

PATTERN & MARKING SCHEME

Section	Subjective	HOT'S (High Order Thinking Section)	Logical Reasoning
No. of Questions	22	3	10
Marks per Ques.	1	1	1

SYLLABUS

Section - 1 : Lines and Shapes, Number system, Addition, Subtraction, Time, Money, Measurement, Logical reasoning, Model Question Paper,

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

Section - 3 : Patterns, Grouping of Figures, Ranking Test, Measuring Units, Geometric Shapes, Odd one out, Analogy, Coding Decoding, Symmetry, Embedded Figures

Mathematics

01. Raveena went to school from 7:00 am to 10:00 am on 5 days in a week. How many hour she attend school in a week?
a. 12 hour. b. 15 hour c. 17 hour d. 20 hour
02. 48 oranges are equally divided in two boxes. How many oranges are there in each box?

- a. 22 b. 20 c. 24 d. 28



High Order Thinking Syllabus

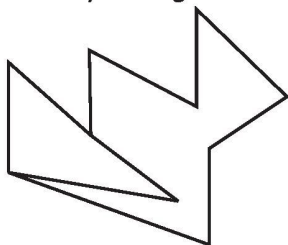
03. In the given figure, which of the following shapes are equal in number?

- a. Square and Triangle
b. Triangle and diamond
c. Square and diamond
d. Square, Triangle and diamond

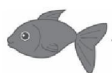


Logical Reasoning

04. How many slanting lines are there in the given figure?



- a. 5 b. 6 c. 7 d. 8

05. If  is called ,  is called  and  is called  then who's favorite food is carrot?

- a. Monkey b. Tortoise c. Fish d. Rabbit

Answer Sheet