

Total Questions : 35

Time : 1 hr.

PATTERN & MARKING SCHEME

Section	(1) Logical Reasoning	(2) Mathematical Reasoning	(3) Everyday Mathematics	(4) Achievers Section
No. of Questions	10	10	10	5
Marks per Ques.	1	1	1	2

SYLLABUS

Section – 1 : Patterns, Odd One Out, Measuring Units, Geometrical Shapes, Spatial Understanding, Grouping of Figures, Analogy, Ranking Test, Problems based on Figures.

Section – 2 : Numerals, Number Names, Number Sense (2-digit numbers), Addition, Subtraction, Lengths, Weights and Comparisons, Time, Money, Geometrical Shapes and Solids.

Section – 3 : Syllabus as per Section–2.

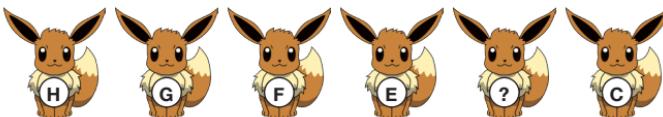
Section – 4 : Higher Order Thinking Questions - Syllabus as per Section–2.

LOGICAL REASONING

1. Select a figure from the options which will complete the given figure pattern.



2. Find the missing alphabet in the given alphabet pattern.



(A) B

(B) H

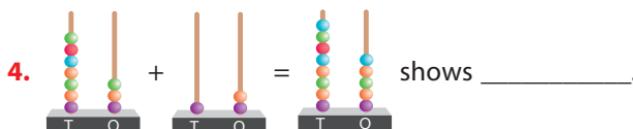
(C) D

(D) K

3. Select the odd one out.



MATHEMATICAL REASONING



- (A) $73 + 12 = 85$ (B) $74 + 11 = 85$ (C) $71 + 13 = 84$ (D) $70 + 8 = 78$

5. Which of the following options shows the expanded form of the number of given strawberries?



- (A) $10 + 6$ (B) $10 + 5$ (C) $1 + 6$ (D) $1 + 5$

6. Which of the following options has same cost as the amount shown below?



- (A)  ₹80 (B)  ₹40 (C)  ₹55 (D)  ₹75

EVERYDAY MATHEMATICS

7. Ankita's father gave her the given toy on her birthday. The shape of the given toy is _____.



- (A) Cube (B) Sphere (C) Cylinder (D) Cuboid

8. Aarohi has  . She gave  to her brother. There are _____  left with her.

- (A) 5 (B) 3 (C) 4 (D) 2

ACHIEVERS SECTION

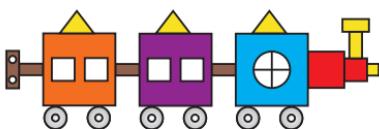
9. Observe the given picture carefully and state T for true and F for false.

(p) There are 8 rectangles in the given picture.

(q) There are 4 less squares than circles in the given picture.

(p) (q)

- (A) T T
 (B) T F
 (C) F T
 (D) F F



10. Match the objects given in Column-P with their correct subtraction sentence given in Column-Q and select the CORRECT option.

Column-P



Column-Q

(1) $3 - 1 = 2$

(2) $4 - 2 = 2$

(3) $5 - 2 = 3$

(4) $6 - 3 = 3$

(p)

(A) (2)

(B) (3)

(C) (3)

(D) (1)

(q)

(A) (1)

(B) (1)

(C) (4)

(D) (2)

(r)

(A) (3)

(B) (4)

(C) (2)

(D) (4)

(s)

(A) (4)

(B) (2)

(C) (1)

(D) (3)

ANSWER KEY

1. (B) 2. (C) 3. (C) 4. (A) 5. (B) 6. (D) 7. (A) 8. (C) 9. (D) 10. (B)