## 國立臺灣師範大學 100 學年度碩士班招生考試試題

科目:語言學概論(語言學組) 適用系所:英語學系

注意:1.本試題共2頁,請依序在答案卷上作答,並標明題號,不必抄題。2.答案必須寫在指定作答區內,否則不予計分。

## I. Define the following terms, and give examples whenever possible. (30 points)

- 1. coarticulation
- 2. tip of the tongue
- 3. aphasia
- 4. polysemy
- 5. thematic roles
- 6. presupposition

## II. Answer the following questions. (70 points)

- 1. Provide at least two examples to argue for <u>OR</u> against the hypothesis that language is innate. (20 points)
- 2. History has shown that languages change and that all components of the grammar may change.
  - (i) Provide examples of linguistic changes from <u>TWO</u> of the following domains: phonological, morphological, syntactic, lexical and semantic. (15 points)
  - (ii) Explain what may be the cause(s) of the two linguistic changes described above. (5 points)
- 3. Discuss the following set of data. (10 points)
  - (i) There was a dog in the garden.
  - (ii) There were several dogs in the garden.
  - (iii) There were many dogs in the garden.
  - (iv) There were four dogs in the garden.
  - (v) #There was every dog in the garden.
  - (vi) #There were most dogs in the garden.
  - (vii) #There was John in the garden.
  - (viii)#There was that dog in the garden.
  - (ix) #There were them in the garden.

## 國立臺灣師範大學 100 學年度碩士班招生考試試題

- 4. Antonyms are word pairs that are opposite in meaning, such as *high/low* and *small/big*. What do the following sets of data suggest about the antonym pairs *nice/mean* and *hot/cold*? (20 points)
  - (i) a. A and B are both nice, but A is nicer than B.
    - b. #A and B are both nice, but B is meaner than A.
    - c. A and B are both mean, but B is meaner than A.
    - d. #A and B are both mean, but A is nicer than B.
  - (ii)a. A and B are both hot, but A is hotter than B.
    - b. A and B are both hot, but B is cooler than A.
    - c. #A and B are both hot, but B is colder than A.
    - d. A and B are both cold, but A is colder than B.
    - e. A and B are both cold, but B is warmer than A.
    - f. #A and B are both cold, but B is hotter than A.