

SECTION - A

I. Multiple choice questions: 5x1=5

1. Which of the following is not a rational number?

- a) 0 b) 1 c) (-1) d) $\frac{4}{0}$

2. Which of the following shape does not have line of symmetry?

- a) Equilateral Triangle b) Circle
c) Scalene Triangle d) Square

3. The additive inverse of (-5) is _____.

- a) 5 b) (-5) c) 10 d) 0

4. $a \times (b + c) =$ _____.

- a) $(a \times b) - (a \times c)$ b) $(a \times b) + (a \times c)$
c) $(a \times b) \div (a \times c)$ d) None

5. The Angle of rotation for rectangle is _____.

- a) 180° b) 90° c) 60° d) 270°

SECTION - B

II. Answer the following: 3x2=6

6. Draw the following shapes with line(s) of symmetry: Rectangle, Rhombus.

7. Write two more rational numbers in the given $\frac{-2}{5}, \frac{-4}{10}, \frac{-6}{15}$.

8. Verify $a - (-b) = a + b$ for $a = (-2)$ and $b = 6$.

SECTION - C

III. Answer the following: 2x3=6

9. Verify: $20 \times [8 + (-2)] = (20 \times 8) + (20 \times -2)$.

10. The sum of two integers is (-30). If one of the integer is 15, then find the other one.

SECTION - D

IV. Answer the following: 2x4=8

11. Find the rational numbers between (-2) and 3.

12. Do the following: a) $\frac{1}{4} + \frac{2}{4}$ b) $\frac{1}{3} - \frac{2}{4}$.

I. Write the synonyms for the following: 2x1=2

1. Squashed - 2. Wrapped -

II. Write the antonyms for the following: 2x1=2

3. Energetic X 4. Abstract X

III. Frame sentence: 1x1=1

5. Gazing -

IV. Explain with reference to the context: 1x2=2

6. "I too wrote about that length, about half a page".

a) Who is the speaker?

b) Did Swami speak the truth or not? Why?

V. Answer any two the following short answer: 2x1½=3

7. Why were the companions of Mulan surprised?

8. What did Swaminathan look forward to doing after he handed over his paper?

9. What did George and Harris offer to pack and why?

VI. Answer any one of the following questions in a paragraph: 1x3=3

10. Swaminathan is a playful boy and not interested in studies. Support your answer. (OR)

11. The whole story revolved around packing. Give reasons.

VII. Write any one of the following questions in a detail: 1x4=4

12. List the three characteristics of the three friends.

13. Do you like Swami? Why or why not? Give reason.

VIII. Grammar: 6x½=3

Identify the nouns and state what type of noun it is:

14. Hari likes to read always.

15. A man was standing there _____.

IX. Fill in the blanks with suitable words:

16. A swarm of _____ are flying all around

Match the following:

17. A bouquet of - Distributive adjective
 18. Each and every - Adjective of quality
 19. Good, quick - Flowers
 - Adjective of quantity

XI. Choose the correct answer: $5 \times \frac{1}{2} = 2\frac{1}{2}$

20. Sushil wore his _____ and read.
 a) Shoes b) Shirt c) Glasses d) None of these
21. Sushil read the _____ aloud to himself.
 a) Mahabaratha b) Ramayana c) Novel d) Literature
22. _____ was a Bengali poet.
 a) Anne Frank b) Sarojini Naidu
 c) Aarobindo d) Rabindranath Tagore
23. Father was affected with _____.
 a) Rheumatism b) Fever c) Head - Ache d) All the above
24. _____ son was called Sushil.
 a) Rahul Chandran b) Chandran
 c) Naidu Chandra d) Subal Chandra

XII. Bio graphical sketch: $(2\frac{1}{2})$

Name : Annelies Marie Frank
 Born : 12 June 1929
 Occupation : Diarist
 Language : Dutch
 Works : The diary of a young girl, Tales from the secret Annex.
 Achievement : In 1959 Pulitzer Prize
 Died : February or March 1945 (age 15)

I. Answer in one word: $5 \times 1 = 5$

- Name the father of Raziyya Sultan.
- Samoan Islands have been produced by _____.
- _____ are also called primary rocks.
- Anti dowry laws were passed in _____.
- SIMA → Silica + _____.

II. Answer in short: (Any three) $3 \times 2 = 6$

- Define Mansabdar.
- What do you understand by the term "Double burden"?
- What is a Rock?
- Why was Raziyya removed from the throne?

III. Answer in paragraph: (Any two) $2 \times 3 = 6$

- How is rainfall important for us? What happens when there is excess rain?
- Who founded Mughal rule in India and how?
- What is the need to have census every 10 years?

IV. Answer in detail: (Any one) $1 \times 4 = 4$

- Mention various types of rocks.
- Give an account of Akbar Nama and Ain-i-Akbari.

V. Value Based Question: $1 \times 2 = 2$

- Write 2 points about Minerals.

VI. Mark the following in the given map: $4 \times \frac{1}{2} = 2$

- Somanth
- Thanjavur
- Devagiri
- Warangal