Aphasia
 - (8) Suppletion
 - (9) Fricatives
 - (10) The innateness hypothesis
- 2. Please define the term "subject" for English sentences. Please make sure that your definition could appropriately explain cases like <u>It</u> is important that we all pass the examination, <u>There</u> is a book on the table, and so on. (20%)
- 3. We know that in Mandarin Chinese the sounds [ts], [ths], [s] (that is, the sounds of 資, 疵, 斯) do not occur with the vowels [i] and [y] (= [ü]); they can only occur with other vowels, like [tsa], [thsa], [sa] (as in 紮, 擦, 撒) or [tsu], [thsu], [su] (as in 租, 粗, 蘇). Instead, if the vowels [i] and [y] are to be used, these sounds have to be changed to [tc], [ths], [c] (as in 雞, 七, 西 or 居, 區, 須). With these in mind, please answer the following two questions. (i) Please give a rule for the distributions of the sounds [ts], [ths], [s] and [tc], [ths], [c], (ii) Please explain the nature of the phonological process that changes [ts], [ths], [s] to [tc], [ths], [c], (20%)
- 4. Consider the following English sentence:

Visiting relatives could be a trouble.

This sentence has two possible readings. Please explain what the two readings are, and also explain *in syntactic terms* why there is such an ambiguity. (20%)