

PARUL UNIVERSITY
FACULTY OF ARTS
B.A Winter 2017 – 18 Examination

Semester:1

Subject Code: 15102103

Subject Name: Structure of Languages

Date: 12/12/2017

Time: 10.30 a.m. to 01.00 p.m.

Total Marks: 60

Instructions:

1. All questions are compulsory.
2. Figures to the right indicate full marks.
3. Make suitable assumptions wherever necessary.
4. Start new question on new page.

Q.1 Do as directed:**(08)****A. MCQs.**

1. _____ is the study of the physical properties of speech (or signed) production and perception.

a. Syntax	b. Morphology
c. Semantics	d. Phonetics
2. _____ is the study of sounds (or signs) as discrete, abstract elements in the speaker's mind that distinguish meaning.

a. Phonology	b. Syntax
c. Morphology	d. Semantics
3. _____ is the study of internal structures of words and how they can be modified.

a. Phonetics	b. Syntax
c. Morphology	d. Semantics
4. _____ is the study of how words combine to form grammatical sentences.

a. Phonology	b. Semantics
c. Morphology	d. Syntax
5. _____ is the study of the meaning of words (lexical semantics) and fixed word combinations (phraseology), and how these combine to form the meanings of sentences.

a. Semantics	b. Phonology
c. Syntax	d. Morphology
6. _____ is the study of how utterances are used in communicative acts – and the role played by context and non-linguistic knowledge in the transmission of meaning.

a. Phonology	b. Pragmatics
c. Morphology	d. Semantics
7. _____ is the analysis of language use in texts (spoken, written, or signed).

a. Discourse analysis	b. Phonology
c. Pragmatics	d. Morphology
8. _____ is the comparative study of the similarities and differences between language structures in the world's languages.

a. Phonology	b. Linguistic typology
c. Morphology	d. Pragmatics
9. _____ is the study of language-related issues applied in everyday life, notably language policies, planning, and education.

a. Applied linguistics	b. Linguistic typology
c. Morphology	d. Pragmatics
10. _____ is the study of natural as well as human-taught communication systems in animals, compared to human language.

a. Phonology	b. Bio linguistics
c. Morphology	d. Linguistic typology

