

PATTERN & MARKING SCHEME			
Section	Subjective	HOT'S (High Order Thinking Section)	Logical Reasoning
No. of Questions	30	5	15
Marks per Ques.	1	1	1

SYLLABUS

Section - 1 : Word power (Synonyms-Antonyms, Meanings in One line, Analogy, 1 word subs, Spelling, Homophones, Homonyms, Homograms and Anagrams), Clauses, Infinitive, Participle and Gerund, Modal and auxillary verbs, Tenses (All), Transformation of sentences (All), Figures of Speech, Grammar exercise I (Facts, Opinions, Proverbs, Articles, Preposition), Grammar exercise II (Sentence formation-sequencing, punctuation, Nouns, pronouns and determiners), Composition (Notices and Messages), Sequencing (Stories and Events), Comprehension (prose & Poetry), Forms of Expression, Idioms and Phrases

Section - 2 : High Order Thinking Question - Syllabus as per Section 1

Section - 3 : Series Completion and Alpha Numeric, Analogy, Classification, Coding and Decoding, Blood Relations, Puzzle Test, Direction Sense Test, Logical Venn Diagrams, Alphabet Test, Ranking, Mathematical Operations

English

- 01. Choose the correct meaning of the given idiomatic expression.
Beat around the bush
 - a. Avoid coming to the point
 - b. Run away
 - c. Deduce from the facts
 - d. Likely to happen soon

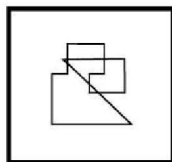
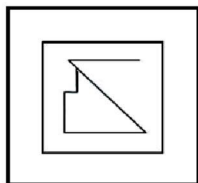
- 02. Choose the appropriate option to complete the given sentence.
Unpredictable of the child could not lead the consultants to any
 - a. Performance, setting
 - b. belief, judgement
 - c. operation, purpose
 - d. behavior, conclusion

High Order Thinking Section

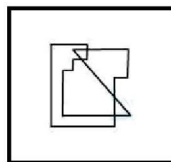
- 03. Which one of the following is an example of portmanteau?
 - a. Influenza
 - b. Crunk
 - c. Alcoholic
 - d. Network

Logical Reasoning

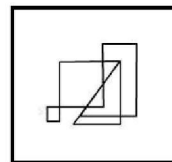
04. Identify the option in which the given figure is embedded/hidden.



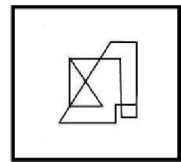
a.



b.



c.



d.

- 05. Pointing to a lady, Nishit said, "Her son's father is the brother-in-law of my grand-mother's son." How is Nishit's grand-mother related to the lady?
 - a. Mother
 - b. Mother-in-law
 - c. Aunt
 - d. Can't be determined