TEST

on block 1 (Ecolinguistics) of the elective course "Cognitive/communicative approach to analyzing language"

- 1. Ecolinguistics is a study of _____
- a. how natural, cognitive and cultural phenomena are integrated into language
- b. how language is integrated into the cognitive, social and natural environment
- c. interactions between language and its cognitive, social and natural environment
- d. none of the above
- 2. Einar Haugen is the founding father of ____.
- a. "language ecology"
- b. "ecological linguistics"
- c. "linguistic ecology"
- d. "critical ecological studies"
- 3. The term "lexicogrammar" is underpinned with the idea of _____.
- a. discreteness of vocabulary and grammar
- b. interdependence of vocabulary and grammar
- c. the "building metaphor"
- d. modular approach lo language
- 4. The correlation between the disappearance of languages and destruction of the environment was established by ____.
- a. Einar Haugen
- b. Peter Mühlhäusler
- c. Michael Halliday
- d. Leonard Talmy

5. The claim that the nonhuman world has value only insofar as it serves human interests is a _____ form of anthropocentrism.

- a. strong
- b. weak
- c. primary
- d. a+c

6. In which of the following linguistic phenomena is anthropocentrism most obvious?

- a. conventional metaphors
- b. novel metaphors
- c. affective terms
- d. literal vocabulary

7. The conceptual metaphor NATURE is THE HUMAN BODY was dominant for _____.

- a. antiquity
- b. the Middle Ages
- c. the Renaissance
- d. the Enlightenment
- 8. Anthromorphising is ____.
- a. attribution of human traits to non-human entities
- b. characteristic of human psychology
- c. our dealing with nature
- d. a+b
- 9. Phrases involving nominalization (e.g. *air pollution*) ____.
- a. eliminate the actor
- b. assumes that humans produce natural objects
- c. stress the power of humans over nature
- d. have a negative effect on ecology

10. Selecting *who* rather than *which* in respect to animals implies ____.

- a. high level of sentience
- b. animals commonly used as food
- c. companion animals

d. a+c