





Total Questions : 35

ima · 1 hr

PATTERN & MARKING SCHEME									
Section	(1) Logical Reasoning	(2) Science	(3) Achievers Section						
No. of Questions	5	25	5						
Marks per Ques.	1	1	2						

SYLLABUS

Section – 1: Patterns, Analogy and Classification, Alphabet Test, Coding-Decoding, Ranking Test, Grouping of Figures and Figure Matrix, Mirror Images, Geometrical Shapes, Embedded Figures, Possible Combinations, Clock and Calendar.

Section – 2 : Plants and Animals, Birds, Food, Housing, Clothing and Occupation, Transport, Communication and Safety Rules, Human Body, Earth and Universe, Matter and Materials, Light, Sound and Force, Our Environment.

Section – 3: Higher Order Thinking Questions - Syllabus as per Section – 2.

LOGICAL REASONING

1. If the given clock shows the time in the afternoon, then what was the time three hours ago?



- (A) 11:20 p.m.
- (B) 5:20 p.m.
- (C) 11:20 a.m.
- (D) 5:20 a.m.

28 16 12

36 21 15

9 ?

2. 4 groups of _____ watches each can be formed from the given watches.



- (A) 6
- (B) 5
- (C) 3
- (D) 4
- Find the missing number, if a certain rule is followed either row-wise or column-wise.
 - (A) 22

(B) 18

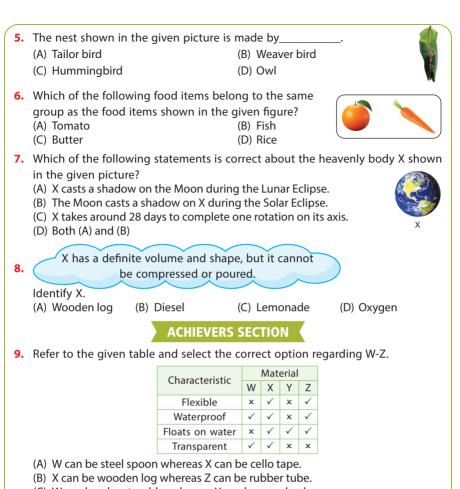
(C) 23

(D) 19

31

SCIENCE

- 4. Which of the following plants has similar leaf shape as maple plant?
 - (A) Pine
- (B) Coconut
- (C) Lotus
- (D) Papaya



- (C) W can be glass tumbler whereas Y can be wooden log.
- (D) Y can be cellophane paper whereas Z can be newspaper.
- **10.** Unscramble the letters given in column I to obtain the names of different occupations and match them with column II.

occupations and n	Column II					
(a) AHEMCCIN	(1) Makes tricks	and jokes to entertain us				
(b) LRJSNUOATI	(2) Uses chain t) Uses chain tool and spanners				
(c) ERRRNEGEGOC	(3) Gathers and	writes news stories for channels and				
	magazines					
(d) WLCNO	(4) Sells fruits a	nd vegetables				
Now, select the cor	rect option from	the given codes.				
(A) (a)-(2), (b)-(1), (d	c)-(4), (d)-(3)	(B) (a)-(1), (b)-(2), (c)-(3), (d)-(4)				
(C) (a)-(4), (b)-(3), (d	-) (2) (d) (1)	(D) (a)-(2), (b)-(3), (c)-(4), (d)-(1)				

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