

## LINGUISTICS

## Paper - III

1. A specially equipped classroom for foreign language learning is
(A) Language laboratory
(B) Audio visual studio
(C) Phonetic laboratory
(D) Computer laboratory
2. Which one of the following is a diagnostic for structure?
(A) Substitution
(B) Reference
(C) Coreference
(D) Deixis
3. The past tense form cut is a case of
(A) Replacive morpheme
(B) Zero modification
(C) Suppletin
(D) Affixation
4. The sentence 'She kept smoking' illustrates
(A) Iterative aspect
(B) Perfective aspect
(C) Progressive aspect
(D) Inchoative aspect
5. Fricatives are accompanied by
(A) Periodic vibration
(B) Aperiodic vibration
(C) Voicing
(D) Aspiration
6. In New York some speakers pronounce the word 'bird' as, 'boid', and ' $33^{\text {rd }}$ street' as 'Toitytoid street'. This is an example of
(A) Indicator
(B) Marker
(C) Variable
(D) Stereotype
7. Which one of the following diagrams represents the properties of vowels $(\mathrm{V})$, consonants (C) and semi vowels (S) ?
(A)

(B)

(C)

(D)

8. Match correctly :
I. []
9. Optionality
II. $\Rightarrow$
10. Allophone
III. ()
11. Transformation
IV. //
12. Phoneme

Code :

|  | I | II | III |
| :--- | :--- | :--- | :--- |
| (A) 2 | 3 | 1 | 4 |
| (B) 3 | 2 | 1 | 4 |
| (C) 1 | 3 | 4 | 2 |
| (D) 4 | 2 | 3 | 1 |

9. Assertion (1) : Mass media helps for the standardization of a language.

Assertion (2): Mass media seldom promotes a standard variety in a language.
(A) Both (1) and (2) are true
(B) Both (1) and (2) are false
(C) (1) is true, but (2) is false
(D) (1) is false, but (2) is true
10. DP means
(A) Deictic phrase
(B) Demonstrative phrase
(C) Determiner phrase
(D) Diagnostic phrase
11. $\qquad$ is the process in which similar phonemes are made dissimilar.
(A) Progressive assimilation
(B) Assimilation
(C) Regressive assimilation
(D) Dissimilation
12. The type of bilingualism that exists in countries like Switzerland, Canada where people speaking two or more languages live together is known as
(A) Compound bilingualism
(B) Stable bilingualism
(C) Unstable bilingualism
(D) Coordinate bilingualism
13. Match the items from List - 1 with those from List-2.

## List - 1

List-2

1. Shows social
A. Stereotype significance
2. Shows no social
B. Marker significance
3. Functions as a sign
C. Slang of identity of a group
4. An item which is
D. Indicator characteristic of younger generation of informal style

Choose the correct option :
(A) 1 - B, $2-\mathrm{D}, 3-\mathrm{A}, 4-\mathrm{C}$
(B) $1-\mathrm{D}, 2-\mathrm{C}, 3-\mathrm{B}, 4-\mathrm{A}$
(C) $1-\mathrm{C}, 2-\mathrm{D}, 3-\mathrm{A}, 4-\mathrm{B}$
(D) $1-\mathrm{A}, 2-\mathrm{D}, 3-\mathrm{C}, 4-\mathrm{B}$
14. Assertion (A) : Literary texts have problems of translating culture terms.

Assertion (B) : Knowledge texts have problems of translating technical terms.
(A) (A) is true, but (B) is false
(B) (A) is false, but (B) is true
(C) Both (A) and (B) are true
(D) Both (A) and (B) are false
15. The results or effects which are produced by means of saying constitute
(A) Perlocutionary Act
(B) Locutionary Act
(C) Speech Act
(D) Illocutionary Act
16. Assertion (A): Rule A precedes and restricts outputs for rule B to apply to

Assertion (B) : Rule A bleeds rule B.
(A) (A) is correct, but (B) is wrong
(B) (A) is wrong, but (B) is correct
(C) Both (A) and (B) are correct
(D) Both (A) and (B) are wrong
17. In the following list which one is not a mass media?
(A) Television
(B) Telephone
(C) Newspaper
(D) Radio
18. Which one of the following is a correct match ?
(A) Ram went to Hyderabad - PRO
(B) Ram hit himself - Anaphor
(C) They liked him - R - Expression
(D) Whom did they invite ? Exceptional case marking
19. Given below are two statements, one labelled as Assertion (A) and the other labelled as Reason (R). Select the correct answer from the codes given below the list.

Assertion (A): To get information we need informants in the field work.

Reason (R) : A good informant should be an interacting person so as to give information.
(A) (A) is correct, but (R) is wrong
(B) Both (A) and (R) are correct
(C) (A) is wrong, but ( $R$ ) is correct
(D) Both (A) and (R) are wrong
20. The ability to manipulate forms in an expression for our own pleasure is
(A) Poetic function
(B) Textual function
(C) Ideational function
(D) Interpersonal function
21. Assertion (A): Lexical rules do not introduce distinctions not present in lexical entries.

Reason (R) : Lexical rules are structure preserving.
(A) (A) is correct, but (R) is wrong
(B) (A) is wrong, but ( $R$ ) is correct
(C) Both (A) and (R) are wrong
(D) Both (A) and (R) are correct
22. Speakers of Czech, Austrian, German and Hungarian share speaking rules about the proper forms of greetings and suitable topics for conversation, but speak different languages. They constitute one
(A) Speech community
(B) Linguistic area
(C) Speech area
(D) Multiplex network
23. Tick the odd one out
(A) Manual translation
(B) Loan translation
(C) Machine translation
(D) Machine aided translation
24. The acronym LAD refers to
(A) Language Assisted Device
(B) Language Acquisition Device
(C) Language Axis Device
(D) Linguistic Aided Device
25. Which one of the following is the best example of agglutinative language?
(A) English
(B) Telugu
(C) Turkish
(D) Hindi
26. Assertion (1) : Lexicalization is the process whereby concepts are encoded in the words of a language.

Assertion (2): Grammatizalisation is the change of a lexical form into a grammatical form.
(A) (1) is true and (2) is true
(B) (1) is false and (2) is false
(C) (1) is true and (2) is false
(D) (1) is false and (2) is true
27. The following sentence illustrates:

The Principal visited the old women's hostel yesterday.
(A) lexical ambiguity
(B) logical ambiguity
(C) structural ambiguity
(D) sentential ambiguity
28. Optimality theory is a type of
(A) Association based framework
(B) Non-derivational framework
(C) Prosodic framework
(D) Feature geometry based framework
29. If a group of people work in the same office, but do not have any contact with each other outside the office, they are related in a
(A) speech network
(B) multiplex network
(C) uniplex network
(D) complex network
30. The literacy rate in India in the year 2011 is
(A) 65.0\%
(B) $75.0 \%$
(C) $70.0 \%$
(D) 60.0\%
31. The Telugu language provides instances of
I. Vowel harmony
II. Echo-formation
III. Verbal compounding
IV. Head-first
(A) II and III are correct
(B) I, IV and III are correct
(C) IV and I are not correct
(D) III, I and II are correct
32. A language whose structure and lexicon have been drastically reduced, and which is not the native language of any who use it is
(A) Creole
(B) Pidgin
(C) Dialect
(D) Jorgon
33. While providing the semantic description of dictionary entries one has to consider
(A) the linguistic definition
(B) historical factors
(C) cultural features
(D) all of the above
34. If a statement $P$ entails another statement Q, then

Assertion (I): Both P and Q must be true.

Assertion (II) : Any entailment of $P$ never contains more information than P .
(A) (I) is false and (II) is true
(B) (I) is true and (II) is false
(C) Both (I) and (II) are true
(D) Both (I) and (II) are false

## ||||||||||||||||||||||||||||||||||||

35. Match correctly :

| I. Minimal pair | 1. Generative <br> framework |
| :--- | :---: |
| II. Faithfulness | 2. Phonemic |
| constraint | principle |
| III. Underlying <br> representation | 3. Autosegmental |
| IV. C-V Tier | 4. Optimality <br> theory |

## Code :

|  | I | II | III | IV |
| :---: | :---: | :---: | :---: | :---: |
| (A) | 3 | 4 | 2 | 1 |
| (B) | 2 | 4 | 1 | 3 |
| (C) | 4 | 2 | 3 | 1 |
| (D) | 2 | 1 | 4 | 3 |

36. Which of the following is more likely to be a speech community?
(A) people of Andhra Pradesh
(B) people living in Hyderabad
(C) people belonging to the same caste
(D) an association of doctors
37. Assertion (A) : All purpose, fully automatic, high quality machine translation is possible.

Reason (R) : Natural languages are highly complex, which cannot be manipulated simply by a set of rules.
(A) Both (A) and (R) are true
(B) Both (A) and (R) are false
(C) (A) is true, but (R) is false
(D) (A) is false, but (R) is true
38. Assertion (A) : Indo-Aryan and Dravidian languages contain retroflex sounds.

Reason (R) : North and South Indian languages contain many types of consonants.
(A) $A$ is true and $R$ is the right explanation for it
(B) $A$ is true, but $R$ cannot be the right explanation for it
(C) $A$ is true, but $R$ is false
(D) $A$ is false, but $R$ is true
39. Figurative meaning is originally
(A) Transferred meaning
(B) Technical meaning
(C) Basic meaning
(D) Lexical meaning
40. Which one of the following statements is not true about the Government-Binding Theory (GB) ?
(A) GB is modular
(B) GB contains a very general transformational component
(C) There are four critical levels at which various conditions are applied to filter out illicit phrase markers
(D) All the modules in GB are independent of each other and no grammatical relation connects them
41. Assertion (A) : The aphasic articulation is poor and speech is effortful.

Assertion (B): The aphasic has lesion in the Broca's area.
(A) (A) is correct, but (B) is wrong
(B) (A) is wrong, but (B) is correct
(C) Both (A) and (B) are correct
(D) Both (A) and (B) are wrong
42. Match the items from List $\mathbf{- 1}$ with those from List-2.

## List - 1

List-2

1. conventionally
recognized and expected outcomes of an exchange
2. actual form and
B. Key content of what is said
3. the tone or manner C. Ends
in which a message
is conveyed
4. the specific
D. Act sequence behaviours, and proprieties that are attached to speaking

Choose the correct option :
(A) 1 - B, $2-\mathrm{D}, 3-\mathrm{A}, 4-\mathrm{C}$
(B) 1 -D, $2-\mathrm{B}, 3-\mathrm{A}, 4-\mathrm{C}$
(C) $1-\mathrm{A}, 2-\mathrm{C}, 3-\mathrm{B}, 4-\mathrm{D}$
(D) $1-\mathrm{C}, 2-\mathrm{D}, 3-\mathrm{B}, 4-\mathrm{A}$
43. Match the items in List - I with the descriptions in List - II and select the correct answer from the codes given below

## List - I

List - II
a. speech corpora
b. spoken corpora
c. comparable corpora
d. parallel corpora

1. a series of monolingual corpora collected for a range of languages
2. corpora in audio file format
3. a set of audio recorded text in an orthographic transcription
4. gathering text in one language and then having translation in other languages

Code :
a
(A) (2) (3) (1)
(4)
(B) (3) (2) (4)
(C) (3) (2) (1)
(4)
(D) (2) (3) (4)
(1)
44. Select the correct order :
I. Indo-Aryan
II. Indo-Iranian
III. Prakrits
IV. Hindi
(A) IV III I II
(B) III IV II I
(C) II I III IV
(D) I II IV III
45. Match each expression under A with a statement in $\mathbf{B}$ that characterizes it

## A

B
a. Noisy crow
b. Scare crow
c. The crow
d. Crows
i. compound noun
ii. phrase consisting of a grammatical morph followed by a lexical morph
iii. Root morpheme plus inflectional affix
iv. Phrase consisting of an adjective plus noun

Code :

|  | a | b | c | d |
| :---: | :---: | :---: | :---: | :---: |
| (A) | iv | i | ii | iii |
| (B) | ii | iv | iii | i |
| (C) | i | ii | iv | iii |
| (D) | iii | i | ii | iv |

46. Which level need not be postulated in syntax if we assume that movement is driven by a feature-checking requirement?
(A) D-structure
(B) S-structure
(C) Phonetic form
(D) Logical form
47. Contralateral function of the brain refers to
(A) Left controlling left part
(B) Right controlling right part
(C) Left controlling right part and right controlling left part
(D) Upper controlling lower part and lower controlling upper part
48. In normal conversation, a greeting gets back another greeting, a question gets an answer and so on. This type of utterances are known as
(A) adjacency pair
(B) summons
(C) insertion sequence
(D) interview
49. Pick out the characteristic features of a corpus from the items listed below. Select your answer from the code.
a. large body of language data
b. representation of language use in different domains
c. texts from literature
d. in machine readable form
e. texts collected for specific purpose
f. usable in manual operation

Code :
(A) a, b and c
(B) d, e and f
(C) a, c and e
(D) $a, b$ and d
50. Read the items in the Lists I and II and select the correct matching :

## List - I

I. South Asian languages
II. Polysynthetic
2. Reduplication
III. Indo-Aryan
3. Punjabi language
IV. Universals of
4. Greenberg Human language

|  | I | II | III | IV |
| :---: | :---: | :---: | :---: | :---: |
| (A) | 3 | 4 | 2 | 1 |
| (B) | 2 | 1 | 3 | 4 |
| (C) | 1 | 3 | 2 | 4 |
| (D) | 2 | 3 | 1 | 4 |

51. A morph which represents two morphemes
(A) Link morph
(B) Portmanteau morph
(C) Zero morph
(D) Unique morph
52. Assertion (I): If strong features survived to the interface (either PF or LF), they would violate Full Interpretation.

Assertion (II): All strong features have to be checked during the overt movement.
(A) Assertion (I) is true and Assertion (II) is false
(B) Assertion (I) is false and Assertion (II) is true
(C) Both the Assertions are true
(D) Both the Assertions are false
53. The concept of critical period was proposed by
(A) Lenneberg
(B) Skinner
(C) Broca
(D) Wernicke
54. Assertion (1): In many languages there are different lexical items indicating male-female distinction.

Assertion (2) : This shows that there is 'sexism' or 'male chauvinism' in languages.
(A) both (1) and (2) are correct
(B) (1) is correct but (2) is not necessarily true
(C) both (1) and (2) are wrong
(D) (1) is false, but (2) is true

## |||||||||||||||||||||||||||||

55. Assertion (1) : The disadvantage of a top-down in parsing is due to back-tracking.

Assertion (2): Back-tracking can be avoided through garden path approach.
(A) Both (1) and (2) are true
(B) Both (1) and (2) are false
(C) (1) is true, but (2) is false
(D) (1) is false, but (2) is true
56. Match correctly :
I. Thesaurus

1. Mental store of words
II. Etymological dictionary
2. Rhyming
words
3. Similar words
IV. Reverse dictionary
4. History of words

## Code :

|  | I | II | III | IV |
| :---: | :---: | :---: | :---: | :---: |
| (A) | 3 | 4 | 1 | 2 |
| (B) | 2 | 4 | 3 | 1 |
| (C) | 4 | 3 | 1 | 2 |
| (D) | 4 | 1 | 2 | 3 |

57. The deletion of a word-internal vowel is called
(A) Syncope
(B) Apocope
(C) Vowel shift
(D) Haplology
58. Look at the following sentences :
A. She hit him right on the nose.
B. *On the nose, she hit him right.
C. Right on the nose, she hit him.

Assuming that only maximal projections can be proposed, which one of the following is correct ?
(A) 'on the nose' is a prepositional phrase
(B) 'right on the nose' is a prepositional phrase
(C) 'right on the nose' is an adverbial phrase
(D) 'on the nose' is a maximal projection
59. Pivot is a concept connected to
(A) voice onset time
(B) two-word utterances
(C) universal grammar
(D) speech therapy
60. The process of assigning word classes to each word in a corpus is known by the term
(A) Tokenization
(B) Disambiguation
(C) POS Tagging
(D) Lemmatisation
61. Match the items in List - I with List - II and select the correct answer from the codes given below.

## List - I

## List - II

a. construction
i. instrumental
b. function
c. case
d. code
ii. restricted
iii. endocentric
iv. emotive

Code :

|  | a | b | c | d |
| :---: | :---: | :---: | :---: | :---: |
| (A) | i | ii | iii | iv |
| (B) | ii | iii | iv | i |
| (C) | iii | iv | i | ii |
| (D) | iv | i | ii | iii |

62. What principle does the following sentence violate?
*John showed herself ${ }_{\mathrm{i}}$ to Mary ${ }_{\mathrm{i}}$
(A) Theta criterion
(B) Case principle
(C) Subjacency
(D) Principle A
63. Holophrastic stage refers to
(A) one phrase stage
(B) the transition from word to phrase
(C) impaired stage
(D) one word stage
64. The two levels of two-level morphology are
(A) surface level and deep level
(B) surface level and lexical level
(C) surface level and morphological level
(D) morphological level and syntactic level
65. Native word is used to express the concept foreign to the native language. It is known as
(A) Loan word
(B) Loan shift
(C) Loan blend
(D) Loan extension
66. Assertion (A) : Speaking is a task of encoding.

Assertion (B): Reading is a task of decoding.
(A) (A) is correct, but $(B)$ is wrong
(B) (A) is wrong, but (B) is correct
(C) Both (A) and (B) are correct
(D) Both (A) and (B) are wrong
67. Function words have
(A) Referential meaning
(B) Relational meaning
(C) Denotational meaning
(D) Lexical meaning

## |||||||||||||||||||||||||||||||

68. Match the items of List - I with List - II and select the correct answer from codes given below.

## List - I

a. ambiguity
b. dependency
c. disambiguation
d. theory

## List - II

i. long-distance
ii. word-sense
iii. optimality
iv. structural

Code :

|  | a | b | c | d |
| :---: | :---: | :---: | :---: | :---: |
| (A) | iv | i | ii | iii |
| (B) | ii | iii | iv | i |
| (C) | ii | iv | iii | i |
| (D) | iv | iii | ii | i |

69. Languages of Dravidian family are $\qquad$ the character.
(A) Isolative
(B) Agglutinative
(C) Synthetic
(D) Polysynthetic
70. Match correctly:
I. Semanticity
71. Dialogue
II. Displacement
III. Turn taking
72. Selfmonitoring
73. Meaningfull ness
IV. Complete feedback 4. Referring beyond here and now

Code :

|  | I | II | III | IV |
| :--- | :--- | :--- | :--- | :--- |
| (A) | 3 | 4 | 1 | 2 |
| (B) | 4 | 2 | 3 | 1 |
| (C) | 2 | 3 | 1 | 4 |
| (D) | 3 | 4 | 2 | 1 |

71. The field of phonology presents various frameworks. Identify the correct order in which the following appeared in the field
(A) Lexical phonology, Generative phonology, Natural generative phonology, Phonemics
(B) Phonemics, Lexical phonology, Generative phonology, Natural generative phonology
(C) Phonemics, Generative phonology, Natural generative phonology, Lexical phonology
(D) Natural generative phonology, Lexical phonology, Generative phonology, Phonemics

## 72-75 :

Read the passage below and answer the questions that follow based on your understanding of the passage.

The minimal distinctive unit of grammar, and the central concern of Morphology is the morpheme. Its original motivation was as an alternative to the notion of the word, which had proved to be difficult to work within comparing languages. Words, moreover, could be quite complex in structure, and there was a need for a single concept to interrelate such notions as

Root, Prefix, Compound, etc. The morpheme, accordingly was seen primarily as the smallest functioning unit in the composition of words.

Morphemes are commonly classified into free forms and bound forms; thus unselfish consists of the three morphemes un, self, and ish, of which 'self' is a free form, unand -ish are bound forms. A word consisting of a single (free) morpheme is a monomorphemic word : its opposite is polymorphemic. A further distinction may be made between lexical and "grammatical morphemes", the former are morphemes used for the construction of new words in a language, such as in compound words (e.g. blackbird), and affixes such as -ship, -ise; the latter are morphemes used to express grammatical relationships between a word and its context, such as plurality or past tense. Grammatical morphemes which are separate words are called function words.
72. The forms which are more complex and difficult to work with are
(A) Morph
(B) Morpheme
(C) Words
(D) Affixes
73. The smallest meaningful unit in a language is
(A) word
(B) lexeme
(C) morpheme
(D) phoneme
74. The plural marker -lu is a
(A) bound form and also a morpheme
(B) bound form but not a morpheme
(C) free form and also a morpheme
(D) free form but not a morpheme
75. The word 'cettlu' in Telugu is a
(A) Monomorphemic
(B) Polymorphemic
(C) Compound
(D) None

## Space for Rough Work

## APSET - 2018

## Key

Subject: (16) LINGUISTICS
PAPER - II

| Q.No | Ans. | Q.No. | Ans. | Q.No. | Ans. | Q.No. | Ans. | Q.No. | Ans. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | B | 21 | A | 41 | B | 61 | A | 81 | C |
| 2 | C | 22 | A | 42 | B | 62 | D | 82 | B |
| 3 | B | 23 | A | 43 | C | 63 | B | 83 | B |
| 4 | A | 24 | D | 44 | A | 64 | B | 84 | A |
| 5 | D | 25 | C | 45 | C | 65 | D | 85 | B |
| 6 | A | 26 | A | 46 | A | 66 | C | 86 | B |
| 7 | A | 27 | A | 47 | A | 67 | B | 87 | B |
| 8 | A | 28 | C | 48 | B | 68 | A | 88 | D |
| 9 | B | 29 | C | 49 | C | 69 | B | 89 | A |
| 10 | C | 30 | A | 50 | A | 70 | B | 90 | C |
| 11 | D | 31 | A | 51 | C | 71 | C | 91 | B |
| 12 | C | 32 | B | 52 | A | 72 | B | 92 | B |
| 13 | A | 33 | B | 53 | D | 73 | B | 93 | A |
| 14 | D | 34 | A | 54 | C | 74 | A | 94 | C |
| 15 | D | 35 | A | 55 | B | 75 | B | 95 | A |
| 16 | A | 36 | B | 56 | A | 76 | C | 96 | D |
| 17 | C | 37 | A | 57 | C | 77 | C | 97 | C |
| 18 | B | 38 | C | 58 | A | 78 | D | 98 | B |
| 19 | B | 39 | B | 59 | C | 79 | B | 99 | A |
| 20 | C | 40 | C | 60 | C | 80 | A | 100 | D |

