

INSTRUCTIONS

1. This Question Paper contains Four Section (I, II, III & IV)
2. 10 minutes time is allotted exclusively for reading the question paper and 50 min for answering the questions.
3. All the answers are to be written in a separate booklet.

SECTION - I

Answer any one of the following question

1 x 4 = 4

1. In loksabha election the elected candidate got 5,87,500 votes and defeated candidate got 3,52,768. By how many votes did the winner win the elections?

(OR)

2. Write the greatest and smallest number formed by 5, 3, 4, 0 and 7 and find their difference?

SECTION - II

Answer the following

3 x 2 = 6

3. Write the number 89643092 in Indian and International system
4. Round off the following numbers to nearest thousand.
(a) 8 7 6 5 (b) 7 0 1 2 4
5. Write off the following numbers in ascending order.

1 8 7 6, 8 9 7 1 5, 4 5 3 2 1, 8 9 2 5 4

SECTION - III

Answer the following

7 x 1 = 7

6. Write 3 0 3 0 1 in words
7. Put >, < symbols for 14500, 14499
8. Write the expanded form of 4348
9. Express 20000 liters of petrol in kilolitres
10. Write the expanded form of 127354140
11. What is the greatest & smallest 5 digit number
12. A helicopter covers 600km in 1 hour. How much distance it covers in 4 hours?

SECTION - IV

Choose the correct Answer

$$6 \times \frac{1}{2} = 3$$

13. 1000 crores =
(A) 1 Million (B) 10 Billion (C) 1 Billion (D) None
14. 1 Centimeter =
(A) 100 milli metres (B) 10 milli metres (C) 1000 m (D) None
15. Round off the number 695 to nearest hundreds
(A) 800 (B) 1000 (C) 500 (D) 700
16. Sixty thousands =
(A) $6 \times 10,000$ (B) 600100 (C) 61000 (D) None
17. Put the correct symbol in between the numbers 99954, 99445.
(A) > (B) < (C) = (D) None
18. 10 lakhs =
(A) 1 Billion (B) 1 Million (C) 10 Millions (D) Null

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SECTION – A

Answer the following question Each question carries 4 marks

1. What are the differences you find in the life style of people living on high altitude and low altitude?

(OR)

Do you think being born as Kshatriya was important in order to become a ruler during this period?

SECTION - B

Answer the following questions. Each question carries 2 marks

2. How is the sea level measured?
3. What do the new dynasties do to gain acceptance?
4. How can the people be prepared to face the disasters?

SECTION - C

Read the table and answer the questions that follow. Each question carries 1 mark

Chola inscriptions mention several categories of land:

Vellanvagai	Land of non –Brahmin proprietor
Brahmadeya	Land gifted to Brahmins
Shalabhoga	Land for the maintenance of a school
Devadana/Tirunammattukuni	Land gifted to Temples
Pallichchhandam	Land donated to Jaina Institutions

5. What does chola Inscription reveals?
6. What do you call the land donated to Brahmins?
7. What does Shalabhoga tell us?
8. What do you call the land donated to Jaina Institutions?

SECTION – D

Mapping skills. This section carries 4 mark

In the outline map of India, locate the states which lie to the north, south, east and west of Telangana

SECTION – E

Choose the correct answer and write the option in the space provided

Each question carries 1/2 mark

13. Total number of states in India ()
(A) 26 (B) 28 (C) 29 (D) 27
14. Krishna river flows towards ()
(A) North (B) South (C) West (D) East
15. A contour is a line ()
(A) Joining places with alternate heights
(B) Joining places with equal heights
(C) Which lays roads in undulating regions
(D) Which measures distance between two points on the map
16. The invocation part of an inscription is called ()
(A) Prashasti
(B) Matsya
(C) Mahasamantha
(D) Adhiraja

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SECTION - A

Answer all the questions

Each question carries 4 marks

There is an internal choice for each question

1. What do you know about the terms given below related to spherical mirrors?

- | | |
|-------------------------|--------------------|
| (a) Center Of Curvature | (b) Focal Length |
| (c) Magnification | (d) Principal Axis |

(OR)

State the differences between concave and convex mirrors?

2. What is a balanced chemical equation? Why should a chemical equation be balanced?

(OR)

Give two examples for oxidation and reduction reactions?

SECTION - B

Answer all questions.

Each question carries 2 marks

3. What is meant by corrosion? How can it be prevented?
4. Write the rules for sign convention?
5. What is the advantage of keeping food in air tight containers?

SECTION - C

Answer all the questions

Each question carries 1 mark

6. What is meant by exothermic reaction?
7. What is virtual image?
8. Write the mirror formula?

SECTION - D

Answer all the questions

Choose the correct answer from the given options and write in the space provided

9. We get a virtual image in concave mirror when the object is placed ()
(A) at F (B) between the pole and F
(C) at C (D) beyond C
10. The reaction of formation of hydrogen chloride from hydrogen and chloride represents following type of reaction ()
(A) Decomposition (B) Displacement
(C) Combination (D) Double -displacement
11. Magnification (m) = ()
(A) v/u (B) u/v
(C) h_o / h_i (D) h_i / h_o
12. If an object is placed at C on the principal axis in front of a concave mirror, the position of the image is ()
(A) At infinity (B) between F and C
(C) at C (D) beyond C
13. The substance that is present at the left side of a chemical equation is ()
(A) Product (B) Precipitate
(C) Reactant (D) None of these
14. The chemical reaction in which energy is absorbed to form a new compound is ()
(A) Exothermic (B) Endothermic
(C) Decomposition (D) (A) and (B)

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SECTION – A

Answer all the questions. Each question carries 4 marks

1. Differentiate between apical and lateral meristem

(OR)

Explain endoplasmic reticulum

2. Draw a typical animal cell and label its parts

(OR)

Name the four basic types of plant tissues and explain the tissues which help in transport

SECTION – B

Answer all the questions. Each question carries 2 marks

3. Which organelles are called suicidal bags of cell? Why are they so called?
4. How could you appreciate the function of a tiny cell in a large body of an organism?
5. “Bark cells are impervious to gases and water”. What experiment will you perform to prove this?

SECTION – C

Answer all the questions. Each question carries 1 mark

6. What are the salient features of cell theory?
7. I am a parenchymatic cell. I have large air cavities. Who am I?
8. Name the structures involved in protein synthesis.

SECTION – D

Answer all the questions Each question carries 1/2 mark

9. Why should we put salt solution over the peeled rheo leaf? ()
(A) Salt goes inside the cells (B) Water comes out of the cells
(C) Water in cells comes out (D) Salt in cells comes out
10. Structure of cell membrane can be observed through ()
(A) Optical microscope (B) Electron microscope
(C) Compound microscope (D) Simple microscope
11. Which of the following is the function of cell membrane? ()
(A) Defines shape of cell (B) Maintains balance in cell
(C) Protects the cell (D) All the above
12. These type of tissues are found in areas where branching takes place ()
(A) lateral meristematic tissue (B) apical meristematic tissue
(C) intercalary meristem (D) simple meristematic tissue
13. In desert plants dermal tissue is ()
(A) Thin and waxy (B) Thick and waxy
(C) Thick and long (D) Thin and long
14. Gum is secreted from the _____ layer of gum tree ()
(A) Meristematic (B) Intercalary
(C) Dermal (D) Vascular

INSTRUCTIONS

1. This Question Paper contains Three Section (A, B & C)
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SECTION - A - Reading Comprehensions

Read the PASSAGE carefully

I cannot remember my mother,
Only sometime in the midst of my play
A tune seem to hover over my play things,
The tune of some song that she used
To hum while rocking my cradle.

Answer the following Questions.

5 x 1 = 5

1. What did the mother usually do while rocking his cradle?
2. What did his play things remind him of?
3. What memories does autumn bring on?
4. What tune does he realize?
5. What is the theme of the poem?

Read the PASSAGE carefully and answer the Questions that follow it.

Most middle aged people worry about their health. They are afraid of old age. They don't want to be old, sick and alone. They would like to be strong, fat and young again, but they think they are 'over the hill' to old.

'Geriatrician' are the doctors who are studying how people grow old. They are learning how people might be healthy at any age. First, it is important to exercise. For example swim, walk play tennis, dance or play a team sport such as volleyball. Exercise is for everyone, not only for young people.

Secondly, people need to exercise their minds to think. It is important at every age to study, read and talk to people. Thirdly people need to eat a lot of vegetables and fruits and much meat sugar. Fourth, everyone needs to relax. People might try meditation. A 1989 study tells us something interesting. If older people meditate, they remember more and live longer.

Choose the BEST options

5 x 1 = 5

1. What do middle aged people do?
2. There are four things that are necessary to be healthy? What are they?
3. How does the meditation help?
4. Can you explain the expression 'Over the hill'?
5. What message does this passage give to middle-aged people?

SECTION - B - Vocabulary

Choose the **CORRECT** option that is similar in meaning to the words in bold. $5 \times \frac{1}{2} = 2\frac{1}{2}$

1. His mother made a **futile** attempt to get up.
(A) barren (B) limited (C) useless (D) empty
2. It's all **tattered** now.
(A) spoiled (B) old (C) dirty (D) torn
3. There is a cold **mist** in the mornings
(A) ice (B) snow (C) fog (D) wig
4. It's just like a ball of **knotted** yarn.
(A) very small (B) rounded (C) joined (D) tied
5. I can't **make both ends meet** with my salary.
(A) earn a lot of money
(B) spends lot of money
(C) earn just enough money
(D) give all that one has

Complete the following **PASSAGE** choosing the right words from those given below.

$5 \times \frac{1}{2} = 2\frac{1}{2}$

Tell him to _____ (1) _____ a blanket. There is a cold a mist in the mornings. If I catch cold it does not leave me for a long time. Tell him to send _____ (2) _____ blanket, _____ (3) _____, you?. A red one. I had a blanket, the one he _____ (4) _____ for me when he was studying in Madras. It is all tattered now, just a ball of knotted yarn. Tell him _____ (5) _____ send me a red blanket will you?

1. (A) sent (B) send (C) sending (D) has sent
2. (A) an (B) a (C) the (D) only
3. (A) will (B) won't (C) have (D) haven't
4. (A) bring (B) bringing (C) brought (D) had
5. (A) to (B) for (C) of (D) too

SECTION - C

Creative Writing

5 M

Everyday you come across many child beggars near the traffic signals and road sides. You are concerned about their education and childhood enjoyment.

Write a diary entry sharing you views.

FORMATIVE ASSESSMENT – 1

Hindi

Class: IX
Sub: Hindi

Time: 40 Min.
Max.Marks: 20

I अर्थग्राह्यता प्रतिक्रिया :

अ) निम्न कविता पढ़कर प्रश्नों का सही उत्तर दीजिए : **5 x 1 = 5 M**

कल - कल करती नदियाँ सारी,
छम - छम करतीं बूँदे प्यारी ।
सर - सर करतीं हवा ये न्यारी,
जन - जन होवें यूँ बलिहारी ।

प्रश्न :

1. नदियाँ क्या करती है ?
2. हवा की ध्वनि कैसी होती है?
3. क्या छम - छम करते हुए पेड़ों पर गिरती है?
4. “न्यारी” का अर्थ क्या है ?
5. इस कविता में आये पुनरुक्ति शब्दों को पहचानकर लिखिए ।

आ) अभिव्यक्ति सृजनात्मकता **2 x 3 = 6 M**

1. मिलजुलकर रहने से क्या लाभ है ? (or) कुछ पक्षियों के नाम बताइए ।
2. भारत में मेहमानों को कैसा देखा जाता है ? (or)
दूसरों के काम आने में ही जीवन का सच्चा सुख निहित हैं । इस बारे में अपने विचार बताइए ।

II निम्न प्रश्न का उत्तर लिखिए (सृजनात्मक अभिव्यक्ति) **4 M**

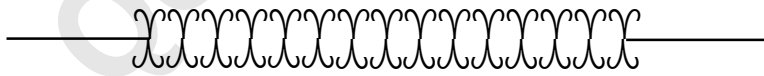
चार दिन की छुट्टी माँगते हुए अपने प्रधान अध्यापकजी के नाम पर एक पत्र लिखिए।

III भाषा की बात :

5 x 1 = 5 M

निम्न प्रश्नों के सही उत्तर विकल्पों से चुनकर लिखिए ।

1. ये + में मिलने से क्या बन जाएगा । ()
(1) इसमें (2) ये में (3) इनमें (4) उसमें
2. कविता - वचन बदलिए ()
(1) कविताएँ (2) कविते (3) कविता (4) कविताओं
3. हम सब मिलजुलकर रहते हैं । - रचना की दृष्टि से यह किस प्रकार का वाक्य है ?
(1) संयुक्त वाक्य (2) आज्ञार्थक वाक्य ()
(3) मिश्रित वाक्य (4) सरल वाक्य
4. “भारतीय” में प्रत्यय क्या है? ()
(1) य (2) ईय (3) भार (4) इय
5. “कवि” - लिंग बदलकर लिखिए । ()
(1) कविइत्री (2) कवियत्री (3) कवयित्री (4) कवइत्री



INSTRUCTIONS

గమనికలు (లేదా) సూచనలు

1. ఈ క్రింది అన్ని సెక్షన్లకు సమాధానాలు రాయండి.
2. ఈ క్రింది ప్రశ్నలకు జవాబులు, సమాధానాల పత్రంలో రాయండి.

విషయాంశం : తెలుగు

తరగతి - 7

మార్కులు 20

- I. ఈ క్రింది ప్రశ్నలకు పది వాక్యాలలో సమాధానం రాయండి.** **2 x 4 = 8**

(1) చదువు పాఠ్యాసారాంశాన్ని మీ సొంత మాటల్లో రాయండి.

(2) శేఖర్‌లో మార్పు రావడానికి కారణాలు ఏమిటి?

II. ఈ క్రింది ప్రశ్నలకు ఐదు వాక్యాలలో సమాధానం రాయండి. **2 x 3 = 6**

(3) 'సత్పురుషుల స్నేహ అవసరం' ఎందుకు?

(4) ధనం బాగా ఉంటే ఏమేం మంచి పనులు చేయవచ్చు?

III. ఈ క్రింది పదాలకు అర్థాలు రాయండి. **4 x 1/2 = 2**

(5) జవమాల (6) ఆత్మత

(7) తృణము (8) కవటము

IV. ఈ క్రింది పదాలకు పర్యాయ పదాలు రాయండి. **2 x 1 = 2**

(9) ధర (10) వనం

V. ఈ క్రింది వాక్యాల్లో క్రియలు గుర్తించండి. **2 x 1 = 2**

(11) రాజు అనువక్రికి వెళ్ళాడు

(12) సంతోష్ భోజనం చేసి సినిమాకు వెళ్ళాడు

VI. ఈ క్రింది పదాలను కలిపి రాయండి. **2 x 1/2 = 1**

(13) కవితలు + అలిన (14) బదులు + అడునె

○○○○○○○○○○○○○○○○○○○○