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Student's Reference Sample Paper



Syllabus

- ✓ Competence and knowledge in Reasoning (Verbal & Non-verbal) & English (Grammar & Vocabulary)

Exam pattern

Class	No. of Questions	Total Marks	Duration (min.)
Class - 3	50	50	90

For Class 3

English	: 25
Reasoning	: 25

English

Observe the student's reports carefully and answer the questions that follow.

Student Name : Rishitha	Class - IV	Summative - 1 October 2016
First Language	74/100	Attendance
Second Language	83/100	<i>No. of Working days : 23</i>
English	88/100	<i>No. of days attended : 21</i>
Maths	94/100	Grade : A
Science	92/100	Remarks : Good
Social Studies	86/100	
Total	519/600	

1. The report was issued for

- (A) formative - I (B) summative - I
(C) formative - II (D) assignment - I

2. Rishitha's first language score is

- (A) 81/100 (B) 74/100
(C) 72/100 (D) 89/100

3. The highest marks were scored in

- (A) second language (B) Social
(C) English (D) Maths

4. Rishitha's over all grade is

- (A) A + (B) A++
(C) A (D) fail

5. Total no. of days attended by Rishitha

- (A) 23 (B) 22
(C) 21 (D) 24

Each of the following questions contains a main word. Select the word from the options that is opposite in meaning to the given word

6. Common

- (A) least (B) extra ordinary
(C) commnual (D) good

Key

1	2	3	4	5	6	7	8	9	10
B	B	D	C	C	B				

Class 2 & 3

SECTION - 1 Vocabulary & Grammar: Synonyms, Antonyms, Jumbled Words, Nouns And Pronouns, Verbs Contractions, Error Identification

SECTION - 2 Reading Comprehension: Specific Information Stories.

SECTION - 3 Creative Expression : Telephonic Conversations, Functional Grammar

Reasoning

Among the given options, one option is different in one way or the other. Select that odd one out.

1. (A) BEAKER (B) GLASS
(C) MUG (D) SAUCER

Matching pairs

2. Find the correctly matched pair out of the following.

- (A) CHESS : GAME
(B) RICE : GROUND
(C) ROSE : ANIMAL
(D) APPLE : VEGETABLE

In each of the following questions particular words are assigned certain substituted names. Answer in the substituted code language.

3. In a certain language, if 'GIRL' is coded as 'TRIO', how is 'BOY' coded?

- (A) YOY (B) YLB
(C) BLY (D) RYB

Each of the following questions consists of three figures. Select the correct figure from the options that would continue the series established by the remaining figures.



- (A) (B)
(C) (D)

Choose the correct mirror image for the given figures and words if mirror is placed vertically right to the figure.



- (A) NIAR (B) NIAV
(C) NIAR (D) RAIN

Key

1	2	3	4	5	6	7	8	9	10
D	A	B	B	A					

Class 3

Verbal Reasoning: Classification, Matching pairs, Series completion, Coding and decoding, Direction sense, Mathematical reasoning

Non-verbal Reasoning: Odd one out, Series, Analogy, Grouping, Embedded figures, Analytical reasoning