

06.09.2019 EVERWIN VIDHYASHRAM Marks: 25  
STD: VIII HYA - COMPREHENSIVE REVISION PROGRAMME Time: 1hr  
[FN](Att, Awe, Conf) SOCIAL (PART - I)

I. Answer in one word: 5x1=5

1. \_\_\_\_ means dictate or official order.
2. The countries which are under foreign rule are called \_\_\_\_.
3. \_\_\_\_ is a person who has been forced to leave his / her country in order to escape war or natural disaster.
4. \_\_\_\_ is fully evaporated, solid, hard and blackest form of coal.
5. The nuclear power supply about \_\_\_\_ of the world's electricity.

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

1. What are minerals?
2. Define coalition.
3. What attracted European trading companies to India?
4. Who were Baigas?

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

1. When was Indian Parliament created? What does it stand for.
2. Describe tidal energy.
3. Describe the problems of Tribal workers in plantation and in coal mines.

IV. Answer in detail (any 1) 1x4=4

1. Explain the major features of the 'Doctrine of Lapse'.
2. Write the major features of parliament.

V. Value Based Question: 1x2=2

1. Write two points on the Jama Masjid.

VI. Mark the following on the map: 4x½=2

1. Bhotia
2. Van Gujjar
3. Santhal
4. Mala irular

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[AN] (Att, Awe, Conf) SOCIAL (PART - II)

I. Fill in the blanks: 5x1=5

1. Experts in art of writing are known as \_\_\_\_.
2. The situation when nothing is fixed and is instead left to one's judgement is known as \_\_\_\_.
3. Former Hindu practice, where a widow burning herself on her husband's funeral pyre was known as \_\_\_\_.
4. \_\_\_\_ is the process of watering plants in agriculture by artificial means.
5. Stretch of time also known as \_\_\_\_ or period.

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

1. Who were affected by the policies of East India Company?
2. What is an Eco System?
3. When did the constitution Assembly draft the constitution for Independent India?
4. How did the historians divide the Indian History?

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

1. What is survey? Why are surveys carried out?
2. Classify resources on the basis of distribution.
3. Explain the struggle of Nepalese people for democracy.

IV. Answer in detail (any 1) 1x4=4

1. How can underground water resource be increased?
2. Which new leaders arose during the rebellion?

V. Value Based Question: 1x2=2

1. Write any two points about Bahadur Shah Zafar.

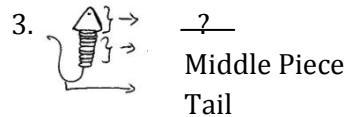
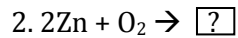
VI. Mark the following on the map: 4x½=2

1. Bihar
2. Assam
3. Kerala
4. Andhra Pradesh

I. Answer in one word:  $6 \times \frac{1}{2} = 3$

1. Correct and rewrite the sentence:

Metals are bad conductors of electricity.



4. I am a gland responsible for oil secretion in body. Who am I?

5. Name on oviparous animals.

6. The number of nuclei present in a zygote is \_\_\_\_\_.

II. Answer in short: (Any 4)  $4 \times 2 = 8$

7. What is meant by endocrine glands?

8. In which female reproductive organ does the embryo get embedded?

9. Give reason:

Although hen lay eggs outside the body and hatches but still it is an example of internal fertilisation. Justify it.

10. Artificial satellites are useful to us. If yes/ no. Write few points on it.

11. What are sonorous materials?

12. What is adolescence?

III. Answer in a paragraph: (Any 3)  $3 \times 3 = 9$

13. Distinguish between oviparous and viviparous animals.

14. Give some uses of non - metals (4 points)

15. The radius of Jupiter is 11 times the radius of earth. Calculate the ratio of volume of Jupiter and the earth. How many earth can Jupiter accommodate?

16. Add your note on Adam's apple.

17. Explain internal fertilisation.

IV. Answer in detail: (Any 1)  $1 \times 5 = 5$

18. a) Explain how sex is determined in the unborn baby.

(OR)

b) Write the difference between metals and non - metals physically.

(OR)

c) Explain how you can locate the pole star with the help of ursa major.

I. Answer in one word:  $6 \times \frac{1}{2} = 3$

1. The process of conversion of sugar into alcohol is called \_\_\_\_\_.

2. Rust of wheat is caused by \_\_\_\_.

3. Frequency is expressed in \_\_\_\_\_.

4. \_\_\_\_\_ is a device used for measuring the force acting on an object.

5. Substance which vapourise during burning gives \_\_\_\_\_.

6. Oxides of sulphur and \_\_\_\_\_ dissolve in rain water and form acids.

II. Answer in short: (Any 4)  $4 \times 2 = 8$

7. What is friction? What are the two properties of friction?

8. What are communicable diseases?

9. The sound from a mosquito is produced when it vibrates its wings at an average rate of 500 vibrations per second. What is the time period of the vibration?

10. List the conditions under which combustion can take place.

11. What is rolling friction?

12. Write the cause of global warming.

III. Answer in a paragraph: (Any 3)  $3 \times 3 = 9$

13. Which micro - organism act as a decomposer? How is this activity useful to us?

14. Iqbal has to push a lighter box and Seema has to push a similar heavier box on the same floor. Who will have to apply a larger forces and why?

15. List the sources of noise pollution in your surroundings.

16. Draw and label the different zones of candle flame.

17. Write the use of microorganism.

IV. Answer in detail: (Any 1)  $1 \times 5 = 5$

18. Compare LPG and wood as fuels.

19. Give examples to show that friction is both a friend and a foe.

20. What the major groups of micro organisms? Explain with diagram.

SECTION - A

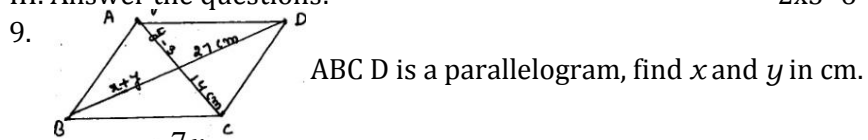
- I. Multiple choice questions: 5x1=5
- The solution of equation  $3x - 1 = 5$  is \_\_\_\_\_.  
 a) 2                  b) 4                  c) 6                  d) 8
  - A regular polygon is \_\_\_\_\_.  
 a) Equilateral    b) Equiangular    c) a and b both    d) None
  - The bisector of two adjacent angles of a parallelogram intersects at \_\_\_\_\_.  
 a)  $30^\circ$             b)  $45^\circ$             c)  $60^\circ$             d)  $90^\circ$
  - The highest power of the variable appearing in the linear equation is \_\_\_\_\_.  
 a) 0                  b) 1                  c) 2                  d) None of the above
  - How many diagonals does a convex quadrilateral have?  
 a) 3                  b) 4                  c) 0                  d) 2

SECTION - B

- II. Answer the following: 3x2=6
- Write any two properties of square.
  - Solve:  $\frac{4x}{5} = 16$ .
  - Find the number of sides of a regular polygon whose each exterior angle has measure of  $45^\circ$ .

SECTION - C

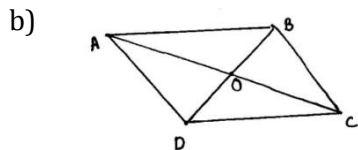
- III. Answer the questions: 2x3=6



10. Solve:  $\frac{7x}{14 - 2x} = 9$ .

SECTION - D

- IV. Answer in detail: 2x4=8
- The ages of Hari and Harinath are in the ratio 2 : 3. Four years from now the ratio of their ages will be 4:5. Find their present ages.
  - a) Explain why rectangle is convex quadrilateral.



Given a parallelogram ABCD. Complete the statement give reasons.

- i)  $AD =$  \_\_\_\_\_.                  ii)  $OA =$  \_\_\_\_\_.

- I. Write the synonyms: 2x1=2

1. Seared -    2. Vaults -

- II. Write the antonyms of: 2x1=2

3. Luxury X    4. Former X

- III. Frame sentence: 1x1=1

5. Brutal -

- IV. Answer with reference to context: 1x2=2

6. "I have a dream that one day little black boys and black girls will be able to join hands with little white boys and little white girls as sisters and brothers.

- a) Who is the speaker of the above statement?  
 b) Why does the speaker state the above statement?.

- V. Answer in short: (Any 2) 2x1½=3

7. Why does Dr. King say that the Emancipation proclamation has proved to be futile?  
 8. What should be our attitude towards our work?  
 9. Are some occupations low while some are high?

- VI. Answer in paragraph: (Any 1) 1x3=3

10. How does King illustrate America's broken promise and what does he compare it to?

11. What is Dr. King's purpose in giving this speech?

- VII. Answer in detail: (Any one) 1x4=4

12. Was Martin Luther King a powerful speaker? Write a few thought provoking lines from his famous speech 'I have a dream'.  
 13. What were the African - American deprived of?

VIII. Literature Reader: Answer in one word:  $5 \times \frac{1}{2} = 2\frac{1}{2}$

14. What were the names of the two sisters?

15. Who sold the jade frog to the narrator?

16. How many pounds did the narrator give for the Jade frog.

17. Who was Mr. Holmes?

18. Why did the narrator want to pay the old man half of the money'.

IX. Write a short paragraph in about 50 – 80 words: (Any 1)  $(2\frac{1}{2})$

19. Rain water harvesting.

20. Computer

X. Grammar:  $6 \times \frac{1}{2} = 3$

a) Frame polite questions using 'will' or 'shall'.

20. Your mother has a head ache.

21. Your friend is afraid to walk home alone.

b) Fill in the blanks using improbable conditional:

23. If I were a bird, I \_\_\_\_\_ (fly) over the sky.

24. If Reena weren't so lazy, she \_\_\_\_\_ (be) first in class.

c) Fill in the blanks using passive voice form:

25. This photo \_\_\_\_\_ (take) by Ram (Using simple past)

26. She \_\_\_\_\_ (surprised) by the sound of the wind. (Use simple present)