

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

**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.

When Mary Kom returned from the London Olympics, she was given a hero's welcome. She had made the whole of India and Manipur in particular, proud by winning the bronze medal in boxing,

Mary's interest in boxing was inspired by the success of the Asian Games gold-medalist Dingko Singh, who was from Manipur. Mary an all-round athlete wanted to try out boxing. She began boxing in 2000 and she was a quick learner. By choice, she preferred to go through the same training as men. In just two weeks, she had learnt all the basics of the sport. She realised then that she had a real talent for boxing.

She tried to keep her interest in boxing hidden from her parents. But they soon found out the truth when she won the State championship in 2000 and her photographs appeared in the newspapers. Although her parents initially against her taking up a tough sport like boxing, they quickly gave in when they saw how committed she was to the sport.

From then on, there was no looking back. Mary Kom won the Second Asian Women's Championship and continued it with a win in the third. In 2003, she received the prestigious Arjuna award- the first women ever to receive the award for boxing.

Many successes followed and her biggest dream was to represent India in the Olympics. After her return she said, "London has been a dream fulfilled."

Answer the questions briefly:

- i) Why was Mary Kom given a grand welcome when she returned from the London Olympics? [2]
- ii) How did Mary's parents find out her interest in boxing? [2]
- iii) Mention two achievements of Mary Kom? [2]
- iv) Find words from the passage which mean the following? [1+1=2]
  - a) A natural ability with a superior quality
  - b) Dedicated to some activity.

**Section: B (Writing and Grammar)**

**18 Marks**

**Question 2**

Select any one of the following:

8

- i) Write a letter to your cousin describing your first experience of visiting shopping mall.

- ii) Write a letter to your friend describing how you, along with a group of friends, intend to undertake cleanliness drive in your school.

### Question 3

- a) Fill in the blanks with the correct form of the given verb: 3
- i) On my way to school, I usually.....(meet) people who .....(go) to work.
  - ii) Sharon usually.....(spend) her holidays with her family, but this year she.....(stay) at home to study.
  - iii) She was reading when the bell.....(ring)
  - iv) An honest man never .....(tell) a lie.
- b) Fill in the blanks with appropriate words: 3
- i) My sister was born..... the month of January.
  - ii) We chat only.....lunch hours.
  - iii) I had a burger .....the restaurant.
  - iv) They will complete the work.....tomorrow.
  - v) Tanay pulled the keys .....his pocket and unlocked the door,
  - vi) He was leaning .....the wall.
- c) Do as directed: 4
- i) Did .....see anything? [ Fill in with an indefinite pronoun]
  - ii) Bring me the books. They are lying on the table. [Join using a relative pronoun]
  - iii) The sadder part of the movie was when the heroine dies. [ Rewrite correcting the error.]
  - iv) There is.....milk left in the milk pot. [ Choose the correct quantifiers]

### Section: C (Literature)

**14 Marks**

### Question 4

- a) Read the extract given below and answer the questions that follow:  
‘Hush!’ said the gentleman who had spoken first. ‘You know you’ve got no father or mother, and that you were brought up in the parish, don’t you?’
- i) Where was Oliver? Why had he been brought there? [1+1=2]
  - ii) What was Oliver expected to do the next day? How did Oliver receive this news? [1+2=3]
  - iii) What opinion do you form about this gentleman? [2]
- b) Read the extract given below and answer the questions that follows:  
And there in the moonlight, dark with dew,  
Asking not wherefore nor why,  
Would brood like a ghost, and as still as a post,  
Old Nicholas Nye.
- i) What is ‘dark with dew’ in the moonlight? Why would Nicholas Nye not ask ‘wherefore nor why’? [1+2=3]
  - ii) Name the figure of speech used in the third line of the extract? [2]
  - iii) What are the speaker’s feelings for Nicholas Nye? [2]

**ST. FRANCIS XAVIER SCHOOL**  
**Biology sample question paper**  
**Class-VII**

**Time-1 hour**

**Full marks-40**

**Attempt all questions**

Question -1

We take small coloured flowers , such as petunia which has a soft stem. We keep the flowers in a beaker or conical flask containing red coloured water (by pouring some red ink into the water). We take care that the stem of the flower is dipped in water. We leave the setup for half an hour and observe the flower. Answer the following questions based on this-

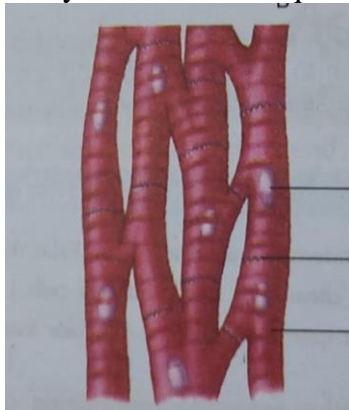


- i) What does the set up demonstrate?
- ii) What is your observation?
- iii) Explain your observation.
- iv) Name the tissue responsible for their change shown here.
- v) Name the different components of their tissue mentioned in (iv)
- vi) In the above tissue is single or complex tissue.why?

(8)

Question-2

Observe the along side figure carefully and answer the questions given below:



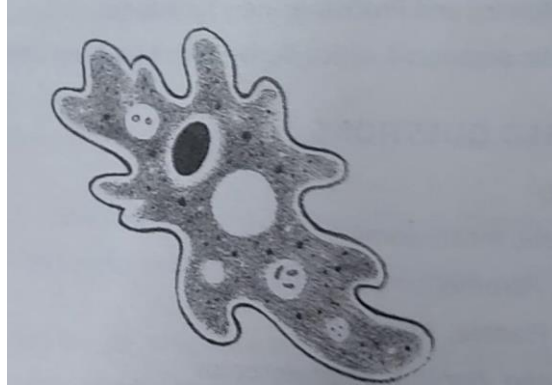
- i) Identify the tissue.
- ii) Where will you find this tissue in our body?
- iii) Write any 2 features by which you have identified the tissue.

- iv) Are these tissues voluntary or involuntary in nature?
- v) What is the function of this type of tissue?
- vi) Name the other two types of category of the tissue.

(8)

Question-3

Identify the following diagram and answer the following set:



- i) Name the organism and the kingdom to which it belongs.
  - ii) This organism keeps changing its shapes continuously. Why?
  - iii) Name the organ of locomotion used by the organism.
  - iv) Name the organ of excretion and excretory products, produced by them.
  - v) Name the process by which the organism reproduces annually during unfavorable conditions.
- (8)

Question -4

Pick out the odd one out, giving reasons:

(6)

- i) Fungi, yeast, bacteria, mushroom.
- ii) Cardiac, axon, smooth, skeletal.
- iii) Lactobacillus, amoeba, staphylococcus, streptobacillus.

Question -5

Identify the following tissue:

(5)

- i) Plant tissue consisting of cells with thickened corners.
- ii) Tissue syposable for the transportation of water in plants.
- iii) Animal tissue having many nucleus.
- iv) A fat storing connective tissue.
- v) Multicellular, eukaryotic, autotrophic organisms.

Question -6

What will happen if?

(5)

- i) Stale bread is left incurred in moist condition.
  - ii) The soil does not contain any bacteria or fungi.
  - iii) Human blood is devoid of thrombocytes.
  - iv) Our blood contains less amount of erythrocytes.
  - v) Cardiac muscles take rest for a while.
-

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

**TIME: 1hour**

**FULL MARKS-40**

**Question 1.**

**A student was asked by his teacher to collect pollen grains from garden and put it into a glass of water and record observations.**

- a) What can he observe?
- b) What can be reason for his observation?
- c) How can his observation be related to kinetic energy of pollen grains? [3]

**Question 2.**

**Choose the correct answer from the list given:- [5]**

[fractional distillation, CaO, atoms, Hg, air]

- i. a mixture
- ii. process used to separate miscible liquids
- iii. metal that exist as liquid
- iv. formula of calcium oxide
- v. smallest particle of matter

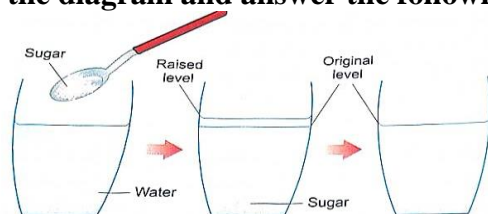
**Question 3.**

**Fill in the blanks by choosing options from brackets:- [10]**

- a. \_\_\_\_\_(solid/liquid/gas) cannot be compressed.
- b. Symbol used for sodium is \_\_\_\_\_(S/Si/Na).
- c. Oil and water are \_\_\_\_\_(miscible/ immiscible) liquids.
- d. \_\_\_\_\_ can exist independently( ions/charges/ molecules).
- e. For gases intermolecular forces of attraction are \_\_\_\_\_(weak/strong).
- f. The number of combining atoms in a compound \_\_\_\_\_(may change/are fixed).
- g. A \_\_\_\_\_(cohesive force/chemical bond) is much stronger than an intermolecular force.
- h. When water is added to quicklime heat energy is \_\_\_\_\_(released/absorbed).
- i. Properties of compounds are \_\_\_\_\_(same/different) with those of its constituents \_\_\_\_\_(elements/mixtures).

**Question 4.**

**Study the diagram and answer the following: [7]**



- a. Which is the solute and solvent here?
- b. What type of change is taking place?
- c. What are your observations?
- d. What can be the probable reasons for those observations?

**Question 5.**

**A<sub>2</sub>B is the formula of a substance in which A and B are elements. Give reasons for the following: [4]**

- i) property of  $A_2B$  will not match with that of A and B.
- ii) It will be impossible to separate A and B from  $A_2B$  by easy physical means.
- iii) If A and B are mixed we do not get a proper formula of the substance obtained after mixing them.
- iv)  $A_2B$  is a pure substance.

**Question 6.**

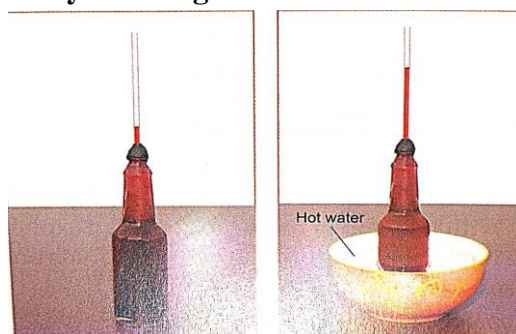
a) Give the formula of:-

[3]

- i) sulphuric acid
- ii) plaster of paris
- iii) sodium hydrogen carbonate

b) Study the image and answer:-

[3]



- i) What is your observation?
- ii) What can be the scientific reason for your observation?
- iii) What happens to the liquid level when the bottle is taken out and allowed to cool?

**Question 7.**

**Rewrite the following sentences by replacing the incorrect words or phrases with the correct ones:-**

[5]

- a) Chlorine gas exists as a monoatomic molecule.
- b) The variable valencies of gold are 2 and 3.
- c) While writing formula the valencies are interchanged and written as superscripts next to each part.
- d) An atom is neutral as the electrons and neutrons are equal in number.
- e) In periodic table elements with similar chemical properties appear in horizontal rows.

**THIS QUESTION PAPER CONTAINS TWO PRINTED PAGES.**

**ST. FRANCIS XAVIER SCHOOL**  
**MODEL QUESTION PAPER**  
**CLASS – VII**  
**COMPUTER**

Q1. Fill in the blanks:

[1x4=4]

- a) Attribute used with \_\_\_\_\_ tag is used to assign background color to the web page.
- (b) A horizontal line can be drawn using \_\_\_\_\_.
- (c) \_\_\_\_\_ is an online discussion group among people who share common interest.
- (d) Key used to refresh a webpage \_\_\_\_\_.

Q2. Categorize the following as container or empty element and write any two attributes used with it. [3x4=12]

<HR> <H6> <FONT>

TAG	CONTAINER/EMPTY TAG	ATTRIBUTE

Q3. Correct and rewrite the following HTML codes:

[2x2=4]

- a) font style = “Arial” color = “green” TECHNOWORLD </strong></p>
- b) h1 color= “red” Information Technology h1

Q4. Write the HTML code for the following:

[3x3=9]

- a) To display the following in the font type ALGERIAN and size 24

INCREDIBLE INDIA

- b) Heading MY PAGE should be displayed as fourth level of heading and placed in the center

- c) Insert an image “C:\abc.jpg” as the background of the image

Q5. Name the following :

[1x5=5]

- (a) Folder that contains list of all deleted mails
- (b) Folder that contains all incoming emails
- (c) First webpage of a website is known as its

(d) Symbols used to express the emotions while writing emails or chatting.

e) Name the attribute for adding a background color to a web page.

Q6) Choose the correct option:

[1x6=6]

HTML tag to draw horizontal line:

- a. <hl>
- b. <hr>
- c. <hline>
- d. None of the above

The correct HTML code to display  $(P+Q)^2$  is:

- a. <SUB>(P+) 2</SUB>
- b. P+Q <SUP> 2 </SUP>
- c. ( P + Q)<SUP> 2 </SUP>
- d. <SUP> (P+Q) 2</SUP>

Which HTML tags cause browsers to render text as italics?

- a. <text style = "italics"></text>
- b. <ital.></ital.>
- c. <i></i>
- d. <b></b>

The correct HTML code for inserting an image is a. <img href="image.gif">

- b. <img> image.gif</gif>
- c. <image src = "image.gif">
- d. <img src = "image.gif" >

\_\_\_\_\_ attribute is used to specify the location of an image file.

- a. alt
- b. src
- c. align
- d. name

Which is the correct way to comment out something in HTML?

- a. Using ## and #
- b. Using <!-- and -->
- c. Using </-- and -/>
- d. Using <!-- and -!>



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

Time: 1 Hour

Maximum Marks: 40

ATTEMPT ALL THE QUESTIONS

Question 1



Study the extract of the Survey of India Map Sheet No. 45D/7 and answer the following questions:

- i) What are vertical and horizontal red lines intersecting each other on the map called? How are they useful in map reading?
- ii)a) What does the green patch on the top left corner of the map depict?



iv) Explain the effect of ozone depletion on:

- a) Human health                      b) Plants                      c) Aquatic ecosystem                      [2+2+3+3]

**Question 4**

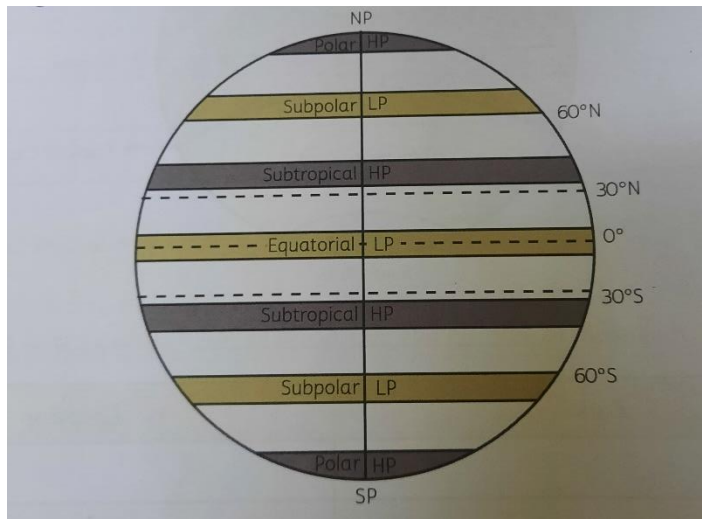
i) Give reason: On 21<sup>st</sup> June, northern hemisphere has summer solstice while southern hemisphere has winter solstice.

ii) State the types of precipitation and explain any one type of precipitation.

iii) Complete the following table:

ELEMENTS OF WEATHER	INSTRUMENT	UNIT
Temperature	_____	Celsius or Fahrenheit
Pressure	Barometer(Simple or Aneroid)	_____
Humidity	Hygrometer	Relative- _____ Absolute- _____
Rainfall	_____	Millimeters or Inches

iv)



Examine the above diagram answer the questions which follows:

- a) What is the equatorial low pressure belt also known as?  
 b) In which direction does the wind blow?  
 c) What is the cause of deflection of wind?

[2+3+2+3]

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**St. Francis Xavier School**

**Sample Paper**

**History and Civics**

**Class. VII**

**Time 1 hr.**

**F.M. 40**

Part I. Answer all questions

Civics

1. India is a sovereign Nation .Explain . 2
- 2.How Indian people can develop fraternity and why? 2
3. Why India is known as a sovereign nation ? 1

History

4. Why did the foreign invaders came to India ? 2
5. Why Razia was removed from the throne and killed? 2
6. Muhammad been Tughlaq was known as the wisest fool  
Explain. 1

Part II

Answer all questions

Civics

- 7.The constitution describes all the laws of the country .explain
- a. Whether the idea of socialism is fulfilled in India or not ? 4
- b.How did the view of secularism will be achieved in India? 3
- C . Explain the term Republic.3

History Answer all questions.

- 8.The Turkish rulers were interested to invade India for gaining wealth ,in this context explain:
- a.Invasion of Mahmud of Ghazni 3
- b. Conquests of Mohammad Ghori. 4
- C. Effects of Turkish Invasion in India. 3
- 9.How did Balban develop his administration? 3
- b.Ala ud Din developed his administrative policies to establish prominent rule in India,explain.  
Economic policies and administrative policies.

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

**Maximum marks-40**

**Duration-1hour**

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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]**

Using suitable properties, evaluate the following:-

- 1)  $394 \times 12 + 394 \times (-2)$ .
- 2)  $1925 \times 101 - 1925$ .
- 3)  $23 \times (-3) + (-23) \times 97$ .
- 4)  $625 \times (-35) + (-625) \times 65$ .

**SECTION- B [4 × 2 = 8]**

- 5) Find the angle which is equal to its complement?
- 6) Reduce the rational number  $\frac{105}{-168}$  to standard form.
- 7) A shop has **500** shirts, out of which **15** are defective. What percentage of shirts are defective?
- 8) Simplify the following:  $23 + 18 \div (8 - 2) + 3 \times (-4)$ .

**SECTION- C [4 × 3 = 12]**

- 9) Two complementary angles are  $(x + 4)^\circ$  and  $(2x - 7)^\circ$ . Find the value of  $x$ .
- 10) Shaheen walks  $\frac{5}{6}$  km from a place P towards east and then from there  $1\frac{3}{8}$  km towards west. Where will be she now from P?
- 11) Express  $\frac{-80}{112}$  as a rational number with numerator **- 5**.
- 12) Draw a number line and represent the following rational numbers on it:  $\frac{3}{2}$  and  $\frac{3}{-2}$ .

**SECTION- D [4 × 4 = 16]**

- 13) Sujata reduced her weight by **10%**. If now she weighs **41.4** kg, what was her original weight?
  - 14) If two are supplementary angles and one angle is **30°** less than twice the other, find the angles.
  - 15) In a competition, the question paper consists of **20** questions. **5** marks are awarded for every correct answer and **2** marks are deducted for every incorrect answer and **0** marks for every question not attempted. Vishal attempted **17** questions and got **11** correct answers. What is his score?
  - 16) In a class test containing **12** questions, **5** marks are given for every correct answers and **(-2)** marks are given for every incorrect answer and **0** marks are given for questions not attempted. Ayushi gets **7** correct and **5** incorrect answers. What is her score?
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**ST. FRANCIS XAVIER SCHOOL**  
**SUBJECT: PHYSICS**  
**SAMPLE PAPER (Session 2022-2023)**  
**CLASS – VII**

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**Time: 1 Hr.**

**FULL MARKS: 40**

**QUESTION 1:**

Fill in the blanks :

**[6]**

1. The distance travelled by a body in unit time is \_\_\_\_\_.
2. The SI unit of Speed is \_\_\_\_\_.
3.  $72 \text{ km/hr} = \text{_____ m/s}$ .
4. Object covering unequal distance in equal interval of time is known as \_\_\_\_\_.
5. The resting position of a bob of a pendulum is called \_\_\_\_\_ position.
6. Spardha has physics tuition every Tuesday at 5:00 pm. We can say the occurrence of this phenomenon is \_\_\_\_\_.

**QUESTION 2:**

Choose the correct option:

**[6]**

1. A body is said to be in non-uniform motion:
  - a) If the speed and direction of the body remains constant.
  - b) The speed and direction of the body does not remain constant.
  - c) If covers equal distances in equal intervals of time.
  - d) None of the above.
  
2. Susmita was surprised to see the to and fro motion of a pendulum. Her father said that is motion is also known as \_\_\_\_\_ motion
  - a) Oscillatory.
  - b) Periodic.
  - c) Circulatory.
  - d) Both a) and b).
  
3. Which of these situations is closest example of uniform motion:
  - a) Car travelling on a busy straight road.

This paper consists of 4 pages.

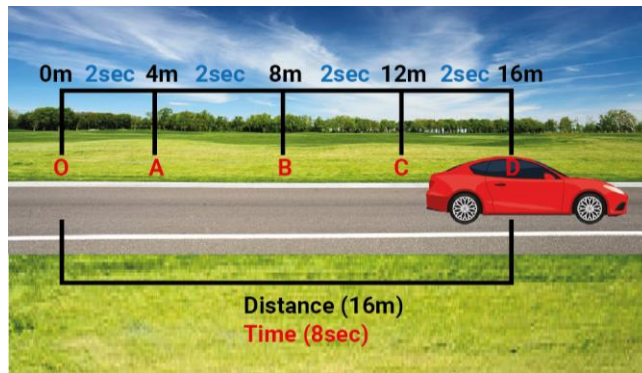
- b) Car travelling on a busy curved road.
  - c) Car travelling on an empty straight road.
  - d) Car travelling on an empty curved road.
4. A particle is travelling with constant speed. This means:
- a. Its initial velocity is 0
  - b. Its final velocity is 0
  - c. It covers equal distances in equal intervals of time.
  - d. None of these
5. The formula of distance is:
- a. Distance = time/speed.
  - b. Distance = speed/time.
  - c. Distance = 1/time.
  - d. Distance = speed x time
6. 36 km/hr = \_\_\_\_\_ m/sec
- (a) 10m/s.
  - (b) 50 m/s.
  - (c) 18 m/s.
  - (d) 2.5 m/s

**QUESTION 3:**

Short answer types:

[8]

1. Distinguish between uniform and non-uniform motion.
2. Justify the statement: Sitting in a classroom each student appears stationary to each other, whereas actually they are in motion.
3. Write the significance of calculating average speed of a moving car.
4. Observe the following car and state whether the object is in uniform or non-uniform motion.



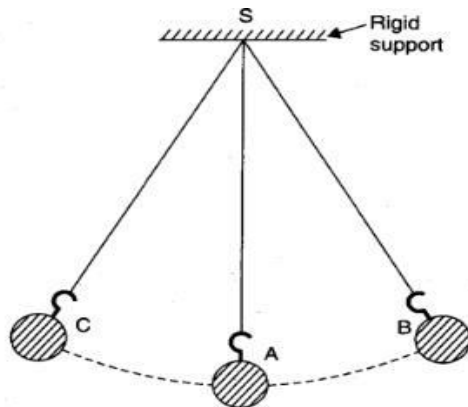


#### QUESTION 4:

Solve the following:

[2 X 8=16]

1. In a bicycle race, three cycles are moving with the speeds of 18 Km/h, 7.5m/s, 0.18 km/min. arrange this three in ascending order.
2. A car is moving with a speed of 72 km/h, calculate the distance covered in meter in 40 min.
3. A bus left from Dharmatala towards Siliguri. During up rides its speed is 72 km/h and during return its speed is 108 km/h. calculate its average speed.
3. A train took 2 hr to reach a station B from station A and 3hr from B to A. The distance between the stations A and B is 200 Km. calculate (i) the speed during up ride. (ii) Speed during down ride. (iii) Average speed of this up-down journey.
4. During a long drive from Kolkata to Digha, a car travels first 100 km with 72 km/h and then take a halt for 1hr for breakfast and then it covers rest 80 km in 40 min. Calculate the average speed during this journey.
5. Calculate the time period of a simple pendulum if it takes 72 seconds to complete 24 oscillations.
6. Bojho covers 500m in 10 seconds and Paheli covers the same distance in 15 seconds. Who has a greater speed?
7. A pendulum takes 0.5s to complete 1 oscillation about its mean position. How long will it take to make 5 oscillations?



- a. 5s
- b. 7.5s
- c. 2.5s
- d. 10s

This paper consists of 4 pages.

8. Distance between Bholu's and Golu's house is 9 km. Bholu has to attend Golu's birthday party at 7 O' clock. He started his journey from his home at 6 O' clock on his bicycle and covered a distance of 6 km in 40 min. At that point, he met Chintu and he spoke to him for 5 min and reached Golu's birthday party at 7 O' clock. With what speed, did he cover the second part of the journey? Calculate-his average speed for the entire journey.

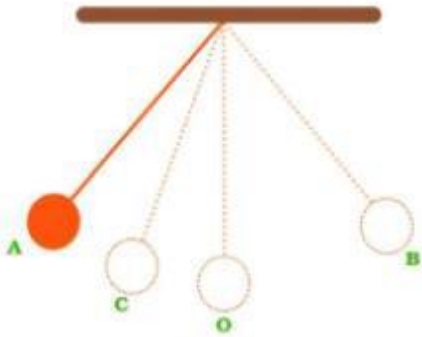
**QUESTION 5:**

**STUDY BASED:**

1. Study the following examples carefully and identify which amongst these shows the periodic motion. Give reason for the same. [2]

- a) Needle of a sewing machine
- b) Wheel of a bicycle
- c) Drill machine
- d) Carpenter's saw

2. Study the image and choose the most appropriate option. Justify. [2]



Time taken by the bob to move A to C is  $t_1$  and from C to O is  $t_2$ . The time period of the simple pendulum is:

- a.  $(t_1 + t_2)$
- b.  $2(t_1 + t_2)$
- c.  $3(t_1 + t_2)$
- d.  $4(t_1 + t_2)$

ST FRANCIS XAVIER SCHOOL

HINDI SAMPLE PAPER

CLASS VII

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)

वर्षा ऋतु, हिमालय, वनों से लाभ

QUESTION 2

नीचे दिए गए विषय पर पत्र लिखें। (5)

आपकी परीक्षाएँ अगले महीने से हैं, परंतु अंग्रेज़ी और गणित का पाठ्यक्रम पूरा नहीं हो पाया है। पाठ्यक्रम पूरा न होने के कारणों का उल्लेख करते हुए अंग्रेज़ी और गणित विषयों की अतिरिक्त कक्षाएँ आयोजित करवाने हेतु अपने विद्यालय के प्रधानाध्यापक को प्रार्थना-पत्र लिखिए।

QUESTION 3

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

“बढ़ती जनसंख्या ने अनेक प्रकार की समस्याओं को जन्म दिया है- रोटी, कपड़ा, मकान की कमी, बेरोजगारी, निरक्षरता, कृषि एवं उद्योगों के उत्पादनों में कमी आदि। हम जितना अधिक उन्नति करते हैं या विकास करते हैं जनसंख्या उनके अनुपात में कहीं अधिक बढ़ जाती है। बढ़ती जनसंख्या के समक्ष सभी सरकारी प्रयास असफल दिखाई देते हैं। कृषि उत्पादन और औद्योगिक विकास बढ़ती जनसंख्या के सामने नगण्य सिद्ध हो रहे हैं। इन सभी बातों को ध्यान में रखते हुए जनसंख्या वृद्धि पर नियंत्रण की अति आवश्यकता है। इसके बिना विकास के लिए किए गए सभी प्रकार के प्रयत्न अधूरे रह जाएँगे।

(क) बढ़ती जनसंख्या ने किसे जन्म दिया है?

(i) दुर्गुणों को

(i i) अनेक प्रकार की समस्याओं को

(i i i) दुर्भावनाओं को

(i v) अनेक प्रकार की विपदाओं को।

(ख) विकास कार्य क्यों नहीं दिखाई देते ?

(i) राजनीतिक अक्षमता के कारण

(i i) समस्याओं के कारण

(i i i) भ्रष्टाचार के कारण

(i v) जनसंख्या की वृद्धि के कारण

(ग) बढ़ती जनसंख्या ने इनमें से किस समस्या को जन्म नहीं दिया है?

(i) रोटी कपड़े की समस्या

(i i) बेरोजगारी की समस्या

(i i i) निरक्षरता की समस्या

(i v) दहेज की समस्या

घ) बढ़ती जनसंख्या के समक्ष कौन से प्रयास असफल दिखाई देते हैं?

(i) सभी सरकारी प्रयास

(i i) सभी मानवीय प्रयास

(i i i) सभी गैर-सरकारी प्रयास

(v) सभी सामाजिक प्रयास

(ङ) “नगण्य” शब्द का सही अर्थ है

(i) बहुत

(i i) थोड़ा

(i i i) पर्याप्त

(i v) अपर्याप्त

#### QUESTION 4

निर्देशानुसार प्रश्नों के उत्तर दें

(1\*5=5)

I . गंगा+ऊर्मि के संधि से शब्द बनता है

- गंगोर्मी
- गंगोत्री
- गंगा ऊर्मि

I I . परम+ ईश्वर के संधि से शब्द बनता है

- परमईश्वर
- परमेश्वर
- परमेस्वर

III. वर्तमान शिक्षा में अनेक विषयों को जोड़ा गया है -रेखांकित शब्द की शुद्ध वर्तनी लिखें ।

- वर्तमान

- वर्तमान
  - वर्तवान
- I V. वह कल से बीमार है- सर्वनाम पहचानने ।
- पुरुषवाचक
  - निजवाचक
  - निश्चयवाचक
- V. रक्षक शब्द का विलोम पहचाने
- रक्षा
  - भक्षक
  - लड़ाई

### वर्ग ख

#### QUESTION 5

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

“कौए ने अपनी उड़ाने दिखाना शुरू किया । 1 मिनट के लिए वह ऊपर उड़ा और बोला, “यह हुई एक उड़ान ।”

- I. प्रस्तुत पंक्तियां किस पाठ से ली गई है ?
- II. कौए ने पहली उड़ान किस प्रकार भरी ?
- III. क्या सच में कौए को इक्यावन तरह से उड़ना आता था ? उसका क्या अर्थ है।

#### QUESTION 6

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

“खुले आकाश में सूर्यास्त के बाद हमें तारे दिखाई देने लगते हैं ।”

- I. पंक्तियां किस पाठ से ली गई हैं?
- II. तारे दिन में दिखाई क्यों नहीं देते हैं ?
- III. करोड़ों मील दूर स्थित ग्रह तारे क्या मानव जीवन को प्रभावित कर पाते होंगे ? अपना उत्तर तर्क के साथ दीजिए ।

#### QUESTION 7

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

“डिगो न अपने प्रण से तो-

सब कुछ पा सकते हो प्यारे !

तुम भी ऊंचे हो सकते हो

छू सकते नव के तारे !!”

- I. ‘नभ’ के दो पर्यायवाची शब्द बताएं ।
- II. ‘अपने प्रण पर डिगे रहना’ का क्या अर्थ है ?
- III. जीवन पथ में बाधाएं आने पर भी हमें हिमालय से किस तरह की सीख लेनी चाहिए ?