7. Write a note on Nida's principles of morpheme identification. 14

Or

8. Discuss the morphological classification of language with examples. 14

9. What are the basic problems of morphological analysis. 14

Or

10. (a) Identify the allomorphs of the following negative morphones. 7x2=14

(b) Write a statement accounting for the distribution of each allomorph.

(i)	intangible	[Intaendgzbl]
	inactive	[Inaektiv]
	inelegance	[Ineligns]
(ii)	impossible	[Impossibl]
	impatient	[Impeisnt]
	immovable	[Imuvabl]
(iii)	incomplete	[Inkemplit]
	ingratitude	[Ingxtitjud]

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PG Odd Semester Examination, 2022

LINGUISTICS

(1st Semester)

Course No.: LINGCC-503

(Morphology)

Full Marks: 70

Pass Marks: 28

Time: 3 hours

The figures in the right margin indicate full marks for the question.
Answer any five questions

1. Define morpheme, morph and allomorph. Discuss the phonologcial and morphological conditioning of allomorph. 14

Or

2. Define affix. Discuss the various types of affix with suitable example. 14

3. Discuss word-formation rules with suitable examples. 14

Or

4. Discuss the notion of word and paradigm with suitable examples. 14

5. Distinguish between inflection and derivation with examples. 14

Or

6. What is compound? Discuss the various types of compound with examples. 14