

- I. Write the synonyms of: 2x1=2
1. Inscription - 2. Nerve -
- II. Write the antonyms of: 2x1=2
3. Worse X 4. Curl X
- III. Frame sentences: 1x1=1
5. Splotches -
- IV. Explain with reference to the context: 2x1=2
6. 'Can we erect a grave stone in her memory?'
- a) Who said these words to whom?
- b) Why were these words spoken?
- V. Answer in short: 3x1½=4½
7. Do you think Sadako believed in one thousand cranes legend?
8. What kind of contrast does the poet create in the first stanza through the images of nature?
9. Write a short note on the contrast between the Chinese and the American culture.
- VI. Answer in paragraph: (Any 1) 1x2½=2½
10. Write a few qualities of Sadako that made her an engaging person.
11. How does the narrator compare his being in school with learning swimming in China?
12. What did the villagers do to help the mother and what were the steps taken by the father to save the mother?
- VII. Answer in detail: (Any 1) 1x3=3
13. Write about Sadako's family and their situation when the bomb was dropped.
14. How did Yang's siblings react to their new school and environment?

15. In which aspects of the story, 'The Surgeon' does Roald Dahl create humour in the readers' mind?

VIII. Answer the following: (Any 1) (3)

16. Prose Comprehension (Unseen)

Schulenburg was very pleased. Before Sarah left him, he made an agreement with her she would provide type – written menus for the twenty – one tables in the restaurant. A new one for each day's dinner, and a new one for breakfast and lunch as often as there were changes in the food or as neatness made necessary.

Question:

- a) Who is Schulenburg?
- b) What was the job assigned to Sarah in the Restaurant?
- c) What was Schulenburg's agreement with Sarah?

17. Write a letter to the Municipal Officer demanding / requesting for more frequency of Public Transportation in your area.

IX. Grammar:

18. Do as directed: (2)

- a) Varun is only six years old, yet he can play the violin very well (even though) – Change into complex.
- b) Though Gautam is a teacher, he treats his students like friends – (Change into compound).

19. Arrange the words in the right order: 2x1=2

- a) These/ mangoes /Delicious / taste
- b) Moon flowers /Moolight / beautiful / that / bloom / flowers / in / are

20. Underline the adverb clauses in these sentences: 2x½=1

- a) Though his tenure was short, he made his mark.
- b) Wherever you go, you will find different kinds of people.

07.03.2020 EVERWIN VIDHYASHRAM SR. SEC. SCHOOL Marks: 25
STD: VIII YA-COMPREHENSIVE REVISION PROGRAMME Time: 1hr
(Cap, Maj) SOCIAL (PART – I)

I. Answer in one word: 5x1=5

1. PIL stands for _____.
2. People who did menial work like cleaning and scavenging were called _____.
3. ___ Act was passed to curb the public demonstrations.
4. ___ is the number of years for which an average man expects to live.
5. _____ is a person who buys goods for personal use and not for resale.

II. Answer in short: (Any 3) 3x2=6

1. What is poaching?
2. Why is the Supreme Court called the guardian of the Constitution?
3. Which is the most important public transport and why?
4. Which period is called Renaissance period of Delhi?

III. Answer in paragraph: (Any 2) 2x3=6

1. What economic impact did the First World War have on India?
2. Give an account of the age structure of world population.
3. In principle the courts are accessible to all. But what happens in reality?

IV. Answer in detail: (Any 1) 1x4=4

1. What moved Raja Ram Mohan Roy the most? How did he get this problem solved?
2. What are the major sources of environmental pollution?

V. Value Based Questions: 1x2=2

1. Write any two points on Human Resources.

VI. Mark the following in the given map: 4x½=2

1. Goa
2. Pondicherry
3. Delhi
4. Nepal

07.03.2020 EVERWIN VIDHYASHRAM SR. SEC. SCHOOL Marks: 25
STD: VIII YA-COMPREHENSIVE REVISION PROGRAMME Time: 1hr
(Active) SCIENCE (PART – I)

I. Answer in one word: 5x1=5

1. Name the device used by Hooke to observe cells.
2. Mention the thread-like structure which help in the inheritance of characters.
3. Global warming is caused by which gas?
4. Name the non-metal which is used to disinfect water.
5. Which gas is produced when metals react with acids?

II. Answer in short: (Any 3) 3x2=6

6. Why sodium and potassium are stored in kerosene?
 7. Expand CFC. Where does it find its use?
 8. Define Potable water.
 9. Explain why chloroplasts are found in plant cells.
 10. Where are chromosomes found in a cell? Explain its function.
- III. Answer in paragraph: (Any 3) 3x3=9
11. Can you store lemon pickle in an aluminium utensil? Explain.
 12. Distinguish between metals and non-metals based on the physical properties.
 13. Explain circumstances leading to acid rain. How does acid rain affect us?
 14. Describe the 'Green House Effect' in your own words.
 15. State the difference between Eukaryotes and Prokaryotes.

IV. Answer in detail: (Any 1) 1x5=5

16. If you are a member of the Municipal Body of your town, state the measures that you will undertake to ensure the supply of clean water in the town.
17. Explain the nucleus of cell in detail.

SECTION - A

I. Multiple choice question: 4x1=4

1. $\frac{a}{b} \times 1 = 1 \times \frac{a}{b} = \frac{a}{b}$ name the given property.

- a) Closure property b) Multiplicative Identity
c) Distributive property d) Associative property

2. Which of the following is not a rational numbers?

- a) $\frac{4}{3}$ b) $-\frac{3}{5}$ c) $-\frac{2}{-4}$ d) $\frac{4}{0}$

3. Formula for direct variation:

- a) $\frac{x}{y} = k$ b) $xy = k$ c) $x + y = k$ d) $x - y = k$

4. Multiply $(4a) \times (6b^2) \times (5ab)$

- a) $120a^2b^3$ b) $120a^3b^2$ c) $120ab$ d) $120a$

SECTION - B

II. Answer the following: 2x2=4

5. Multiply $\frac{5}{27}$ by the reciprocal of $\frac{20}{9}$.

6. Add $4a^2b + 3ab^2 + 2bc + 4ca$ and $9ab^2 + 2a^2b + 4bc - 2ca$.

SECTION - C

III. Answer the following: 3x3=9

7. If 55% of the students in a school are boys and the number of girls is 900.

Find out the number of boys.

8. Multiply $(9a + 3)(4a + 7)$.

9. a) Verify $-(-x) = x$ for $x = \frac{-6}{11}$.

b) A worker is paid ₹1085 for 7 days. What should be paid to him for 13 days?

SECTION - D

IV. Answer the following: 2x4=8

10. a) At a camp there is sufficient food for 500 scouts for 21 days. If 250 more scouts join the camp, how long would the food last?

(OR)

b) Simplify: $(x - 2y)(3x^2 + 2xy - y^2)$.

11. a) Find 7 Rational number between $\frac{1}{3}$ and $\frac{3}{5}$.

(OR)

b) In a school fest, 50% of the students participate in sports, 10% in various cultural programmes and the rest in other activities. Find out the percent of student that take part in other activities. Also find the exact number of students participating in each group of events if the total number of students in the school is 1650.