

ISO CLASS 2

Sample Paper

Total Questions: 35

Total Marks: 40

Time: 1 hr

Section – 1 : Plants, Animals, Human Body, Food, Housing and Clothing, Family and Festivals, Good Habits and Safety Rules, Transport and Communication, Air, Water and Rocks, Earth and Universe.

Section – 2 : Higher Order Thinking Questions - Syllabus as per Section – 1.

Section – 3 : Patterns, Odd One Out, Measuring Units, Geometrical Shapes, Spatial Understanding, Grouping, Analogy, Ranking Test, Problems based on Figures.

PATERN & MARKING SCHEME

Section	Subjective (MCQ)	Hot's	Logical Reasoning
Number of Question	20	5	10
Marks per Question	1	2	1

SCIENCE

1. Which of the following is the cheapest means of transport?

- a) Bus
- b) Cruise
- c) Aeroplane
- d) Car

2. Which is the odd plant among the following?



3. In the picture below , the planet is revolving around the Sun on its _____



- a) Track
- b) Orbit
- c) Axis
- d) None of these

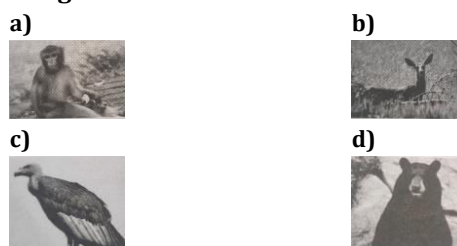
4. Which of the following is important for a plant?

- a) Moon
- b) Sun
- c) Tubelight
- d) Star

5. Which body parts are used by the girl in the picture?

- a) Only legs
- b) Only hands
- c) Facial expressions
- d) Whole body

6. Which of these help to keep the jungles clean by eating dead animals?



HOTS

7. Woollen clothes are made up of wool which is obtained from:

a)



b)



c)



d)



8. Why is the fish kept in ice as shown in the given image?

a) It tastes good

b) It cooks well

c) It stays fresh for a longer time

d) Its nutritional values are increased

LOGICAL REASONING

9. If SEA = 13, then YAK will be written as _____

a) 16

b) 13

c) 17

d) 8

12. An ice cube resembles which geometric shape?

a) Sphere

b) Circle

c) Cube

d) Pyramid

10. How many circles are there in the given face?

a) 1

b) 2

c) 3

d) 4

13. Choose the odd one out

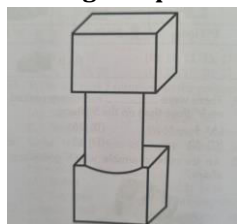
a) Flute

b) Speaker

c) Guitar

d) Drum

11. Which two types of geometrical shapes are hidden in the given picture?



a) Square and cylinder

b) Rectangle and cylinder

c) Cubes and cylinder

d) Rectangle and cubes

ANSWER KEY

1. C

2. A

3. B

4. B

5. D

6. C

7. B

8. C

9. A

10. C

11. C

12. C

13. B