

**ST. MICHAEL'S SR. SEC. SCHOOL**

**3, Pusa Road, New Delhi-110005**

**TERM 2 SAMPLE PAPER 2023-24**

**CLASS VI**

**ENGLISH**

**TIME: 2 ½ hrs.**

**MAX. MARKS: 60**

**GENERAL INSTRUCTIONS:**

- All questions are compulsory.
  - Read the questions carefully as some questions may have internal choices.
  - The question paper consists of four sections.  
Section A – Reading (10 marks)  
Section B – Writing (10 marks)  
Section C – Grammar (25 marks)  
Section D – Literature (15 marks)
  - Attempt the whole section together, do not jumble the questions.
- 

**SECTION A – READING**

**Q1. Read the following passage carefully:**

**(5 marks)**

**The Hockey Wizard**

Dhyan Chand is famous as 'The Wizard' or 'The Magician' of hockey all over the world. Today's sports know little about this genius who left an indelible mark on the game.

Decades back, Dhyan Chand was one of world's top sportsmen-in league with the great Don Bradman, Jesse Owens and Babe Ruth. Major Dhyan Chand Singh was an Indian hockey player. He was known for his extraordinary goal-scoring feats and was part of the gold winning Indian team in three Olympic Games, in 1928, 1932 and 1936.

He was awarded Padma Bhushan, India's third highest civilian honour in 1956 by the Government of India. He got the title 'Chand' or 'Moon' from his first coach Punkaj Gupta, who seeing his exceptional skills, had predicted that one day he would shine like a moon.

Dhyan Chand was born on August 29, 1905. His father Sameshwar Dutt Singh was an Indian Army Subedar, who played hockey in the army. He joined the Indian Army at the tender age of 16 as a sepoy of the Punjab Regiment. Subedar- Major Bhole Tiwari of the Brahmin Regiment noticed his dribbling skills. Tiwari himself was a good hockey player. He recognized the talent in Dhyan and became his mentor. Tiwari laid the foundation of his game. Dhyan with his hard work and talent became a wizard of hockey. His great control on the ball in the field left the spectators awestruck. Once in Tokyo, the officials broke his hockey stick to search for a magnet inside it. They thought that there was a magnet in his hockey stick and so the ball stuck to it. He said goodbye to International Hockey in 1948. His birthday, 29 August, is celebrated as National Sports Day in India every year.

**On the basis of reading the passage, answer the following:**

**(i) Fill in the blanks:**

**(1x2=2)**

- (a) Dhyan Chand's father's name was \_\_\_\_\_.
- (b) His mentor was \_\_\_\_\_.

**(ii) Answer the following questions briefly:**

**(1x2=2)**

- (a) What happened in Dhyan Chand's life in the year 1956?
- (b) Why was Major Dhyan given the title 'Chand'?

**(iii) Pick out synonyms of the following words from the passage:**

**(1/2x2=1)**

- (a) Captivated-



(i) \_\_\_\_\_ is the line in which the parents pretend that they lost hope of finding their child.

**C. Answer the following questions:**

**(1X2=2)**

(i) What did the father see in the mirror?

(ii) Where was the child was playing?

**D. Find the synonym of the word 'scared' from the poem.**

**(1)**

**SECTION B – WRITING**

**Q3.** You are Jyoti/Rajat. Your mother is ill. You are to look after her. Write an *application* to your Principal to grant you leave for three days.

**(5 marks)**

**OR**

Write a *paragraph* on the topic – 'An Inspiring View'.

**Q4.** You are Manav/Manvi of the School's Art Club. Draft a *notice* for the school notice board informing students about the Inter-School Art Competition to be held in your school premises.

**(5 marks)**

**SECTION C – GRAMMAR**

**Q5. Underline pronouns in the given sentences and mention their kind:**

**(1x2=2 marks)**

(i) Who came to the concert along with your father?

(ii) These are the books my teacher asked me to read.

**Q6. Punctuate the given sentences appropriately.**

**(1x3=3 marks)**

(i) the united states of america is deepaks dream destination

(ii) my sister in law didnt send this bag yesterday

(iii) wont you call your parents grandparents and friends for the show

**Q7. Read the sentences and write if the verbs are transitive or intransitive.**

**(1x3=3 marks)**

(i) Manik gave me a surprise gift last week.

(ii) My mother went shopping with her friends.

(iii) Cheetah is the fastest animal on Earth.

**Q8. Complete the sentences with suitable degree of adverbs.**

**(1x3=3 marks)**

(i) Rohini sings \_\_\_\_\_ than her classmates. (sweetly)

(ii) She is feeling \_\_\_\_\_, thanks to your timely advice. (good)

(iii) The speaker spoke the \_\_\_\_\_ in the program. (loud)

**Q9. Find the error in the conjunctions used and rewrite them correctly.**

**(1x3=3 marks)**

(i) Work harder whether you will fail in your exams.

(ii) Although he started early but he missed his flight.

(iii) Do not move from this chair unless I come back.

**Q10. Complete the following sentences with appropriate adjectives.**

**(1x3=3 marks)**

(i) She will buy \_\_\_\_\_ chocolates for her friends. (some/any)

(ii) Ronit is \_\_\_\_\_ to Ria. He was born in 2010. (older/elder)

(iii) \_\_\_\_\_ birthday are we celebrating here today? (Whose/Which)

**Q11. Fill in the blanks with given tense form of the verb in brackets.**

**(1x4=4 marks)**

(i) The teacher \_\_\_\_\_ (teach) in the class till 11 a.m. (Simple Past Tense)

- (ii) She \_\_\_\_\_ (appear) in the exam by now. (Future Perfect Tense)  
 (iii) The train \_\_\_\_\_ (leave) the station, when I reached. (Past Perfect Tense)  
 (iv) They \_\_\_\_\_ (clean) the house for the party. (Present Continuous Tense)

**Q12. Fill in the blanks with the suitable verb that agrees with the subject.**

**(1x4=4 marks)**

- (i) A number of trees \_\_\_\_\_ planted in the garden by my grandfather. (was/were)  
 (ii) The Manager and Administrator of the school \_\_\_\_\_ coming for the Annual Day program. (is/are)  
 (iii) Neither you nor your sister \_\_\_\_\_ present at home. (was/were)  
 (iv) Some more money \_\_\_\_\_ needed for the completion of this work. (is/are)

#### SECTION D – LITERATURE

**Q13. Read the given extract and answer the questions that follow:**

**(1x3=3 marks)**

*Delicately interweaving  
 Like fireflies on a moist June night,  
 The planetoids among the planets  
 Played for their own delight.*

- (i) Identify the poem and name the poet.  
 (ii) Which poetic device is used in the first two lines of the stanza?  
 (iii) How do planetoids play in the space?

**Q14. Read the given extract and answer the questions that follow:**

**(1x3=3 marks)**

*'Burn his eyes with red hot iron rods! Teach him a lesson.'*

- (i) Who is being taught a lesson and why?  
 (ii) Where did the incident take place?  
 (iii) How did the victim take revenge from the speaker after this incident?

**Q15. Write the meanings of the following words:**

**(1x3=3 marks)**

- (i) hysterical  
 (ii) wisecracks  
 (iii) forlorn

**Q16. Answer the following questions in 30-40 words.**

**(2x3=6 marks)**

- (i) According to Deepa, why was her journey in sports a difficult one?  
 (ii) Unlike any other tiger, Timothy was very well behaved. Comment.  
 (iii) Bidhushekar was in some way unlike a robot. How?

**सैंपल पेपर  
 कक्षा- छठीं  
 विषय-हिंदी**

**समय- 3 घंटे**

**अंक-60**

- इस प्रश्नपत्र में दो खंड हैं – खंड 'अ' और 'ब'।
- खंड 'अ' में उपप्रश्नों सहित वस्तुपरक प्रश्न पूछे गए हैं। दिए गए निर्देशों का पालन करते हुए प्रश्नों के उत्तर दीजिए।
- खंड 'ब' में वर्णनात्मक प्रश्न पूछे गए हैं, आंतरिक विकल्प भी दिए गए हैं।
- निर्देशों को बहुत सावधानी से पढ़िए और उनका पालन कीजिए।

खंड - अ

प्रश्न: क) निम्नलिखित अपठित गद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर उचित विकल्प चुनकर दीजिये -

(1x5=5)

1. गंगा नदी पर लोगों की अपार श्रद्धा है। उसके साथ भारत की जातीय स्मृतियाँ, उनकी आशाएं और आकांक्षाएं तथा उसकी जय-पराजय और विजय के गीत जुड़े हैं। गंगा युगों पुरानी संस्कृति एवं सभ्यता का प्रतीक है, जो अनादिकाल से बहती चली जा रही है, गंगा का उद्गम गंगोत्री से 29 किमी ऊपर गोमुख नामक स्थान पर है। गंगोत्री केदारनाथ से 40 किमी आगे है और लगभग पांच हजार मीटर ऊंचाई पर स्थित है। यहाँ के बर्फीले पहाड़ों की श्वेत, स्वच्छ बर्फ पिघल कर नीचे बहती है, यहाँ से निकलती नदी को गंगा कहते हैं। यहाँ इसे भागीरथी भी कहते हैं।

i) गंगा किसकी प्रतीक है?

ii) गंगा का उद्गम स्थान कहाँ है?

iii) गंगोत्री से केदारनाथ की दूरी कितनी है?

iv) भागीरथी किसका नाम है?

v) जय का विलोम शब्द लिखिए?

प्रश्न: ख) निम्नलिखित प्रश्नों के उत्तर उचित विकल्प चुनकर दीजिये -

1. आसन, आसन्न (श्रुतिसम भिन्नार्थक शब्द लिखिए)

(1+1=2)

2. अहंकार, गर्व (एकार्थक शब्द लिखिए)

3. i-कर्म के आधार पर क्रिया के कितने भेद हैं? नाम बताए?

(2)

ii-कल वर्षा होगी। (भूतकाल में बदले)

(1+1=2)

iii-राम बाज़ार जायेगा। (वर्तमान काल में बदले)

4. अनुपमा चित्र बना रही है। (उद्देश्य और विधेय छाँटिए)

(1)

5. अरे वह देखो मोहन आ गया (उचित विराम चिन्ह लगाए)

(1)

6. अर्थ लिखिए.

(½ X 2 = 1)

i-ऊँट के मुँह में जीरा।

ii-अक्ल पर पत्थर पड़ना।

7. उचित सर्वनाम शब्दों द्वारा वाक्य पूर्ण करे।

(2)

i-यह पुस्तक ..... है।

ii- .....की आयु बीस वर्ष होगी।

8. निम्नलिखित शब्दों के उपसर्ग, प्रत्यय अलग करे।

(2)

i-निडरता,

ii- वैज्ञानिक

9. निम्नलिखित वाक्यों को संज्ञा शब्दों द्वारा पूर्ण करे।

(2)

i-रमेश .....पढ़ रहा है।

ii-आम में .....कम है।

10. अर्थ लिखिए.

(2)

i- अंधों में काना राजा ,

ii- बैल मुझे मार

11. कार्यकम, उज्वल (अशुद्ध वर्तनी को शुद्ध करे।)

(1)

12. निम्नलिखित वाक्यों को उचित विशेषण शब्दों द्वारा पूर्ण करें।

(2)

i-आज कितना .....दिन हैं।

ii-दीदी ने .....करेला फैंक दिया।

13. अ) निम्नलिखित पठित पद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर उचित विकल्प चुनकर दीजिये।

(1x3=3)

डाली-डाली पत्ता-पत्ता,  
जी भर सबने खुशी मनाई  
सृष्टि चहकने लगी देख यह  
इंद्रधनुष सी छटा दिखाई।

- i-सृष्टि चहकने लगी से कवी का क्या तात्पर्य है ?  
ii-इंद्रधनुष सी छटा से क्या अभिप्राय है ?  
iii-डाली-डाली ,पत्ता -पत्ता ऐसे शब्दों को व्याकरण में क्या कहते हैं ?

14. निम्नलिखित पठित गद्यांश को पढ़कर पूछे गए प्रश्नों के उत्तर उचित विकल्प चुनकर दीजिये।

(1X3 = 3)

तुरंत ही उन दोनों के सारे शरीर पर नाक- ही -नाक उग गए। "हे प्रभु! दया करो। " अपनी पत्नी की ओर देखते हुए हारु चिल्लाया - 'अरे!तुम तो बहुत ही भद्दी लगती हो। " "तुम भी तो ! " वह भी चिल्लाती हुई बोली। वे एक दूसरे के इस भयानक रूप को देखकर बड़े चकित हुए। उन्हें बेशक सुन्दर -सुन्दर अनगिनत नाके प्राप्त हो गईं पर वे इतनी कष्टदायक थीं कि उन दोनों ने दूसरी बार गोटी फेंककर उन नाकों को हटवाने का निश्चय किया। वैसा ही हुआ ,पर उनकी जो दो छोटी-छोटी नाक थीं , वह भी गायब हो गयीं। दोनों पति -पत्नी एक दूसरे को विस्मित होकर देखने लगे। वे पहले से भी अधिक भद्दे लग रहे थे।

- क) दोनों के शरीर पर क्या उग आए थे ?  
ख) दोनों क्यों हैरान हुए ?  
ग) नाक हटवाने की इच्छा करने पर क्या हुआ?

15. निम्नलिखित शब्दों में से किन्हीं 3 शब्दों के अर्थ लिखिए।

(3)

कुरूप, कक्ष, हर्ष, तड़ातड़ा, उत्कंठित, रुदन

16.1)निम्नलिखित प्रश्नों के उत्तर दीजिये -

(1X4=4)

- i-राधे बुढ़िया पर क्यों गुर्गुरा रहा था ?  
ii-विश्वेश्वर को गुस्सा क्यों आया था ?  
iii- चोरी करके किस बात का डर लगा रहता है ?  
iv- हुसैनी कौन था ?

2)निम्नलिखित प्रश्नों के उत्तर दीजिये -( कोई दो )

(3X2=6)

- i- साधु की बात का कबीर पर क्या प्रभाव पड़ा?  
ii- सज्जन में क्या गुण होते हैं ? कबीर के अनुसार पंडित कैसे हुआ जा सकता है ?  
iii-कटुबैनी ने साधु को क्या विश्वास दिलाया ?  
iv-राधे को महंत मंदिर में क्यों नहीं जाने देना चाहता था ?

3)निम्नलिखित प्रश्नों के उत्तर दीजिये ।

(3X1=3)

1- पहली गोटी फेंकने पर हारू ने क्या माँगा ?

- i-नाक ही नाक ,      ii- धन दौलत ,      iii- सुन्दर घर ,      iv-गाड़ी

2-एक वर्ष बाद तेनाली राम किस रूप में आया ?

i-मंत्री , ii- भिखारी , iii-साधु , iv- राजा

3-मधुबैनी कटुबैनी को क्या कहता था ?

i- भैया , ii-दादा , iii-मित्र , iv- पिता

4) i- संधि करें - पुण्य + भूमि

(3)

ii- वाक्यांशों के लिए एक शब्द लिखिए - विद्रोह करने वाला -.....?

iii- जो भगवान को नहीं मानता हो - .....

इ) i) निम्नलिखित में से किसी एक विषय पर अनुच्छेद लिखिए।

(3)

1) बाल-श्रम - बाल श्रम के नुकसान , बच्चों का बचपन छीन लेना , लालच , सस्ता श्रम , शिक्षा का अभाव

2) मित्रता - सबसे बड़ा धन मित्र , अच्छे मित्र के फायदे , संगति का प्रभाव , मित्र जीवन की उपलब्धि

3) देश हमारा सबसे प्यारा- संकेत बिंदु- भारत का नामकरण, प्राकृतिक सौंदर्य, अनेकता में एकता, भारत का नामकरण

ii) आपका मित्र को पत्र लिखकर योग करने के लिए प्रेरित कीजिए।

(4)

या

अपने पिता को पुस्तकें मँगवाने हेतु रुपए की माँग करते हुए पत्र लिखिए।

iii) दिए गए चित्र का वर्णन कीजिये-

(3)



FINAL TERM EXAMINATION

CLASS-6<sup>TH</sup>

SUBJECT-MATHEMATICS

Time- 2:30 hours.

M.M. 60 Marks

General Instructions-

- All questions are compulsory to attempt.

- Use of Calculator is strictly prohibited.
- Amongst the internal choice given , only one of the two choice needs to be attempted.
- The paper consist of 5 sections
  - Section-A consist of 12(A-L) questions of 1 marks each.
  - Section-B consist of 6(Q2-Q7) questions of 2 marks each.
  - Section-C consist of 4(Q8-Q11) questions of 3 marks each.
  - Section-D consist of 3(Q12-Q14) questions of 4 marks each.
  - Section-E comprise of three case study based questions of 4 marks each.(Q15-Q17)

**SECTION-A**

**Q1. Choose The Correct Answer From The Given Option**

**(1 X 12=12 marks)**

**A. How many natural numbers are there between 10 and 22?**

- a) 10      b) 11      c) 12      d) 9

**B. Perimeter of a regular septagon is 98 cm, its side will be \_\_\_\_\_.**

- a) 7 cm      b) 14 cm      c) 28 cm      d) 10 cm

**C. A girl runs x metre in 10 minutes. How many metres does she run in 1hour?**

- a)  $(6+x)$  m      b)  $6x$  metre      c)  $60x$  metre      d)  $(x-6)$  metre

**D. The succeeding number of number 0 is**

- a) -1      b) 0      c) 1      d) 11

**E. Express 8 hours as a fraction of 1 day.**

- a)  $\frac{2}{3}$       b)  $\frac{1}{3}$       c)  $\frac{8}{1}$       d)  $\frac{1}{8}$

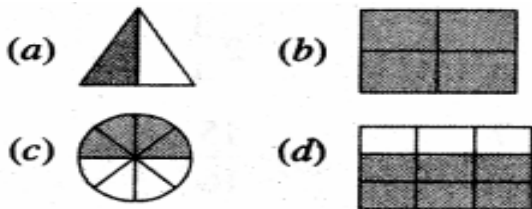
**F. 13 m 6 cm in metres is written as \_\_\_\_\_.**

- a) 13.06      b) 13.6      c) both      d) none

**G. How many lines can pass through a point?**

- a) 1      b) 2      c) 4      d) Infinite.

**H. Which of the following represents an improper fraction?**



**I. How many whole numbers are not natural numbers?**

- a) 1      b) 2      c) 3      d) none

**J. The ratio of 75 cm to 1.5 m is \_\_\_\_\_**

- a) 1:2      b) 3:4      c) 4:5      d) 7:9

**K. A quadrilateral having exactly one pair of parallel sides is called a ..... .**

- a) Rhombus      b) Trapezium      c) Parallelogram      d) Square

**L. In how many parts, a closed curve divides the plane?**

- a) 1      b) 2      c) 3      d) 4.

**SECTION-B**

**This section consist of 6 questions of 2 marks each**

**(2 x 6 =12 marks)**

**Q2. The mass of a gas cylinder is 14 kg 250 gm. Find the total mass of 22 such cylinders.**

**Q3. The sum of two numbers is 25 and their product is 144. Find the numbers.**



Q4 .The two equal sides of an isosceles triangle are taken as 'y' cm and unequal side is taken as x cm. Find its perimeter in terms of x and y.

Q5.a) Represent 4.1 on the number line. (1)

b)Write as fraction in lowest term- 10.75 (1)

Q6. In March 2012, children for six colonies of Meerut were given pulse polio Drops. The colony wise number of children were as follows:

Colony A	2250
Colony B	1500
Colony C	2000
Colony D	1250
Colony E	1000
Colony F	1500

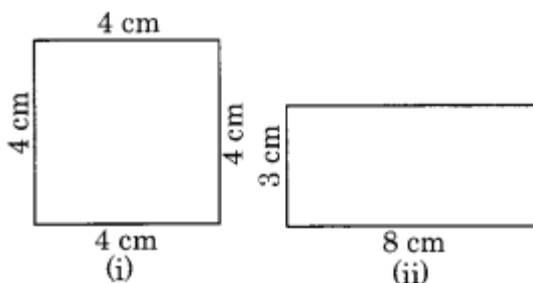
Represent the data by pictograph.

Q7. Find the greatest number that will divid respectively.

This section consist of 4 questions of 3 marks each

(3 x 4 =12 marks)

Q8. Which of the following figure has greater perimeter?



Q9. A. Find the solution of the following additions using number line:

(2)

(a)  $(- 3) + 5$

(b)  $(- 5) + (-2)$

B. Ramesh thinks of an integer. He subtracts 12 from it and gets the result as – 6. What was the integer he thought of?

(1)

Q10. The weight of 72 books is 9 kg.

a) What is the weight of 160 such books?

b) How many books would weigh 6 kg?

Q11.a) Construct an angle of  $115^\circ$  and classify and label the angle.

b) Find the number of right angle turned through by the hour hand of a clock when it goes from 3 to 6.



**SECTION-D**

This section consist of 3 questions of 4 marks each

(3 x 4 = 12 marks)

Q12. A rectangular park is 30 metres long and 20 metres broad. A steel wire fence is put up all around it. Find the cost of putting the fence at the rate of ₹15 per metre.

OR

How many trees can be planted at a distance of 6 metres each around a rectangular plot whose length is 120 m and breadth is 90 m?

Q13. Answer the following questions-

A) Write all the integers between the following pair of integers:

(2M)

(a) 0 and - 4                      (b) - 5 and 5

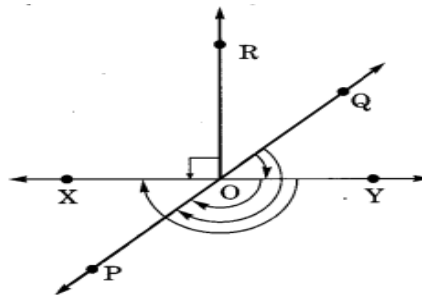
B) The sum of the two integers is - 38. Suppose one of them is 240. Find the other.

(2M)

Q14.a) In the given figure, name the following angles as acute, obtuse, right, straight or reflex.

(2.5M)

- a)  $\angle QOY$
- b)  $\angle YOP$
- c)  $\angle ROX$
- d)  $\angle QOX$
- e)  $\angle POQ$



c) How many degrees are there in  $\frac{3}{4}$  of a right angle

(1.5M)

SECTION-E

This section comprises of 3 questions of 4 marks each

(4 x 3 = 12 marks)

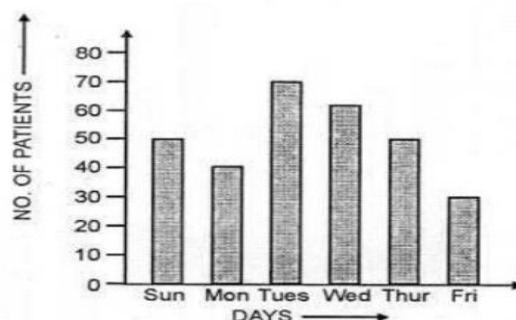
Q15. Mr. Kumar is a business man as well as social worker. He always works for the welfare of the villagers. In his village there was no school building so he plans to construct a school in his village. The length and breadth of the school plot are in the ratio 10:3. The perimeter of the school plot is 260 m. He also gave a small square plot for playground near to the school. The area of the square plot is equal to the length of the school plot.

- 1. Find the length of school plot. (1)
- 2. Form a equation for the perimeter of school plot. (1)
- 3. Find the area of a rectangular plot (2)

Q16. The bar graph, given shows the number of patients, examined by Dr. V.K. Bansal on different days of a particular week. Use the graph to answer the following questions.



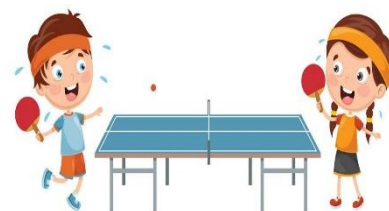
SAMF



10

- a) On which day were the maximum number of patients examined?
- i) Sunday      ii) Tuesday      iii) Wednesday      iv) Thursday
- b) How many more students were examined on Monday than on Friday?
- i) 30      ii) 40      iii) 10      iv) 20
- c) What is the total number of patients examined in the week? ( show with proper working)

**Q26.** Out of 1800 students present in a school, 750 students opted for basketball, 800 students opted for cricket, and the remaining students opted for table tennis. If a student can choose only one single game, then based upon this answer the following questions-



- a) Ratio of Number of students who opted for the sport basketball to the number of students who chose the sport table tennis will be\_\_\_\_\_.
- b) Ratio of Number of students who opted for the sport cricket to the number of students opting for the sport basketball will be\_\_\_\_\_.
- c) Calculate with proper working the ratio of Number of students who opted for the sport basketball to the total number of students.

## SAMPLE PAPER (2023-24 )

**M.M: 60**

**Class 6 Science**

**Max.Time: 2.30 Hours**

Instructions:

1. There are Five Sections A, B, C, D & E
2. Section A consists of 24 questions of 1 mark each.
3. Section B consists of 3 case study questions of 4 marks each.
4. Section C consists of 4 questions of 2 marks each.
5. Section D consists of 2 questions of 3 marks each.
6. Section E consists of 2 questions of 5 marks each.

### Section A

**(A) MCQ**

**1 mark each**

1. Which one of the following is an energy giving component?  
 (a) Protein      (b) Vitamins and minerals      (c) Roughage      (d) Carbohydrates and fats
2. While doing an activity in class, the teacher asked Paheli to hand over translucent material. Which

- among the following materials will Paheli pick and give it to her teacher?  
 (a) Glass tumbler (b) Mirror (c) Muslin cloth (d) Aluminium foil
3. Which of the following materials is not lustrous?  
 (a) Gold (b) Silver (c) Wood (d) Diamond
4. In the activity, a teacher dissolved a small amount of solid copper sulphate in a tumbler half filled with water. Which method would you use to get back solid copper sulphate from the solution?  
 (a) Decantation (b) Evaporation (c) Sedimentation (d) Condensation
5. On the basis which property, the mixture gets separated in winnowing?  
 (a) size (b) shape (c) colour (d) weight
6. Which one of the following is an underground stem?  
 (a) Turnip (b) Carrot (c) Potato (d) Beetroot
7. Which of the following joints is immovable?  
 (a) Shoulder and arm (b) Knee and joint (c) Upper jaw and skull (d) Lower jaw and upper jaw
8. Choose the set that represents only the biotic components of a habitat.  
 (a) Tiger, Deer, Grass, Soil (b) Rocks, Soil, Plants, Air  
 (c) Sand, Turtle, Crab, Rock (d) Aquatic plant, Fish, Frog, Insect
9. Which of the following does not express a time interval?  
 (a) A day (b) A second (c) A school period (d) Time of the first bell in the school
10. Which of the following is a non-luminous body?  
 (a) moon (b) sun (c) bulb (d) burning candle
11. Which one is a non-magnetic substance?  
 (a) iron (b) nickel (c) copper (d) cobalt
12. In our atmosphere, which components of the air are present in the largest amount?  
 (a) Nitrogen (b) Water vapour (c) Oxygen (d) Carbon dioxide

**(B) Fill in the blanks:**

**1 mark each**

13. Liquids which mix completely are called .....liquids.  
 a) saturated (b) immiscible (c) miscible (d) none of these
14. Husk from wheat flour is generally removed by .....(method).  
 a) hand picking (b) sieving (c) sedimentation (d) decantation
15. A combination of cartilages and bones forms the \_\_\_\_\_ of the body.  
 a) skeleton (b) upper jaw (c) muscle (d) skull
16. Soil, water, and air are \_\_\_\_\_ factors of a habitat.

- a) man-made      b) biotic      c) abiotic      d) none of these

17. A body repeating its motion after a certain interval of time is in \_\_\_\_\_ motion.

- a) circular      b) periodic      c) linear      d) oscillatory

18. To prevent electric shocks, the metallic electrical wires are insulated with \_\_\_\_\_

- a) paper      b) aluminium      c) cotton      d) plastic

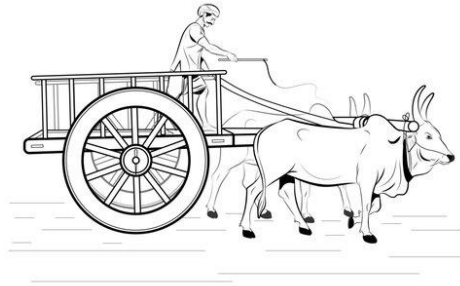
19. What is the name of the stalk which attaches the flower to the stem?

- a) sepal      b) petal      c) lamina      d) pedicel

20. Plants growing in hot and dry places are called .....

- a) hydrophytes      b) xerophytes      c) mesophytes      d) none of these

21. What change in the cart would be best to increase the efficiency of the vehicle?



- a) use of greater number of bulls      b) increasing more number of wheels  
c) using more drivers      d) use of engine instead of bulls

22. Will the bulb glow in the arrangement shown in Fig?



- a) Will glow because conductors are there      b) will not glow because an insulator is there  
c) Will not glow because there is not switch in the circuit      d) none of these

23. What is the other name of lodestone?

- a) cobalt                      b) iron                      c) magnetite                      d) nickel

24. When a bar magnet is brought near iron dust, most of the dust sticks.....

- a) at the middle and ends                      b) equally everywhere  
c) near two ends                      d) near the middle

### **Section B**

#### **Case study questions**

**4 marks X 3 = 12 marks**

25. Read the paragraph and answer the following question;

You are asked to add two spoons of solid salt to some liquid water taken in a beaker. On stirring it, you find that whole of the salt has disappeared and only liquid can be seen in beaker.

1. After stirring, the salt completely disappears and you can see only liquid in the beaker. The liquid in the beaker is known as;  
(a) water    (b) solution    (c) solute    (d) solvent
2. Which of the following processes will be useful to get salt from this solution?  
(a) Condensation    (b) Evaporation    (c) Filtration    (d) Sedimentation
3. Which process can you use to get liquid water from the water vapours if you collect them in another container?  
(a) Sedimentation    (b) Condensation    (c) Evaporation    (d) Filtration
4. The solubility increases on heating.                      True/ False

26. A lion lives in forest. It is a strong animal. It has a light brown colour, long claws in their front leg that can be withdrawn inside the toes. It has eyes in front of its face. Deer also live in the same forest.

1. The habitat of a lion is;  
(a) terrestrial habitat    (b) forest    (c) grassland    (d) All of these
2. The light brown colour of lion helps it;  
(a) to hide in green grassland when it hunts for prey  
(b) to hide in dry grassland when it hunts for prey  
(c) Both (a) and (b)  
(d) None of these
3. The eyes in front of the face of a lion allow it  
(a) to see its prey even at night    (b) to have correct idea about the location of its prey  
(c) to keep it alert and keep an eye on its prey    (d) All of these
4. Deer is a predator.                      True/ False

27. The earth is surrounded by a thin layer of air. Thin layer extends upto many kilometers above the surface of earth and is called atmosphere.

1. Which of the following statement(s) is/are correct?  
(a) The air surrounds the earth.  
(b) The thin layer of air that surrounds the earth extends only upto 2 kilometres above the surface of earth.  
(c) The thin layer of air that surrounds the earth extends upto 2 kms below the surface of earth.  
(d) All of the above are correct.

2. Which of the following statement(s) is/are correct?  
(a) Atmosphere is essential for plants. (b) Atmosphere is essential for human beings.  
(c) Atmosphere is essential for life. (d) None of these
3. Which of the following statement(s) is/are correct?  
(a) Atmosphere is the envelope of air that surrounds the earth.  
(b) Atmospheric gases contain nitrogen and oxygen.  
(c) Both the above are correct.  
(d) None of these
4. The atmosphere prevents us from harmful radiations. True /False

### Section C

**Short answer questions,**

**2 marks X 4 = 8 marks**

28. What is a shadow? How is it formed?

OR

Should you add ice to the lemonade before or after dissolving sugar? Why?

29. What is pollination?

30. What is the difference between endoskeleton and exoskeleton?

31. What is meant by balanced diet?

### Section D

**Short answer questions.**

**3 marks X 2 = 6 marks**

32. What is solubility? Why is solubility of oxygen in water important?

OR

Draw the structure of a leaf and label its parts.

33. Why do electric wires have plastic covering? Is water a good conductor of electricity?

### Section E

**Short answer questions.**

**5 marks X 2 = 10 marks**

34. a) What do you mean by magnetization?

(2+3)

b) What are the precautions to be taken care of while handling magnets?

OR

What is a shadow? How is it formed? How does the colour of an opaque object affect the colour of the shadow? (1 + 3 + 1)

35. How have camels adapted to live in the desert? (any 3 points) (3+2)

Even though a car moves, like many animals, it is not considered a living organism. Give 2 reasons.

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**FINAL TERM -2023-24**

**SOCIAL SCIENCE-CLASS VI**

**SAMPLE PAPER**

**TIME: 2.5hrs.**

**M.M.=60**

**IMPORTANT INSTRUCTIONS:**

- Read the questions carefully
- Attempt all the questions
- Paste the map
- Use colours for map marking

**I. Choose the correct option:**

**1\*8=8**

1. Which place shows the traces of ash indicating the use of fire by the early man?
  - a) Bagor
  - b) Kurnool
  - c) Bori
  - d) Islampur
  
2. Finding of which thing suggests that people wore it to bring good fortune?
  - a) Armlet
  - b) Amulets
  - c) Rings
  - d) necklace
  
3. Varuna is referred to as the:
  - a) Fire God
  - b) Water God
  - c) Sun God
  - d) God of Rain
  
4. The belt on the Earth that lies between the Equator and the two Tropics is called
  - a) Temperate Zone
  - b) Torrid Zone
  - c) Frigid Zone
  - d) Standard Zone
  
5. The percentage of water on the Earth's surface \_\_\_\_\_
  - a) 75%
  - b) 71%
  - c) 72.5%
  - d) 71.5%



6. Jallianwala Bagh massacre occurred on\_\_\_\_\_

- a) 15th Feb,1919
- b) 15th Aug,1919
- c) 13th April,1919
- d) 26th Jan,1919

7. The law making body of a government is the\_\_\_\_\_

- a) Executive
- b) Judiciary
- c) Legislative
- d) Constitution

8. A Municipal Corporation is a \_\_\_\_\_body.

- a) Elected
- b) Nominated
- c) Appointed
- d) Selected

**II. State True or False:**

**1\*5=5**

- 1. In Mesolithic Age, man-made crude and unpolished stone tools.
- 2. The ozone layer prevents the Earth from the harmful ultra-violet rays of the sun.
- 3. The Black majority population of South Africa faced racial discrimination or Apartheid.
- 4. The Ministry of Panchayati Raj was created in 1993.
- 5. The elected head of a Municipal Corporation is called Mayor.

**III. Fill in the blanks:**

**1\*4=4**

- 1. In the Aryan household, the head of the family was called\_\_\_\_\_.
- 2. The period after sunset is called\_\_\_\_\_.
- 3. \_\_\_\_\_ is our national song.
- 4. The absolute powers are given to a ruler in a\_\_\_\_\_.

**IV. Very short answer type questions:**

**2\*4=8**

- 1. What was the extent of the Mauryan Empire?
- 2. Name the rivers which helped in the formation of the Northern Plains.
- 3. Mention two functions of Municipal Commissioner.
- 4. What makes the village people migrate to the cities?

**V. Short answer questions:**

**3\*2=6**

- 1. What did the Buddha mean by Middle Path?
- 2. Name the uses of fast flowing rivers.

**VI. Read the following sources and answer the questions:**

**3x3=9**

1. Aryabhata was a great astronomer who propounded that the earth moves around the sun. He also stated that the earth moves on its axis. He made this unique discovery on the basis of his mathematical calculations. He also discovered the cause of the lunar and solar eclipses. He also calculated the position of the planets. He wrote a book on mathematics and astronomy called Aryabhatiyam. In the field of Mathematics, Aryabhata knew about the decimal system.

The concept of zero was also known and introduced to the world by Aryabhata. Varahamihira another famous astronomer wrote Brihatsamhita. He stated that the moon revolves round the earth and the earth revolves round the sun.

It is because of the excellent achievements in art, architecture, science and mathematics, that the Gupta period is known as the Golden Age of Ancient India.

**On the basis of the given extract, answer the following questions:**

1.1 What was the theory given by Varahmihira ? 1

1.2 Why the Gupta period is known as the Age of Ancient India. 2

2. India shares borders with Pakistan and Afghanistan in the North-West, China and Nepal in the North, Bhutan in the North-East, Bangladesh and Myanmar in the East, and Sri Lanka in the South. The Tropic of Cancer running from East to West divides the country into two halves.

Longitudinally, there is a difference of  $29^\circ$  between India's Easternmost Point and the Westernmost Point. This results in a time difference of about two hours between these points. To avoid arising confusion from this, the meridian of  $82\frac{1}{2}^\circ$  E which runs through the middle of the country is taken as the Indian Standard Meridian and the local time on this is adopted as the Indian Standard Time (IST).

**On the basis of the given extract, answer the following questions:**

2.1 Name the eastern neighbours of India. 1

2.2 \_\_\_\_\_ is the standard meridian of India. 1

2.3 The time difference between Eastern and westernmost point is 2 hrs. (True/False) 1

3. In big cities Delhi, Mumbai, Kolkata and Chennai, etc. the local body is known as Municipal Corporation. It is established by an act of the State Legislature. The Municipal Corporation of Delhi (MCD) was set up by an Act of Parliament in 1958. A Municipal Corporation consists of Councillors and Aldermen.

The Councillors are elected by the people living in the area on the basis of adult franchise.

The number of members of a Municipal Corporation is fixed on the basis of the population of the city. Any person living in the city who has attained the age of 18 years is entitled to cast his vote in the election.

According to the 74th Amendment Act, the minimum age for a candidate to contest election will be 21 years.

According to the 74th Amendment Act, some seats in the Municipal Corporation will be reserved for the members of Scheduled Castes and Scheduled Tribes. Out of such reserved seats, one-third seats will be reserved for women belonging to these castes.

**On the basis of the given extract, answer the following questions:**

1. The age to contest election for a councillor is \_\_\_\_\_. 1  
a) 18 years                      b) 25 years                      c) 21 years                      d) none of these
2. A municipal Corporation consists of \_\_\_\_\_ and \_\_\_\_\_. 2

**VII. Long Answer questions:**

**5\*3=15**

1. What steps were taken by Ashoka to spread his Dhamma?  
2. Distinguish between Mountains and Plateaus.

OR

Define the following: i) glaciers      ii) Erosion      iii) Lava. Explain the importance of the plains (3+2)

3. How can we classify farmers on the basis of their land holdings?

**VIII. Map skill questions:**

**2+3 = 5**

**1. On a Political Map of India mark the following:**

- a) Sanchi  
b) Patliputra

**2. On a Political map of India mark the following:**

- a) Maharashtra  
b) Himachal Pradesh  
c) Assam

कक्षा - छठी

विषय - संस्कृत

सैंपल पेपर

समय-1 घंटे 30 मिनट

अंक-40

- प्रश्न-1 निम्नलिखित संख्याओं को संस्कृत में लिखिए-12,16,18 (3)
- प्रश्न-2 किन्हीं 3 पशुओं के नाम संस्कृत में लिखिए। (3)
- प्रश्न-3निर्देशानुसार शब्दरूप लिखिए - (3)
- i)लता- सप्तमी विभक्ति के सभी वचन  
ii)फल- द्वितीया विभक्ति के सभी वचन
- प्रश्न-4निर्देशानुसार धातु-रूप लिखिए - (3)
- i)अस्- लृट लकार - प्रथम पुरुष के सभी वचन  
ii)गम् - लट् लकार - उत्तम पुरुष के सभी वचन

प्रश्न-5 निम्नलिखित में से किन्हीं तीन शब्दों के अर्थ लिखिए - (3)

आश्वत, तयोः, नीडेषु, रोचते

प्रश्न-6 हिंदी में अनुवाद करिये - (3)

i) वृक्षात् पत्राणि पतन्ति।

ii) तयोः वर्णः कृष्णः भवति।

iii) यूयं कुत्र गच्छथ।

प्रश्न-7 उचित शब्द द्वारा रिक्त स्थान भरिए (3)

i) अहम् ..... बहिः न गच्छामि। (गृहात्/ गृहेण)

ii) ..... तवं भोजनं खादसि। ( राधिका )

iii) ..... यूयं भोजनं खादथ। (बाला )

प्रश्न-8 प्रश्नों का निर्माण करे। (3)

i) जनाः गृहे वसन्ति।

ii) चटकाः नीडेषु सन्ति।

iii) पुष्पाणि पादपेषु सन्ति।

प्रश्न-9 रेखांकित पदों के वचन बदलिए - (3)

i) सः गीतं गास्यति।

ii) वृक्षे फलानि सन्ति।

iii) बकस्य वर्णः श्वेतः भवति।

प्रश्न-10 निम्नलिखित वाक्यों का संस्कृत में अनुवाद लिखिए। (3)

i) हम दोनों बाजार जाएंगे।

ii) तुम भारत के नागरिक हो।

iii) लोग उद्यान में घूमते हैं।

प्रश्न-11 निम्नलिखित वाक्यों की पूर्ति उचित शब्दों से कीजिए। (3)

क) ..... पुष्पाणि सुन्दराणि सन्ति। (उद्यानं, उद्यानात्, उद्यानस्य)

ख) ..... कूजनं कर्णं मधुरं भवति। ( खगानाम, खगायाः, खगम)

ग) ..... प्रियः अन्धकारः अस्ति। ( उलूकम, उलुकस्य, उलुकात् )

प्रश्न-12 निम्नलिखित प्रश्नों के उत्तर लिखिए - (3)

i) बालकः कस्मात् पतति?

ii) अंकुरः कुतः प्रभवति ?

iii) कस्मात् विना सफलता न भवति ?

प्रश्न-13 षष्ठी विभक्ति से रिक्त स्थान भरे - (4)

i) कस्य .....

ii) पत्रिकाया: .....

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**ST. MICHAEL'S SR. SEC. SCHOOL. 3, PUSA ROAD**

**MODEL QUESTION PAPER (2023-24)**

**Sub.- Computer**

**Class: -6**

**M.M.-30**

**Time: -40**

**Min.**

**I. Fill in the blanks.**

**[ 1 X 5 = 5]**

1. A table made up of \_\_\_\_\_ and \_\_\_\_\_
2. Relational operator returns 1, if the value is \_\_\_\_\_
3. Arithmetic operation combines two or more \_\_\_\_\_ expressions.
4. \_\_\_\_\_ must terminate after a finite number of steps.
5. By writing code, you \_\_\_\_\_ computers what to do.

**II. Multiple choice questions: -**

**[1 X 5 = 5]**

1. The shortcut key to cut the data in excel  
i) Ctrl + X      ii) Ctrl + C      iii) Ctrl + V
2. A formula must begin with an \_\_\_\_\_  
i) +      ii) =      iii) @
3. Which of the following symbol is used to find the remainder?  
i) X      ii) +      iii) %
4. Which of the following refers to a raw program without any syntax?  
i) Pseudocode      ii) Algorithm      iii) Flow chart
5. Which of the following is a set of rules that you need to follow to write a computer program?  
i) Coding      ii) Syntax      iii) Programming

**III. State True or False: -**

**[1 X 5 = 5]**

1. Microsoft Word is powerful presentation software.
2. '++' operator increases the integer value by 1.
3. Bar code scanner is an application of coding.
4. NOT operator returns true if the condition is true.
5. You cannot make changes in MS Word document.

**IV. Answer the following**

**[2X5 =10]**

1. What are logical operators?
2. What is use of subtract AND assignment operator?
3. Explain data type- Integer(int) and String(str)
4. Write the procedure for Inserting table

5. Draw and Explain any two symbols of flowchart.

**V. Answer the following**

**[2½ x2=5]**

1. Draw a Ms Excel Screen and label the following: -  
Formula bar, Title bar, worksheet tabs, Mouse pointer, Scroll bars, column heading
  2. Draw a flowchart to calculate profit and loss.
- 

ST MICHAEL'S SR.SEC.SCHOOL

3, PUSA ROAD.NEW DELHI

CLASS 6 MORAL SCIENCE FINAL TERM EXAM 2023-24

TIME- 50 MIN

MM-25

**ALL QUESTIONS ARE COMPULSORY.**

**Q1. FILL IN THE BLANKS**

**(10)**

- a) The most important thing in communication is -----what isn't said.
- b) Effective teamwork begins and ends with -----.
- c) Every -----has a solution, it may sometimes need just another perspective.
- d) Be the change you want to see in the -----.
- e) Your -----can only be as healthy as you are.
- f) It's the little -----that builds the relationship and make an impact on everyone.
- g) The key to healthy life is having healthy-----.
- h) The greatest weapon against stress is our ----- to choose one thought over another.
- i) We don't always make right decisions and often learn the biggest lessons when we don't make the best-----.
- j) You and only you are responsible for your life choices and -----.

**Q2. ANSWER THE FOLLOWING QUESTIONS (DO ANY 5)**

**(10)**

Q1. What is problem solving?

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Q2. How did the young man overpass the hurdles on the way and accomplished the challenge?

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Q3. What is effective communication?

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Q4. How did Limmy's words impact Peggy, when the book disappeared?

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Q5. What is Interpersonal Relationship?

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-----  
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Q6. What is Decision making?

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Q7. What were the clouds and the stars in the sky signalling to the girl that she didn't notice ?what was she preoccupied with?

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Q3 Make a mini poster on Good Health and Well -Being **OR** Gender Equality (5)

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**ST. MICHAEL'S SR.SEC.SCHOOL**

**GK SAMPLE TERM PAPER**

**2023-24**

**TIME-50 MIN**

**MARKS-25**

**Q-1 ANSWER THE FOLLOWING QUESTIONS**

**(1X6=6)**

**i, Who directed the influential film 'Pather Panchali'?**

ii, which river flows between Cuttack and Bhubaneswar?

iii, who wrote the novel 'Animal farm'?

iv, which village did Anna Hazare adopt for his socio-economic reforms?

v, Full form of Air time?

vi, which river forms the traditional boundary between North and South India?

**Q-2 FILL IN THE BLANKS**

**(1X6=6)**

1-Number of players in polo is.....?

2-The first viceroy of India was..... ?

3-Number of players in volleyball is.....?

5-Siraj-ud-daulah was the nawab of.....?

6-This imambara was built by Nawab Asaf-ud-daula in late eighteenth century .in which city is it situated.....?

**Q-3 MATCH THE FOLLOWING .**

**(1X4=4)**

- |      |            |              |
|------|------------|--------------|
| i-   | Blue crane | Columbia     |
| ii-  | ceibo      | lebanon      |
| iii- | cedar tree | Argentina    |
| iv-  | orchid     | south africa |

**Q-4-WRITE NEW NAMES OF THE COUNTRIES ND CITIES .**

**(1X 4=4)**

i-Nippon

ii-Salisbury

iii-Kampuchea

iv- Mesopotamia

**Q-5- CHOOSE THE CORRECT ANSWER FROM THE GIVEN OPTIONS .**

**(1x5=5)**

(Joseph turner ,football ,Nelson Mandela,Beijing, satya nadella)

i)china zun height 528 m,city .....

ii)He was the first black president of South Africa .He was imprisoned for 27 years for fighting apartheid.....?

iii)An English painter, his well known painting is snow storm : Hannibal and his army crossing the alps.....?

iv)Copa America is associated with .....

v)He is the CEO of Microsoft Corp .....