

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

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 following passage and answer the questions given below it:

Everything that is alive needs energy. All animals get the energy they need from food. People are animals.

Think about the human body as an amazing machine. It can do all kinds of things for us. Food is the fuel that helps keep the amazing machine running. Plants use sunlight to make their own food. Animals are not able to do that. Some animals eat plants. Some animals eat other animals as meat. Some animals, like people, eat both plants and animals. Since plants make their own food using sunlight, the sun's energy is found in plants.

The sun's energy is very strong. It loses a lot of its strength by the time it goes into a plant. When we eat plants, we get more of the sun's energy than when we eat animals. That's why it is good to eat fruits and vegetables. When an animal eats a plant, the energy is less strong. The animal also used its energy to find the plant to eat. When a second animal eats the first animal, it gets even less energy than the first animal got. The second animal used a lot of energy to chase its prey. Like a car that has to be filled with gasoline, living things have to eat again and again. Instead of gasoline, living things use food as fuel.

Answer the questions briefly:

- i) Where do all animals get their energy? [1]
- ii) Where do plants get their energy? [1]
- iii) Why do we get more energy from eating vegetables than we get from eating meat? [1]
- iv) If a third animal eats the second animal, will it get more or less energy? [1]
- v) Complete the sentence: [1]

If our bodies are amazing machines, then food is our

- vi) Find the words from the passage which mean the following: [1+1+1]
 - (a) very impressive
 - (b) refined petroleum
 - (c) run after

Section: B (Writing and Grammar)

18 Marks

Question 2

Select any one of the following:

8

(a) You have recently visited a tribal village in India. Write a composition describing the place, the people and their cultural practices.

(b) Your best friend is upset because she did not qualify for a dance competition. Write a letter comforting and encouraging her.

Question 3

Fill in the blanks with appropriate prepositions: 4

1. He was accused _____ theft.
2. Look _____ the flowers.
3. Are you a teacher _____ this school?
4. Compare your answers _____ your partner.
5. I come _____ a big family.
6. He tried to open the tin _____ a knife.
7. He should be here _____ now.
8. Gandhiji lived _____ the English rule.

Do as Directed: 4

- i) There aren't(several/ many) hotel in this town. [Fill in with correct option.]
- ii) Who is of the two sisters?[Fill in with the correct form of tall]
- iii) Covid 19 is a disease. [Fill in with the adjective form of the word 'dead']
- iv) The postman has arrived late to deliver the letter. [Rewrite the sentence in simple past tense]

Section: C (Literature)

16 Marks

Question 4

A poet could not but be gay,

In such a jocund company:

I gazed- and gazed- but little thought

What wealth the show to me had brought:

- i) What does the poet in this poem mean by the word 'wealth'? Why does he use the word here? [2]
- ii) What happens to the poet when he lies on his couch in a thoughtful mood? [2]
- iii) What resemblance does Wordsworth find between the stars and the daffodils? [2]
- iv) What does the poet feels when he remembers the sight of the daffodils? [2]

Question 5

I learnt that night that small things can be more nerve- racking and terrifying than big happenings. Every drop of water that trickled down my legs was converted in my imagination into the long forked tongue of the cobra licking my bare skin, before burying its fangs in my flesh.

i) What small thing, according to the narrator, were more nerve-racking than big happenings? [3]

ii) What, according to the narrator, would have been the wise thing to do under the circumstances? Did the narrator do 'wise thing'? [2+1]

iii) Do you think that the narrator was comforted with the fact that the cobra was as much trapped as the narrator? Justify your answer with reason. [2]

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

Q1. Fill in the given blanks- [1x10=10]

- a. A _____ is a collection of inter related fields
- b. A byte is a collection of _____ bits.
- c. Storage device of a computer system is referred to _____
- d. _____ is used for large paper drawings such as construction maps.
- e. ROM is a _____ memory and RAM is a _____ memory.
- f. The three units of CPU are _____ , _____ and _____
- g. _____ program is used to copy files on CD/DVD.

Q2. Define the following [2x5=10]

- a. CD burning
- b. Scanner
- c. Troubleshooting
- d. Windows Explorer
- e. Recycle bin

Q3. Tick the correct answer- [1x10=10]

- 1. _____ is a collection of all the files in an organization.
(a) field (b) record (c) database
- 2. Windows 7 is a type of _____ software.
(a) system software (b) application software (c) both a and b
- 3. Windows explorer has _____ panes.
(a) 2 (b) 3 (c) 4
- 4. _____ option is used to check the properties of any file/folder.

(a)Open (b) Organize (c)Share with

5. _____ is the convenient way to open any file without going to the actual location.

(a) Group by (b)Shortcut (c) Sort by

6. Software are a set of _____.

a) programs (b) files (c) data

7. A computer represents data using digits _____.

(a) 1 and 2 (b)) and 2 (c) 0 and 1

8. _____ view shows large icons of folder/file in right pane.

(a) Details (b) Tiles (c) Large Icons

9. _____ option is used to send a copy of the selected file to different locations.

(a) Copy (b) Send to (c) New

10. Onscreen Keyboard is available in the sub menu of _____

(a) Accessories (b) Maintenance (c) Start up

Q4. Answer in one sentence.

[2x5=10]

a. Which option is used to make a new empty folder?

b. Which technology is widely used in fields such as video conferencing?

c. Which is the fastest printer?

d. Which output device is used to display video images on the large screen?

e. Which memory is called non-volatile memory?

St. Francis Xavier School
Session: 2022 –2023
Geography
Sample Question Paper
Class: VI

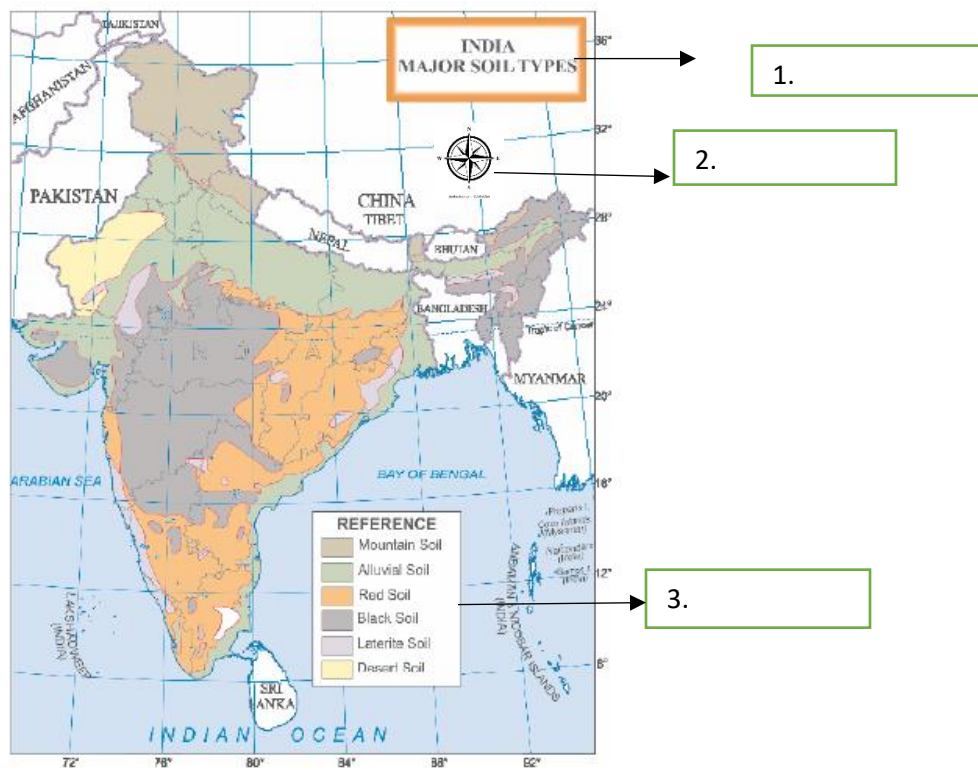
Time: 1 Hour

Maximum Marks: 40

ATTEMPT ALL THE QUESTIONS

Question 1

Read the map of India carefully and answer the questions that follow:



- Identify the type of map? State the other types of maps.
 - What are the horizontal and vertical blue lines on the map called? What is it used for?
 - Labe the elements: (1), (2), and (3).
 - What is the purpose of element 2 and 3 in a map?
- [3+2+3+2]

Question 2

- Choose the correct option:

a) The numerator of a representative fraction is always

1. 2 2. 100 3. 0 4. 1

b) Which one of the following is the true representation of earth?

1. Map 2. Globe 3. Plan 4. Sketch

c) Which of the following is not an intermediate direction?

1. North- south 2. South- east 3. North- east 4. North- west

ii) How is a Topographical map different from the political map of North America?

iii) a) Rohit's father has given him the blue print of their ancestral house. What is this blue print called?

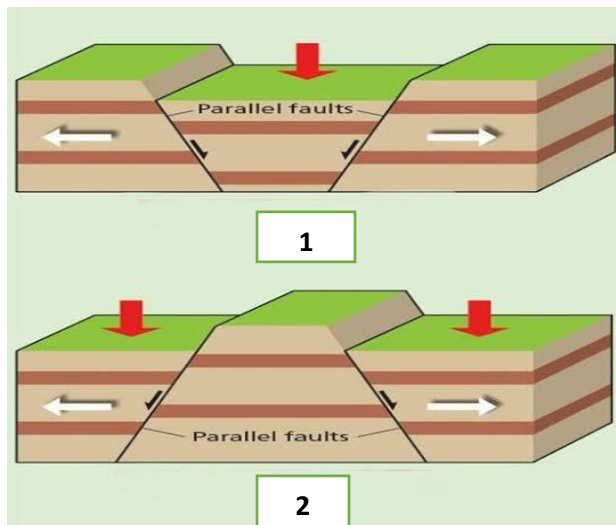
b) Which longitude coincides with the International Date Line?

iv) Name the three methods of showing scale.

[3+2+2+3]

Question 3

i) Study the given figure and answer the following questions:



a) What is happening in figure (1) and figure (2)?

b) What type of landform is formed due to such plate movement?

ii) State two examples of landforms formed due to such movements shown in figures.

iii) The step like formation in the Deccan region accounts for the name, 'Deccan Trap', means stairs. Located in west- central India, the Deccan Trap consists of multiple layers of solidified basalt.

a) Which landform is being mentioned here? State its type.

b) How is this type of landform formed?

iv) a) Give an example of such type of landform formed due to glacial erosion.

b) How are these type of landforms useful to mankind?

[3+2+3+2]

Question 4



i) The above picture is associated with river.

a) What formation does the above picture show? In which course of the river is it formed?

b) Name another formation usually formed in this course.

ii) How is a delta formed?

iii) The Aravalli ranges are subjected to weathering and erosion for a long time and are lowered down.

a) What type of mountain is the Aravalli?

b) Give a comparative study of Aravalli and the Himalayan ranges.

iv) Answer in one word:

a) The largest monolith in the world.

b) World's largest body of fresh water lakes.

[3+2+3+2]

ST. FRANCIS XAVIER SCHOOL
SUBJECT: BIOLOGY
SAMPLE PAPER (Session 2022-2023)
CLASS – VI

Time: 1 Hr.

FULL MARKS: 40

QUESTION 1: **[6]**

A. Fill in the blanks.

1. The green flat part of a leaf is called the _____.
2. In seeds food is stored in _____.
3. The underground part of a plant is called the _____.
4. Seed is covered by _____.
5. Science that deals with study and cultivation of fruits is called_____.
6. Fruits protect the _____.

QUESTION 2:

B. Write true (T) or false (F) against the following statement **[8]**

1. Reticulate venation is found in monocot plants.
2. Sepals are collectively called corolla.
3. All flowers have four whorls.
4. Leaves are reduced to spines in cactus.
5. Stamen is male part of flower.
6. Photosynthesis is function of fruits.

QUESTION 3:

This paper consists of 4 pages.

C. Name the following:

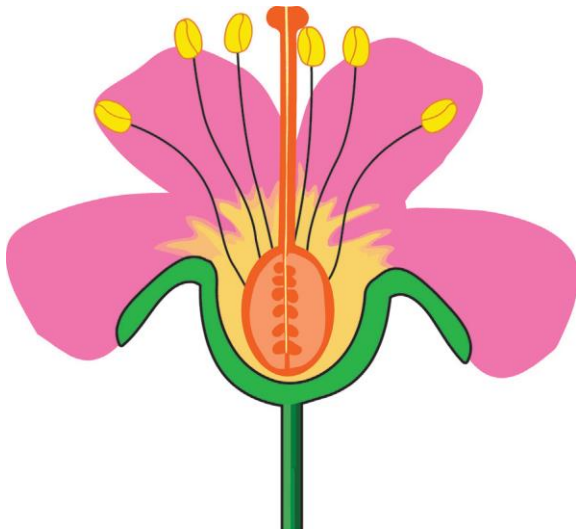
[8]

1. Flowers without a stalk
2. An insectivorous plant.
3. Leaf with an undivided lamina
4. Part of plant where photosynthesis occurs..
5. The heaviest seed in the world.
6. Optimal temperature for tropical plants.
7. It is called as double coconut.
8. Process by which seeds give rise to new plants.

QUESTION 4:

D. Look at the diagram and answer the following questions.

[5]



1. Identify the diagram given above.

This paper consists of 4 pages.

2. Label all the parts of the diagram.
3. List the male and the female parts of the diagram

QUESTION 5:

E. Differentiate between the following:

[6]

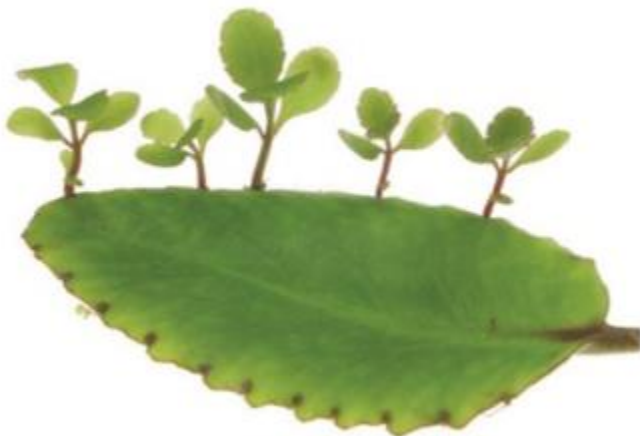
1. Simple and compound leaf
2. Reticulate and parallel venation
3. Monocot seed and dicot seed

QUESTION 6:

F. Answer the following questions in detail.

[5]

1. Explain how a pitcher plant traps insects.
2. Study the diagram and answer the following questions:



- a) What does the picture indicate?
- b) Name the group of plants which follow this procedure.

This paper consists of 4 pages.

c) How and which part does give rise to the plant?

QUESTION 7:

G. Answer in brief:

[2]

We see a number of insects, honeybees and butterflies in a garden. What would have happened if there were no biotic component in the garden?

ST. FRANCIS XAVIER SCHOOL
SUBJECT: CHEMISTRY
SAMPLE PAPER (Session 2022-2023)
CLASS – VI

Time: 1 Hr.

FULL MARKS: 40

QUESTION 1:

Fill in the blanks:

[8]

- a. Paints protect _____ from corrosion.
- b. _____ glass is used in making lenses and prisms.
- c. Chemical formula of gypsum is _____.
- d. The substance used as thickener in cosmetics is _____.
- e. Rayon is a _____ fibre.
- f. _____ is used to neutralize excess acid in stomach.
- g. _____ is the most poisonous element.
- h. Molecules containing two atoms are called _____.

QUESTION 2:

Answer in one word:

[5]

- i) The process by which food is converted to another form by microorganisms.
- ii) The chemicals by which proteins are made of.
- iii) Process that slows down decomposition of food by turning moisture into ice.
- iv) Substances that add essential elements to soil to make it fertile.
- v) Chemical added to cement to make it waterproof.

QUESTION 3:**[2+3+3=8]**

Answer the following questions based on this:

A. Mother soaked raw mango in salt solution for preservation

- a) What is the process called as?
- b) Write the next step to complete the process.

B. Ramu went to the medical shop when he was having high fever. He was given some antibiotics from the pharmacy.

- a) What are antibiotics?
- b) Give an example of an antibiotic.
- c) What is it used for?

C. It is a method used to prevent milk from spoilage.

- a) What is the name of the method?
- b) What does the method involve?
- c) Who invented this method?

QUESTION 4:**[8]**

Write the differences between:

- a) Metals and non-metals
- b) Soaps and detergents
- c) Potash glass and pyrex glass
- d) Chemist and alchemist

QUESTION 5:**[4]**

Write the latin name and symbol of:

- a) Sodium
- b) Potassium
- c) Iron
- d) Copper

QUESTION 6:

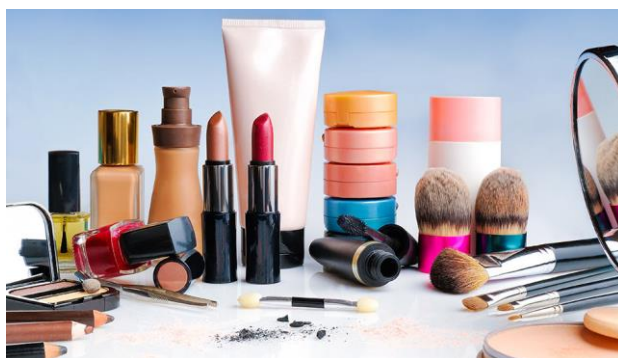
[3+2=5]

A.



- a) What does the above picture depict?
- b) What are synthetic fibres? Give examples.
- c) Name some chemicals used from where the synthetic fibres are manufactured.

B.



- a) What are these called as?
- b) With example write the ingredients of any two of them.

QUESTION 7:

[2]

Boron, silicon, germanium, arsenic.

- a) What are they called as?
- b) What is the property of the same?

This paper consists of 3 pages.

St. Francis Xavier School
Session: 2022 –2023
History and Civics
Sample Question Paper
Class: VI

Time: 1 Hour

Maximum Marks: 40

ATTEMPT ALL THE QUESTIONS

PART I (10 Marks)

CIVICS

Question 1

Choose the correct answer:

- i) The members of the panchayat is also called [1]
(a) Member of Parliament
(b) Panch
(c) Prime Minister
(d) None of these
- ii) At which level does Zila Parishad actually make development plans? [1]
(a) District level
(b) Panchayat Samiti
(c) Block level
(d) Government level
- iii) Who appoints Secretary of Gram Panchayat? [1]
(a) Government
(b) Ordinary person
(c) Election Commissioner
(d) Landlord of village
- iv) Where do people directly participate and seek answers from their elected representatives? [1]
(a) Gram Panchayat
(b) Parliament House
(c) Both (a) and (b)
(d) None of these

HISTORY

Question 2

- i) Archaeological sources are main sources for studying the Indus Valley Civilization. Name few artefacts which illustrate the art and craft of the Civilization. [2]
- ii) What changes are noticed in human in the Neolithic Age? [2]
- iii) Some of the literary sources of the Vedic Age were orally passed before they were written down. Name such religious literatures. [2]

PART II (10 Marks)
CIVICS
SECTION A

Question 3



This is a village scene representing an important function of the gram panchayat.

i) Name the function. Is it a compulsory or an optional function? [2+1]

ii) Mention four compulsory functions of the village panchayat. [4]

iii) Mention two optional functions of the panchayat. [3]

PART II (20 Marks)
HISTORY
SECTION B

Question 4



a. Identify the above picture. State how they have emerged to be a very important source of information. [3]

b. Discuss internal and external trade practices of the civilization. [3]

c. The study of objects and artefacts found in the ruins of the Indus Valley cities helps us to form an idea of Harappan religion. Explain. [4]

Question 5

The Vedic literature had grown in the course of many centuries. From the names of rivers, mountains and regions mentioned in Rig Veda, we have a clear idea of the geographical area in which Rig Vedic people, who called themselves Aryans, lived.

a. Discuss the position of the Rajan in the early Vedic period. [3]

b. The position of women declined in later Vedic period. Explain. [4]

c. Assess the caste system of Later Vedic Age. [3]

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

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]

- 1) Write two negative integers greater than – 20.
- 2) The length of Ramesh’s notebook is 9 cm 5 mm. What will be its length in cm?
- 3) Which of the following number is not a factor of 342? [2, 3, 6 and 12] ?
- 4) Meera entered the lift at the car parking floor. She pressed “6” on the control panel of the lift. How many floors does up does she want to go?

SECTION- B [4 × 2 = 8]

- 5) How many 5 digits number are there in all?
- 6) Find $(-7) - 8 - (-25)$.
- 7) Give expressions: **y multiplied by 10 and then 7 added to the product.**
- 8) Write the odd multiples of 13 less than 150.

SECTION- C [4 × 3 = 12]

- 9) Jaya baked and sold vanilla muffins at ₹15 and chocolate muffin at ₹18. She earned equal amounts from the sale of both muffins. How many vanilla and chocolate muffins did she sell?
- 10) Write co-prime numbers using the three consecutive numbers 13, 14 and 15.
- 11) Give expressions for the following: a) 7 added to p b) 7 subtracted from p,
c) p multiplied by 7
- 12) Find the value of: $(30) + (-23) + (-63) + (+55)$.

SECTION- D [4 × 4 = 16]

- 13)The school authority plans to install new water coolers. There are 1800 students in the school. A water cooler can serve 100 students. The cost of one water cooler is ₹40,000. How many water coolers should be installed to serve all the students? What is the cost of installing them?
 - 14) Cost of 5kg of wheat is ₹ 30.50. What will be the cost of 8 kg of wheat? What quantity of wheat can be purchased in ₹ 61?
 - 15) Using the number line write the integer which is: 5 more than – 5, 6 less than 2.
 - 16) Write all the prime factors of 1729 and arrange them in ascending order. State the relation, if any, between two consecutive prime numbers.
-

ST. FRANCIS XAVIER SCHOOL
SUBJECT: PHYSICS
SAMPLE PAPER (Session 2022-2023)
CLASS – VI

Time: 1 Hr.

FULL MARKS: 40

QUESTION 1:

Fill in the blanks:

[8]

- a. The process of finding length, size or quantity of a substance is called _____.
- b. _____ is the distance between tip of the middle finger and elbow.
- c. _____ have a fixed value and do not vary from place to place or person to person.
- d. The inch is _____ unit of length.
- e. SI unit of length is _____.
- f. Matter occupies space and has _____.
- g. _____ is used to measure curved objects conveniently.
- h. Atoms join together to form _____.

QUESTION 2:

Answer in one word

[5]

- a. A shape that can be drawn on a flat surface.
- b. Any measurable quantity is called as.
- c. Property of a substance which allows it to flow.
- d. This state of matter has very high compressibility.
- e. This is the temperature at which water transforms into ice.

QUESTION 3:

This paper consists of 4 pages.

Choose the correct option:

[6]

1. This is not a reliable measurement:
 - a. Measurements based on body parts
 - b. Measurements using a ruler
 - c. Measurements using a meter scale
 - d. Measurements using a measuring tape

2. The distance between Delhi and Mumbai is usually expressed in units of
 - a. decametre
 - b. metre
 - c. centimetre
 - d. kilometre

- 3.. A millimetre is
 - a. Thousand times a metre
 - b. One-hundredth of a metre
 - c. One-thousandth of a metre
 - d. One-tenth of a metre

4. The appropriate unit for measuring the thickness of a coin is:
 - a. Centimeter
 - b. Millimeter
 - c. Micrometer
 - d. Kilometer

5. A standard unit should
 - a. Be convenient in size
 - b. Not change with change in place
 - c. Not change with time
 - d. All of these

6. Intermolecular forces are maximum in case of
 - a. Silver
 - b. Alcohol
 - c. Water
 - d. oxygen

QUESTION 4:

This paper consists of 4 pages.

1. Is it possible to measure the length of a curved line using a geometry box ruler?
Comment. [2]
2. Length of a pencil is 14.3cm. Express its length in meter and mm. [2]
3. What is area? Write its S.I. unit. [2]
4. Find the area of a rectangle of length 9 cm and breadth 4 cm. [2]
5. What is parallax error? How can it be avoided? [2]
6. Write the difference between: [4]
 - i) Fundamental and derived physical quantities
 - ii) Mass and volume
7. What is length? Write its S.I. unit. Mention two commonly used devices to measure length. Study the experiment and answer the following questions: [3]

QUESTION 5:

STUDY BASED:

[4]

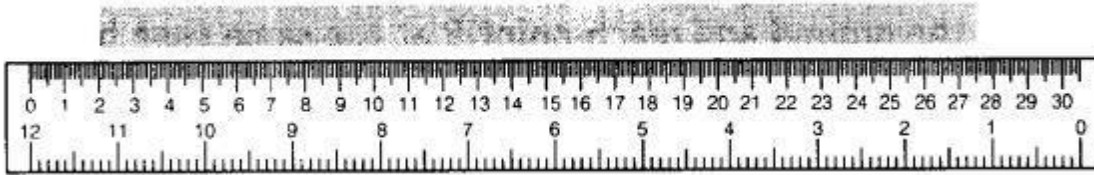


1. Study the experiment and answer the following questions:

This paper consists of 4 pages.

- a. Describe the experiment.
- b. Which state of matter is described here?
- c. What is the property of the state of matter described here?

2. A piece of ribbon folded five times is placed along a 30 cm long measuring scale as shown in figure.



The length of the ribbon is between

- (a) 1.15 m-1.25 m
- (b) 1.25 m-1.35 m
- (c) 1.50 m-1.60 m
- (d) 1.60 m-1.70 m

ST. FRANCIS XAVIER SCHOOL
MODEL TEST PAPER

2022-2023

BENGALI 2ND LANGUAGE

CLASS- VI

FULL MARKS-40

TIME-

1hr.30mins.

Answers to this paper must be written in the test copy. The intended marks for questions or parts of questions are given in brackets[]

___QUESTION- 1

নিচের অনুচ্ছেদটি মন দিয়ে পড়ে প্রশ্নগুলির উত্তর লেখ –

[2×5=10]

হনুমানের মায়ের নাম ছিল অঞ্জনা। বানরের স্বভাব যেমন হইয়া থাকে, অঞ্জনার স্বভাব ছিল অবশ্য তেমনই। হনুমান কচি খোকা, তাহাকে ফেলিয়া অঞ্জনা বনের ভিতর গেলো ফল খাইতে। বনে গিয়া সে মনের সুখে গাছে গাছে ফল খাইয়া বেড়াইতে লাগিল, এদিকে খোকা বেচারা যে ক্ষুধায় চেষ্টাইতেছে, সে কথা তাহার মনেই হইল না। হনুমান বেচারা তখন আর কী করে? চেষ্টাইয়া সারা হইল, তবু মার দেখানাই, কাজেই তাহাকে নিজেকেই কিছু খাবারের চেষ্টা দেখিতে হইল। সেটা ভোরের বেলা, টুকটুকে লাল সূর্যটি তখন সবে বনের আড়াল হইতে উঁকি মারিতেছে। সেই টুকটুকে সূর্য দেখিয়াই হনুমান ভাবিল ওটা একটা ফল। অমনি আর কথা বার্তা নাই, সে এক লাফে আকাশে উঠিয়া ভয়ানক সোঁ সোঁ শব্দে সেই ফল পাড়িয়া খাইতে ছুটিল।

- i. হনুমানের মায়ের নাম কি?
- ii. সে হনুমান কে রেখে কোথায় গিয়েছিল?
- iii. হনুমান নিজেই খাবারের চেষ্টায় বেরোল কেন?
- iv. হনুমান জিনিসকে কেন ফল ভেবেছিল?
- v. ফলটি খাবার জন্য সে কি করলো?

QUESTION 2

সন্ধি বিচ্ছেদ করো -[5]

হমিাচল, জলাশয়, কারাগার, ভকিস্মান্ন, অতীত।

QUESTION 3

সম্ভবদ্ধ করো - [5]

ক্ষিতি+ঈশ, যতী+ইন্দ্র, কটু+উক্তি, গণ+ঈশ, সূর্য+উদয়

QUESTION 4

'সটো রাজবাড়ী বললই হয়।'

কোন স্থানকে রাজবাড়ি বলা হয়েছে? [1]

লেখক কিভাবে রাজবাড়ির বর্ণনা দিয়েছেন? [2]

লেখকের কেন সেখানে রাত জাগতে ইচ্ছে হতো? সে স্থানটিকে কিসে

গিলে খেয়েছে? [2]

QUESTION 5

'আমাদের সবার হাতে রাখি পরাতে হবো'

কোন উৎসবের কথা বলা হয়েছে? [1]

কে কিভাবে এ উৎসবের আয়োজন করেছে? [2]

এ উৎসবে কোন গান তৈরি হয়েছিল?

সেদিন গঙ্গার ঘাটে কি হয়েছিল? [2]

QUESTION- 6

'সাগরে যে অগ্নি থাকে কল্পনা সে নয়

তোমায় দেখে অবিশ্বাসীর হয়েছে প্রত্যয়'

i. কার লেখা কোন কবিতার অংশ?

ii. কবি কে কি উপাধি দেওয়া হয়?

iii. 'তোমায় 'বলতে কাকে বোঝানো হয়েছে? কেন তাঁকে সাগরের অগ্নির সঙ্গে তুলনা করা হয়? [1+2+2]

QUESTION- 7

'আমায় কেন লজ্জা দেছেন হেন?'

i. এটি কার লেখা কোন কবিতার অংশ?

ii. কে কাকে কথাটি বলেছে?

iii. তাকে কে কি প্রশ্ন করেছিলেন? আলোচ্য কথাটি উত্তরে তিনি কি বলেন? [1+2+2]

ST FRANCIS XAVIER SCHOOL
HINDI SAMPLE PAPER
CLASS VI

TIME : 1HR

FULL MARKS: 40

ATTEMPT ALL THE QUESTIONS

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QUESTION 1

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

हमारा राष्ट्रीय पक्षी मोर, राष्ट्रध्वज, बाल दिवस

QUESTION 2

दिए गए विषय पर पत्र लिखें। (5)

आपके विद्यालय में पीने के पानी की व्यवस्था अच्छी नहीं है। छात्रों की धक्का-मुक्की में एक छात्र को गिरने से चोट लग गई। इसका उल्लेख करते हुए अपने विद्यालय के प्रधानाचार्य को पीने के पानी की व्यवस्था ठीक करवाने हेतु प्रार्थना पत्र लिखिए।

QUESTION 3

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

“गरमी के इस प्रकोप से अपने आपको बचाने के लिए मनुष्य ने उपाय खोज निकाले हैं। साधारण आय वाले घरों में बिजली के पंखे चल रहे हैं, जो नर-नारियों की पसीने से रक्षा करते हैं। अमीरों के यहाँ वातानुकूलन यंत्र लगे हैं। समर्थ जन गरमी से बचने के लिए पहाड़ी स्थलों पर चले जाते हैं और ज्येष्ठ की तपती दोपहरी पहाड़ की ठंडी हवाओं में बिताते हैं। प्यास बुझाने के लिए शीतल पेय है। बर्फ और बर्फ से बने पदार्थ ग्रीष्म के शत्रु और लोगों के लिए वरदान हैं।

(क) गरमी के प्रकोप से बचने के लिए किसने उपाय खोज निकाले हैं?

(i) मछलियों ने

(i i) जानवरों ने

(i i i) मनुष्यों ने

(i v) इन सभी ने

(ख) अमीरों के यहाँ क्या लगे हुए हैं?

(i) वातानुकूलन के यंत्र

(i i) भूकंपरोधी यंत्र

(i i i) परीक्षण यंत्र

(i v) उपर्युक्त सभी

(ग) समर्थ जन गरमी से बचने के लिए कहाँ चले जाते हैं?

(i) हिमालय पर

(i i) शिमला

(i i i) पहाड़ों पर

(i v) कन्याकुमारी

(घ) प्यास बुझाने के लिए क्या है?

(i) पानी

(i i) शीतल पेय

(i i i) घड़े का जल

(i v) फ्रिज का जल

(ङ) गरमी में आम लोगों के लिए क्या है?

(i) बर्फ और बर्फ से बने पदार्थ

(i i) शीतल पेय

(i i i) पानी

(i v) प्याऊ

QUESTION 4

निर्देशानुसार प्रश्नों के उत्तर दें

(1*5=5)

- I . वह कल से बीमार है -रेखांकित शब्द के सर्वनाम पहचानने ।
- निश्चयवाचक
 - निजवाचक
 - पुरुषवाचक
- I I . गरीबी बहुत बड़ा अभिशाप है- वाक्य में गरीबी कौन सी संज्ञा है ?
- जातिवाचक
 - व्यक्तिवाचक
 - भाववाचक
- I I I . रवि बहुत होशियार लड़का है-वाक्य में विशेषण पहचानने ।
- होशियार
 - बहुत
 - लड़का
- I V . बगीचे में लाल गुलाब खिले हैं -वाक्य में विशेष्य पहचानने ।
- लाल
 - गुलाब
 - बगीचा
- V . निंदा शब्द के सही विलोम शब्द पर निशान लगाएं ।
- वंदना
 - स्तुति
 - शिकायत

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QUESTION 5

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

“आत्मनिर्भरता से मतलब है कि ग्रामवासियों की छिपी भावनाओं को काम में लाया जाए।”

- I. प्रस्तुत पंक्तियां किस पाठ से ली गई है?
- II. “आत्मनिर्भरता” शब्द किन दो शब्दों से मिलकर बना है? इस शब्द का क्या अर्थ है ?
- III. पाठ के आधार पर स्पष्ट करें कि आत्मनिर्भरता से आप जीवन में सफल व्यक्ति कैसे बन सकते हैं ?

QUESTION 6

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

“जाने कितने दिनों के बाद एक मौका हाथ लगा था। इतनी बड़ी मुंडी तो सपने में भी नहीं मिलती।”

- I. प्रस्तुत पंक्तियां किस पाठ से ली गई हैं ?
- II. किसे कौन सा मौका मिला ? अचानक मुसीबत आ जाने पर कैसे उसका सामना करना चाहिए ?
- III. बिना किसी को नुकसान पहुंचाए, मौके का फायदा उठाना क्या उचित है ? कारण स्पष्ट करें

|

QUESTION 7

नीचे दिए गए काव्यांश को पढ़कर प्रश्नों के उत्तर दें (2+2+2=6)

“दो में से क्या तुम्हें चाहिए कलम या कि तलवार ?

मन में ऊंचे भाव कि तन में शक्ति विजय अपार ।”

- I. प्रस्तुत पंक्तियां किस पाठ से ली गई हैं ? इस पाठ के कवि कौन हैं ?
- II. कलम देश की बड़ी शक्ति है कैसे ?
- III. कलम या तलवार में से किसी श्रेष्ठ माना गया है ? स्पष्ट करें ।