

St. Francis Xavier School
Session: 2022-2023
English Language & Literature
Sample Question Paper
Class – VIII

Time: 1 Hour

Maximum Marks: 40

General Instructions:

The Question Paper contains THREE sections. Section A: Reading Comprehension, Section B: Grammar and Writing, Section C: Literature

Section A (Comprehension)

8 Marks

Question 1

Read the passage given below and answer the given questions:

One stormy night at sea a ship was wrecked. All the passengers on board were drowned except Lemuel Gulliver. He was an excellent swimmer and swam for many miles before he reached the shore. He was very tired and decided to sleep.

Gulliver slept for a whole day. When he woke up, the sun was beating down upon. He tried to move but he could not. His hands, legs and body were tied to the ground. He saw little men running all around him. The little man, no bigger than Gulliver's thumb nail, came up to his ears and said, "You are in the land of Lilliput; we are Lilliputians. We are taking you to our Emperor so please do not make any trouble or you will be shot at." Gulliver almost laughed at this threat but nodded.

Finally they arrived at the Emperor's palace. The Emperor was there to receive Gulliver, "You are indeed a strange sight. If you are to stay here you will have to be of service to my people here." Gulliver said, "I agree to any condition but only if you untie me."

Gulliver was freed. He was provided with food and water, a house was built for him. He stayed with the Lilliputians helping them with many small tasks.

- a) What was Gulliver good at? Where did he reach? [1+1=2]
- b) Why couldn't Gulliver move when he woke up? What did he see around him? [1+1=2]
- c) How was Gulliver threatened by the Lilliputians? [1]
- d) Quote the line from the passage which proves that Gulliver was not frightened? [1]
- e) Find the word from the passage which mean: [1+1=2]
 - i) To sink
 - ii) Destroyed

Section B (Grammar and Writing)

18 Marks

Question 2

Select any one of the following: [8]

- a) Write a letter to your cousin, describing the fun you had on your school educational trip to Indian Museum and also write what you have learnt from the trip.
- b) Write a letter to your friend describing the experience of reading an interesting book.

Question 3

a) Fill in the blanks with the correct form of the verbs given in brackets. (Do not copy the passage)

[4]

Once there.....1.....(live) a man2.....(name) Ramu. Him He3.....(serve) the king at the royal court but the king4.....(dismiss) him from service on grounds of treachery not.....5.....(know) that he was falsely.....6.....(accuse). But Ramu7.....(catch) the real thief and.....8.....(present) him to the king and took Ramu in service.

b. Fill in the blanks with appropriate words:

[2]

- i) Mr Roy hates to parthis money.
- ii) What is the time.....your watch?
- iii) Mohan was placed.....two girls.
- iv) I do not approve her action.

c. Do as directed:

[4]

- i) You don't work on Sundays. [Rewrite using a suitable Question tag.]
- ii) I am sorry there isn'tfood left but I can makesandwiches if you like.
[Fill in with correct determiners]
- iii) Mary is my best friend. You met her just now. [Join the pair of sentences using a relative pronoun]
- iv) Russia is larger than France. [Begin: France is.....]

Section- C (Literature)

14 Marks

Question 4

Read the extract given below and answer the questions that follow:

'No?' said Mrs.Sappleton in a voice which only replaced a yawn at the last moment. Then she suddenly brightened into alert attention—but not to what Framton was saying.

- i) Why was Mrs. Sappleton not paying much attention to Framton? [2]
- ii) What illness did Framton talk about? [2]
- iii) What did Framton notice about Mrs. Sappleton's chief concern? [3]

Question 5

Read the extract given below and answer the questions that follow:

Something there is that doesn't love a wall
That sends the frozen-ground swell under it
And spills the upper boulders in the sun;
And makes gaps even two can pass abreast.

- i) What could be the object that doesn't love a wall? [2]
- ii) What does 'it' do to the wall? [2]
- iii) The wall in the poem is a metaphor. What do you think is the metaphorical meaning of the wall? Why do you think the poet resents the wall? [3]

**ST FRANCIS XAVIER SCHOOL
SPECIMEN PRACTICE PAPER
SUBJECT- CHEMISTRY
CLASS-VIII**

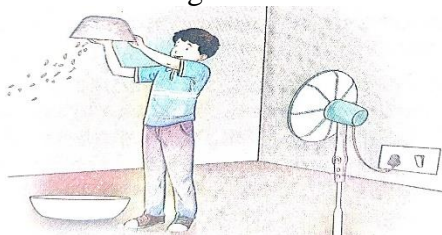
TIME: 1hour

FULL MARKS-40

Question 1.

Tom was instructed by his mother to separate mixture of iron fillings , saw dust, rice grains. To do this he looked for a magnet. [3]

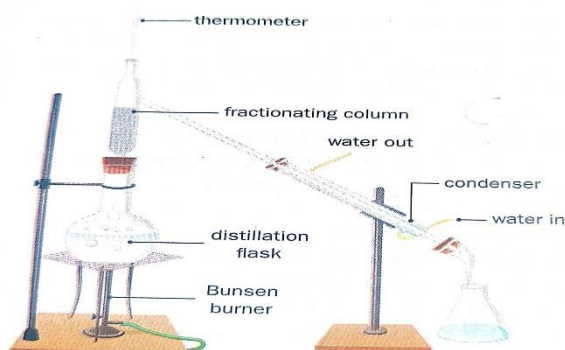
- a. Why did he look for the magnet?
- b. See the image and answer:-



- i) What is the function of pedestal fan here?
- ii) Which process is being shown in the image?

Question 2.

Two liquids X (boiling point 97°C) and Y (boiling point 83°C) are mixed together. To separate them following procedure was adopted: [6]



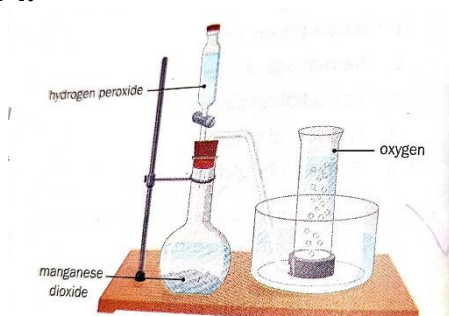
- a. What is the name of this process?
- b. Which liquid is supposed to reach the condenser earlier and why?
- c. The mixture of X and Y is supposed to look clear or hazy?
- d. What type of mixture it will be?

Question 3.

Fill in the table appropriately for each of the following changes:- [12]

	Natural/man-made	Desirable/undesirable	Slow/fast
1. Volcanic eruption			
2. ripening of fruits			
3. germination of seeds			
4. ozone depletion			

Question 4.



Look at the experimental set up and answer the following questions:- [3]

- What kind of change is this – physical or chemical?
- Manganese dioxide acts as a catalyst in this change. The role of a catalyst is to alter the reaction without chemically participating in it.
 - What will happen to manganese dioxide in this reaction?
 - Will it undergo a physical or chemical change?

Question 5.

Sara took a jar and filled it with stones until no more stones can be accommodated. After shaking sand is being added until no more sand can be added. Then she tried to fill the jar with water. Sara's friend Alex emptied the jar and tried to refill it in the reverse order ie, first water is added, followed by sand and then stones.

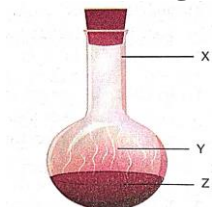
Will there be any difference in filling the jar in case of Alex? Give reason for your view.

[2]

Question 6.

Observe the figure and answer the questions:-

[3]

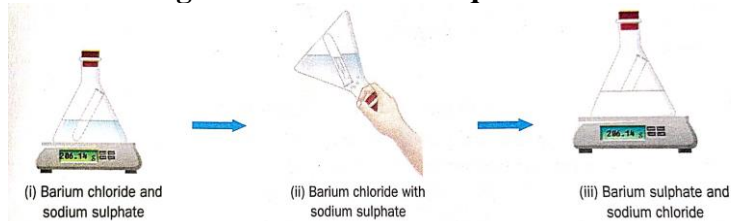


- Label the states of matter X,Y,Z.
- Name the state that has maximum inter-particle space.
- Name the states are considered fluids and why?

Question 7.

Look at the figure and answer the questions that follow:-

[5]

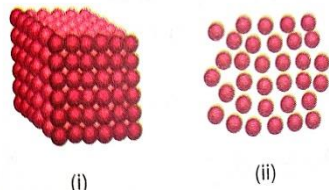


- What type of change is shown in these figures?
- Write the word equation for the activity shown.

- c. Will the reading on the weighing balance in fig (i) and (ii) be same? Give reason for your choice.
- d. What is proven by the above activity?

Question 8.

Observe the particle structure representation of matter shown in the figure:-[6]



- a. Identify the states in figures (i) and (ii).
- b. Which two factors decide state of matter?
- c. What happens at melting point and boiling point? Explain with respect to kinetic theory of matter.

THIS QUESTION PAPER CONSISTS OF THREE PRINTED PAGES.

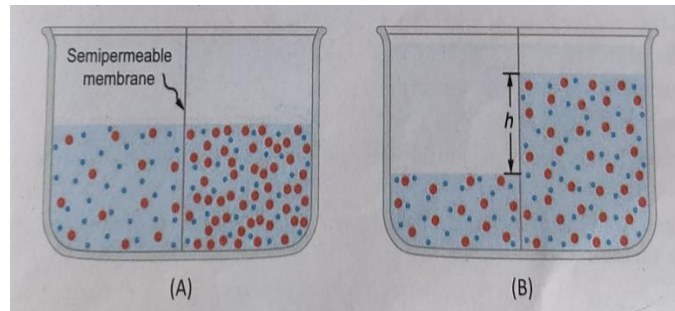
ST FRANCIS XAVIER SCHOOL.
BIOLOGY SAMPLE PAPER
CLASS –VIII

TIME – 1 hour

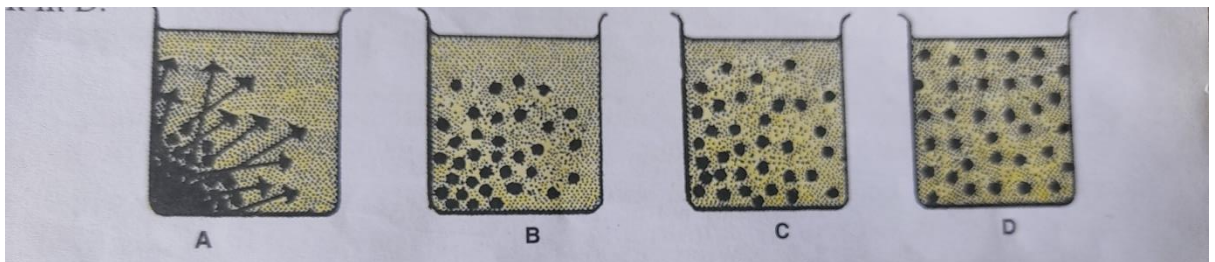
FULL MARKS -40

[Attempt all questions]

- 1) Given below is an experimental set up 'A' in which two solutions are separated by a semipermeable membrane. After some time, the level of solution changes as shown in set up B.



- i) Name the phenomenon occurring.
 - ii) Define the above phenomenon.
 - iii) The figure shows two kinds of molecules – red and blue. Which molecules are of solutes and which are of solvent?
 - iv) Which would happen if the semi permeable membrane is replaced by a permeable membrane?
 - v) Where do you find this phenomenon in nature?
- [8]
- 2) In an experiment set up, a dye was placed at the bottom of a beaker filled with water is shown in figure A below. After some time, the entire water in the beaker gets coloured uniformly as shown in



- i) Name the phenomenon.
- ii) Define the process.
- iii) How does this phenomenon differ with a process, which is required for ascent of sap? Mention two such differences
- iv) If all the dark shaded molecule in A are lightly enclosed in a cell membrane, what will be the nature of movement of the molecules, if any?
- v) Name any two components of a plant tissue that helps in the condition of water.

[8]

- 3) We take a potted leafy plant, which is well watered and cover the pot only with a polythene sheet. Now we cover the entire set up with a bell jar. The apparatus is then kept in sunlight for a few hours. Consider the situation & answer the following –
- Name the phenomenon being studied.
 - Define the above physiological process.
 - State your observation.
 - Why is the pot being covered with a polythene sheet?
 - What precaution should be kept in mind, while conducting the experiment?
 - What control experiment can be set up?
- [8]
- 4) Give scientific reasons for the following – [6]
- Dry grapes swell in water.
 - Absorption of minerals by root hairs need carrier proteins.
 - Injury to medulla oblongata causes death.
- 5) Show the correct option and rewrite the sentences- [5]
- The afferent pathway of reflex arc is made up of _____
 i) Sensory neuron b) motor neuron c) muscles & glands d) sensory receptors
 - Most of the transpiration is carried out by _____
 a) Lenticels b) Cuticles c) Roots d) Stomata
 - _____ condition will favour the respiration process.
 a) Wind & humid b) dark & hot c) dry & cold d) hot & windy
 - A semi permeable membrane permits movement of _____
 a) Only water molecule b) any kind of molecule c) only small sized molecule d) only certain molecule and restricts movement of other
 - Short fibres that extend from the cell body of neuron are called _____
 a) Axon b) dendrites c) nerves d) ganglion
- 6) Identify the following kind of reflex action – [5]
- Shutting of eyes if suddenly a strong light flashes in.
 - Playing a musical instrument.
 - Knee jerk.
 - Some unwanted particles accidentally enter the windpipe.
 - Salivation at the sight of a food.
- 7) Identify the following kind of reflex action
- Shutting of eyes if suddenly a strong light flashes in
 - Playing a musical instrument
 - Knee jerk
 - Some unwanted particles accidentally enter the windpipe
 - Salivation at the sight of the food

Biology Sample Paper

Class VIII

- 1) Given below is an experimental set up 'A' in which two solutions are separated by a semipermeable membrane. After some time, the level of solution change is shown in set up A.
 - i) Name the phenomenon occurring.
 - ii) Define the above phenomenon.
 - iii) The figure shows two kinds of molecules – red and blue which molecules are of solute and which are of solvent?
 - iv) Which would happen if semi permeable membrane is replaced by a permeable membrane?
 - v) Where do you find this phenomenon in nature?

- 2) In an experiment set up, a dye was placed at the bottom of a beaker filled with water is shown. After some time, the entire water in the beaker gets coloured uniformly as shown in the figure.
 - i) Name the phenomenon.
 - ii) Define the process.
 - iii) How does this phenomenon differ with a process in which is required for ascent of sap in plants?
 - iv) If all the dark shaded molecules in A are lightly enclosed in a cell membrane, what will be the movement of the molecules, of any?
 - v) Name any two components of a plant tissue that helps in the condition of water.

- 3) We take a potted leafy plant, which is well watered and cover the pot only with a polythene sheet. The entire set up with a bell jar. The apparatus is kept in sunlight for a few hours. Consider the following and answer the following –
 - i) Name the phenomenon being studied.
 - ii) Define the above physiological process.
 - iii) State your observation.
 - iv) Why is the pot being covered with a polythene sheet?
 - v) What precaution should be kept in mind, while conducting the experiment?
 - vi) What control experiment can be set up ?

- 4) Give scientific reasons for the following –
 - i) Dry grapes swell in water.

ST. FRANCIS XAVIER SCHOOL
MODEL QUESTION PAPER
CLASS – VIII
COMPUTER

Q1. Choose the correct option-

[1x5=5]

a) An operating system is:

1. an application software
2. a system software
3. a loader
4. None

b) MS-DOS is a:

1. single-user OS
2. multi-user OS
3. multi-tasking OS
4. None

c)The extension of an executable file is:

1. .bat
2. .dbf
3. .pdf
4. .exe

d)Windows operating system is popularly known as:

1. Character User Interface
2. Computer User Interface
3. Graphic User Interface
4. None

e) Control Panel is:

1. an application icon
2. a system icon
3. a compiler
4. None

Q2. Fill in the blanks

[1x5=5]

a) The loading of an operating system in the primary memory is called _____

- b) Windows software was first developed by the _____ Corporation.
- c) _____ are the graphical representations of the programs on the desktop.
- d) The bottom-most part of the desktop is called the _____
- e) _____ icon displays all the resources of the computer system.
- f) The topmost bar of a window is known as the _____.

Q3. Name the following

[3x5=15]

- a) Three types of windows
- b) Three system icons in Windows
- c) Three modes of an operating system
- d) Three application icons in Windows
- e) Three MS-DOS files

Q4) Fill in the blanks

[1x10=10]

- a) A system of interconnecting computers is known as _____
- b) _____ means storing, accessing information over the Internet other than hard drive of your system.
- c) Coaxial/telephone cable sends _____ signal during the data transmission.
- d) **Protocol** is a set of rules and procedures to establish a link between the sender and the receiver.
- e) In a _____ topology, the host computer is connected to local computers.
- f) A combination of different types of network is known as _____ network.
- g) Wi-Fi system means _____ data transmission.
- h) A _____ signal works on *discrete* data, which states only two conditions.
- i) In a Star topology, the local computers are connected to _____ computers.
- j) _____ provides the path through which a message travels from a source to the destination.

Q 5) Rakesh needs to purchase 40 chocolates for his friends. If each chocolate costs ₹ 15, how much money does he need to take from his father? Calculate it by writing a program in Java.

[5]

ST FRANCIS XAVIER SCHOOL
GEOGRAPHY SAMPLE PAPER
CLASS VIII

TIME: 1HR

FULL MARKS: 40

ATTEMPT ALL THE QUESTIONS

Q1a. Amazon and Ganges are two large rivers. Do you think both the river basins are densely populated? Give reasons for your answer.

b Name the metropolitan city you are living in. Is it over or under populated ? Justify

c. State the advantages and disadvantages experienced by you for the city being over/ under populated . [4+3+3]

Q2a. Your uncle is residing in Washington ,USA. and your elder brother is in Dubai.

Where would you like to migrate after passing ISC examination. Give suitable reasons for your choice.

b. Differentiate between Immigration and Emigration.

c. Give one example with suitable reasons for the following :

i Forced migration ii Rural urban migration iii Urban urban migration [2+2+6]

Q3a. You are walking between two villages namely Jolpur and Dantrai. How would you find the shortest distance between the two villages on the topo map .

b There hills, ridges and valleys on topo map. Mention the different ways to find the altitude.

c. Draw labelled diagram of the different types of settlement patterns shown on topo maps [2+4+4]

Q4a. What are the different types of scale used in topo map ?

b Which scale is universally accepted ? Why?

c State the significance of following colours on topo map

i white ii blue iii red

d. How are the manmade features shown on topo maps. Name two manmade features depicted on map . [3+2+3+2]

St. Francis Xavier School
Sample paper
CI VIII
History and Civics (H.C. G 1)

Time 1 hr.

F. M. 40

Part 1

Answer all questions
Civics

- 1a. Why India is known as Federation ? 2
b. How question Hour helps to control the council of Ministers ? ,2
c. Lok Sabha has all financial powers .
Explain with example . 1
History
d. The weak successors of Aurangzeb were responsible for the decline of Mughal Rule .Explain.
2
e. The British came to India as a trader and became the ruler of the country.
Assess the statement with one example. 1

Part II

Section A Answer all questions
Civics

2. a. Lok Sabha is the house made by the elected representatives. With reference to Lok Sabha explain its powers and how it controls administration. 4
b. Rajya Sabha is a permanent house but Lok Sabha is a temporary house. Examine the statement .
4
c. In every sphere of administration Lok Sabha has the supreme power. Analyse the statement with example . 2

Section B
History

Answer all questions:

3. with reference to the impact of British Rule explain and give example
A How Subsidiary Alliance system made British the rulers and the Indian kings the puppet in the hands of British. 4
b. Lord Dalhousie was responsible for constructing Modern India . Explain with example.
4
c. All the new acts Regulating Act, Pitt's India Act, Charter Acts were beneficial for British Rulers . Explain.
2
4. Aurangzeb and his weak successors were mainly responsible for decline of the Mughals.
Assess the statement with reference to the policies of Aurangzeb, Mansabdari system, religious policies of Aurangzeb. 4+3+3

ST FRANCIS XAVIER SCHOOL
CBSE SAMPLE PAPER [SESSION 2022-2023]
SUBJECT- MATHEMATICS
CLASS-VIII

Maximum marks-40

Duration-1hour

General Instructions:-

- i) **All** questions are compulsory.
 - ii) This question paper contains **16** questions divided into four Sections A, B, C and D.
 - iii) **Section A** comprises of **4** questions of **1 mark** each. **Section B** comprises of **4** questions of **2 marks** each. **Section C** comprises of **4** questions of **3 marks** each and **Section D** comprises of **4** questions of **4 marks** each.
 - iv) Use of Calculators is not permitted.
-

SECTION- A [4 × 1 = 4]

Fill in the blanks:-

- 1) Additive inverse of $\frac{-2}{-5} = \underline{\hspace{2cm}}$
- 2) Multiplicative inverse of $\frac{-3}{7} = \underline{\hspace{2cm}}$
- 3) Product of rational number $\frac{-2}{5}$ and its additive inverse is $\underline{\hspace{2cm}}$
- 4) Sum of rational number $\frac{4}{7}$ and its reciprocal is $\underline{\hspace{2cm}}$.

SECTION- B [4 × 2 = 8]

- 5) Express **49** as the sum of **7** odd numbers.
- 6) How many numbers lie between squares of the numbers **12** and **13**?
- 7) Which of the following number is not a perfect cube? **216, 128**
- 8) Find the smallest number by which **243** must be multiplied to obtain a perfect cube.

SECTION- C [4 × 3 = 12]

- 9) Add the following: $ab - bc$, $bc - ca$, $ca - ab$.
- 10) Add: $\frac{7}{-13}$ and $\frac{4}{-13}$.
- 11) Subtract $\frac{3}{8}$ from $\frac{-5}{12}$.
- 12) Compare the following rational numbers: $\frac{-5}{12}$ and $\frac{-3}{4}$.

SECTION- D [4 × 4 = 16]

- 13) Insert five rational numbers between $\frac{1}{3}$ and $\frac{2}{3}$.
 - 14) Draw a number line and mark $\frac{3}{4}$, $\frac{7}{4}$, $\frac{-3}{4}$, and $\frac{-7}{4}$.
 - 15) Find $(m+n) \div (m-n)$, if $m = \frac{4}{5}$ and $n = \frac{-3}{10}$.
 - 16) The boys and girls in a college are in the ratio **3 : 2**. If **20%** of the boys and **25%** of the girls wear spectacles, find the percentage of students who do not wear spectacles.
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ST FRANCIS XAVIER SCHOOL

HINDI SAMPLE PAPER

CLASS VIII

TIME : 1HR

FULL MARKS: 40

ATTEMPT ALL THE QUESTIONS

वर्ग क

QUESTION 1

नीचे दिए गए विषयों में से किसी एक विषय पर अनुच्छेद लिखें। (5)

पुस्तक मेला, उग्रवाद एक समस्या, प्राकृतिक संसाधनों का दुरुपयोग

QUESTION 2

नीचे दिए गए विषयों में से किसी एक विषय पर पत्र लिखें। (5)

परीक्षा के समय मोहल्ले में बजने वाले लाउड स्पीकरों की रोक के लिए थाना अध्यक्ष को पत्र लिखिए।

अथवा

शैक्षिक भ्रमण पर जाने की अनुमति मांगते हुए अपने पिताजी को पत्र लिखें।

QUESTION 3

गद्यांश को पढ़कर प्रश्नों के सही विकल्प चुनें :- (1 *5 =5)

“वर्तमान शिक्षा प्रणाली में सुधार लाने के लिए सबसे पहले व्यवसायिक शिक्षा का प्रसार आवश्यक है। प्राथमिक और माध्यमिक स्तर पर अनिवार्य पाठ ज्ञान दे चुकने के बाद माध्यमिक स्तर पर प्रत्येक विद्यालय में व्यवसायिक शिक्षा का एक ना एक पाठ्यक्रम अवश्य चलाया जाना चाहिए। इसके द्वारा हमारे समाज में शारीरिक श्रम के महत्व पर पर्याप्त प्रकाश डाला जा सकता है। हमारे देश में अधिकांश कारखानों में कुशल मजदूरों की संख्या बहुत कम है। अकुशल और अर्धकुशल मजदूरों के कारण हमारे देश में कल-कारखानों की उत्पादन-क्षमता अन्य विकसित देशों की तुलना में नितांत कम है। हमारे देश में औद्योगिक विकास के लिए व्यवसायिक शिक्षा को प्रोत्साहन देना परम आवश्यक है।

- 1) वर्तमान शिक्षा प्रणाली में सुधार लाने के लिए क्या करना चाहिए ?
 - I . पाठ्यक्रम बाल केंद्रित होने चाहिए।
 - II . प्राथमिक और माध्यमिक स्तर तक शिक्षा अनिवार्य होनी चाहिए।
 - III . शारीरिक श्रम के महत्व को समझना चाहिए।
 - IV . माध्यमिक स्तर के बाद व्यवसायिक शिक्षा का पाठ्यक्रम आवश्यक होना चाहिए।
- 2) हमारे समाज में शारीरिक श्रम के महत्व पर प्रकाश डालने के लिए क्या करना चाहिए
 - I . अपना काम स्वयं करने के लिए प्रोत्साहन देना चाहिए।
 - II . सबको मिलजुल कर काम करने की प्रेरणा देनी चाहिए।
 - III . माध्यमिक स्तर के बाद प्रत्येक विद्यालय में व्यवसायिक शिक्षा देनी चाहिए।
 - IV . प्रयोगात्मक और व्यावहारिक शिक्षा देनी चाहिए।

- 3) हमारे देश में कल कारखानों की उत्पादन क्षमता कम क्यों हैं?
- I . मजदूरों की कमी के कारण
 - II . कुशल मजदूरों की कमी के कारण
 - III . अकुशल और अर्ध कुशल मजदूरों के कारण
 - IV . काम में रुचि ना होने के कारण
- 4) हमारे देश में औद्योगिक विकास के लिए पहला कदम क्या उठाना चाहिए?
- I . व्यवसायिक शिक्षा का प्रसार करना ।
 - II . माध्यमिक स्तर के बाद सभी स्कूलों में व्यवसायिक शिक्षा शुरू करनी चाहिए
 - III . प्रत्येक विद्यार्थियों को व्यवसायिक शिक्षा ग्रहण करनी चाहिए ।
 - IV . उपर्युक्त सभी ।
- 5) प्रस्तुत गद्यांश का कोई उपयुक्त शीर्षक दीजिए ।
- I . वर्तमान शिक्षा प्रणाली में सुधार ।
 - II . व्यवसायिक शिक्षा का प्रसार ।
 - III . व्यवसायिक शिक्षा की आवश्यकता ।
 - IV . औद्योगिक विकास ।

QUESTION 4

निर्देशानुसार प्रश्नों के उत्तर दें

(1*5=5)

- I . गौतम बुद्ध बहुत बड़े महात्मा थे -रेखांकित शब्द का संधि विच्छेद कर संधि का नाम लिखें ।
- II . भगवत गीता में ज्ञान की बातों का उल्लेख है -रेखांकित शब्द का संधि विच्छेद कर संधि का नाम लिखें ।
- III . कड़वी बातें विस का काम करते हैं- रेखांकित शब्द की शुद्ध वर्तनी लिखें ।
- IV . प्रातः काल का मनोरम दृश्य सबका मन मोह लेता है-रेखांकित शब्द की शुद्ध वर्तनी लिखें ।
- V . रावण को दशानन के नाम से भी जाना जाता है ।दशानन शब्द क्या है ?
क)रूढ़ शब्द ख) योगिक शब्द ग) योगरूढ़ शब्द

वर्ग ख

QUESTION 5

नीचे दिए गए गद्यांश को पढ़कर प्रश्नों के उत्तर दें। (1+1+2+3=7)

“गूँज उठे जय हिंद नाद से सकल नगर औ ग्राम

मातृभूमि शत-शत बार प्रणाम “

- I . ‘शत’ का क्या अर्थ है ?
- II . नगर और ग्राम शब्दों के माध्यम से कवि क्या संकेत करना चाहता है ?
- III . कविता के आधार पर बताइए कि देश की संस्कृति और सभ्यता आपके चरित्र का निर्माण किस तरह करेगी ?
- IV . यदि भारत भूमि पर महान विभूतियों का जन्म ना हुआ होता तो स्थिति क्या होती ? अपने शब्दों में लिखें ।

QUESTION 6

नीचे दिए गए गद्यांश को पढ़कर उत्तर दें

(1+1+2+3=7)

“ममता की लाज रख लो, आखिर तुम भी उसकी मां हो। चलो, तुम्हारे जाने से वह बच जाएगा।”

- I. प्रस्तुत पंक्तियों में वक्ता और श्रोता कौन हैं ?
- II. ममता शब्द में 'त्व' प्रत्यय जोड़कर शब्द बनाइए।
- III. अंधी के चरित्र के कौन से पक्ष आपको अधिक प्रभावित करते हैं और क्यों ?
- IV. हमारा समाज निम्न और गरीब को उपेक्षित दृष्टि से देखता है - इस संबंध में अपने विचार लिखें।

QUESTION 7

नीचे दिए गए गद्यांश को पढ़कर उत्तर दें

(2+2+2=6)

“इस नए समाज के मन में यह जानने की उत्सुकता नहीं बची कि उनके पहले के दौर में इतने सारे तालाब भला कौन बनाता था।”

- I. 'उत्सुकता' का क्या अर्थ है। 'उत्सुकता' शब्द में मूल शब्द और प्रत्यय क्या है ? लिखें।
- II. पाठ में किन नामों की बात की गई है ? वे अनाम क्यों हो गए ?
- III. पहले के दौर में क्या होता था, यह जानना हमारे लिए कितना जरूरी है ? अपने शब्दों में लिखें।

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