

मानवका आर्थिक, सामाजिक, सांस्कृतिक, नागरिक र राजनीतिक अधिकार हुन्छन् रे। सन् १९८९ मा बालअधिकार सम्बन्धी महासन्धि पनि जारी गरेका छ रे ! जे होस्, नेपालले हामीलाई यस्ता अनेकौं अधिकारको सुनिश्चितता गरेको छ । सङ्घ, प्रदेश र स्थानीय तहबाट हाम्रा अधिकार सुनिश्चित गरिन्छन् र हुनुपर्छ ।

प्रश्नहरू:

- क. मानिसका कस्ता कस्ता अधिकार हुन्छन् ?
- ख. संयुक्त राष्ट्रसङ्घले मानव अधिकारको क्षेत्रमा के काम गरेको छ ?
- ग. बालअधिकार सम्बन्धी महासन्धि कहिले जारी भयो ?
- घ. कुन-कुन तहबाट हाम्रा अधिकार सुनिश्चित गरिनुपर्छ ?

१६. कुनै एक प्रश्नको लामो उत्तर लेख्नुहोस्: (५)

क. दिइएको जीवनीको अंश पढी समीक्षात्मक उत्तर लेख्नुहोस्:

वास्तवमा स्वामी प्रपन्नाचार्य अध्ययनलाई उमेरले कहिल्यै छेक्दैन भन्ने विचारका दृष्टान्त हुन् । उनी पढ्न चाहनेले बितेको समयप्रति पछुतो गरिर हनुभन्दा बाँकी समयको सदुपयोग गर्नुपर्छ भन्ने विचारका उदाहरण हुन् । उनले स्वयम् ३० वर्षको उमेरमा अक्षर चिनेर आफूलाई प्रकाण्ड विद्वानका रूपमा स्थापित गराए ।

प्रश्न:

- अ) 'वास्तवमा स्वामी प्रपन्नाचार्य अध्ययनलाई उमेरले कहिल्यै छेक्दैन भन्ने विचारका दृष्टान्त हुन्' यस भनाइलाई जीवनीका आधारमा पुष्टि गर्नुहोस् ।

ख. 'साकार सपना' कथाको अंश पढी सोधिएको प्रश्नको उत्तर लेख्नुहोस् :

वंशु गुरुङ लगायत गोर्खाली सेना हतियारसहित पृथ्वीनारायण शाहकहाँ पुगे । उनले हातले केही हतियार सुम्सुम्याए र वंशुलाई धाप मारेर प्रशंसा गर्दै भने, "मेरो सपना तिमिहरूले पूरा गर्‍यो। यसको श्रेय तिमेकै हो ।" उनले सबैलाई विजयको प्रतीक रातो टीका लगाइदिए । सेना गोरखाको जय भन्दौ ब्यारेकतिर लागे ।

प्रश्न:

- अ) 'साकार सपना' कथामा के पृथ्वीनारायण शाहको सपना पूरा भयो ? कथाका आधारमा समीक्षात्मक उत्तर दिनुहोस् ।

१७. कुनै एक शीर्षकमा १२५ शब्दमा नघटाई निबन्ध लेख्नुहोस् : (५)

- क. देशप्रति मेरो कर्तव्य
- ख. म नेता भएँ भने
- ग. कम्प्युटर र इन्टरनेट

-समाप्त-

सोइसिस

नमूना प्रश्नपत्र (प्रथम त्रैमासिक परीक्षा)

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१. दिइएका अर्थसँग मिल्ने शब्द खाली ठाउँमा लेख्नुहोस्: (२)

(तल लेखिएको, बैना, धिक्कार, उदाहरण, सातोपुत्लो जानु)

- क. निन्दा, तिरस्कार →.....
- ख. होसहवास हराउनु →.....
- ग. दृष्टान्त →.....
- घ. तपसिल →.....

२. खाली ठाउँमा मिल्दो शब्द भर्नुहोस् : (२)

- क. 'आयात' को उल्टो अर्थ दिने शब्द हो । (विगत, निर्यात, अवगत)
- ख. 'हावा' को उस्तै अर्थ दिने शब्द हो । (पवन, रिस, बगैँचा)
- ग. 'यस-यश' शब्द हुन् । (पर्यायवाची, विपरीतार्थी, श्रुतिसमभिन्नार्थी)
- घ. 'फापर' को समावेश्यक शब्द हो । (अन्न, फलफूल, तरकारी)

३. अर्थ खुल्नेगरी वाक्यमा प्रयोग गर्नुहोस् । (२)

इतिहास, सत्यानास पार्नु

४. शुद्ध शब्द छानेर लेख्नुहोस् : (१)

- | | | | |
|------------|---------|---------|---------|
| क. प्रशंसा | प्रसंसा | प्रसंशा | प्रशंषा |
| ख. चन्चल | चंचल | चङ्चल | चञ्चल |

५. दिइएको वाक्यलाई शुद्ध पारी लेख्नुहोस् : (२)

स्यावास तिमि त खेलकूद प्रतियोगिता मा प्रथम भएछौ ।

६. रेखाङ्कित शब्दहरूको पदवर्ग छुट्याउनुहोस् : (२)

मेरो भाइ, मेरी बहिनी तथा मेरा साथीलाई माया गर्छु ।

७. कोष्ठकमा दिइएका धातु र सङ्केतका सहायताले खाली ठाउँ भर्नुहोस्: (२)

- क. विद्यालयमा इन्टरनेट पनि । (राख्: अपूर्ण वर्तमान)
- ख. भाइ बजार । (जा: सामान्य भूत)
- ग. भोलि पानी । (पर्: पूर्ण भविष्यत)
- घ. शिक्षकले भनेको विद्यार्थीले । (मान्: इच्छार्थक)

८. कोष्ठकमा दिइएको सङ्केतका आधारमा वाक्य परिवर्तन गर्नुहोस् : (३)

- क. उनी विद्यालय गए । (स्त्रीलिङ्ग)
- ख. त्यो भनेको मान्छ । (बहुवचन)
- ग. उनीहरूले नेपालीको गृहकार्य गरे । (अकरण)

९. दिइएको अनुच्छेद पढी सोधिएका प्रश्नको उत्तर लेख्नुहोस् : (३)
 उनीले प्रचीनकालमा किराँतहरु नेपालको प्राचीनतम वंश मानेर हिन्दु समाजभित्र अभिन्न रहेको बताउँथे । मानिस मानिसबिच कहिल्यै कुनै भेदभाव छैन र हुनुहुँदैन भन्ने उनको स्पष्ट धारणा थियो । उनी भन्थे “हरेकले सादा जीवन उच्च विचारका लागि प्रयास गर्नुपर्छ । साधुसन्त शिक्षा र साधनामा समर्पित हुनुपर्छ ।

प्रश्नहरु:

- क. अनुच्छेदबाट उपसर्ग र प्रत्यय लागेर बनेका एक/एक ओटा शब्द लेख्नुहोस् ।
 ख. अनुच्छेदबाट एक/एक ओटा द्वित्व र समस्त शब्द लेख्नुहोस् ।
 ग. अनुच्छेदमा रेखाङ्कन गरिएको (उनीले) शब्दको कारक र विभक्ति लेख्नुहोस् ।

१०. तल दिइएको अंश पढी सोधिएका प्रश्नको उत्तर लेख्नुहोस्: (४)
 सरकारी कार्यालयमा आम्दानी र खर्चलाई समेटेर आर्थिक अभिलेख राखिन्छ । उक्त आर्थिक अभिलेखका आधारमा आवश्यक प्रतिवेदनसमेत तयार पारिन्छ । अतः सरकारी कार्यालयमा राखिने आर्थिक अभिलेख तथा प्रतिवेदनलाई सरकारी लेखा प्रणाली भनिन्छ । यसबाट वार्षिक रूपमा छुट्याइएको रकम खर्च भए नभएको थाहा पाउन सकिन्छ । त्यसै गरी व्यापारिक क्षेत्रमा पनि लेनदेन, बिक्री, वितरण, नाफा, नोक्सान आदिलाई पारदर्शी बनाउन लेखा प्रणालीलाई आधार मान्ने गरिन्छ । खासगरी सरकारी लेखा प्रणाली जनताप्रति उत्तरदायी हुन्छ भने व्यावसायिक लेखा प्रणाली लगानीकर्ताप्रति उत्तरदायी हुन्छ । सरकारी र व्यापारिक लेखा प्रणालीबिच केही समानता र केही भिन्नता छन् । ती दुवै दोहोरो लेखा प्रणालीमा आधारित हुन्छन् ।

प्रश्नहरू:

- क. सरकारी लेखा प्रणाली भन्नाले के बुझिन्छ ?
 ख. आर्थिक प्रतिवेदन किन तयार पारिन्छ ?
 ग. जनताप्रति कुन लेखा प्रणाली उत्तरदायी हुन्छ ?
 घ. व्यावसायिक लेखा प्रणाली को प्रति उत्तरदायी हुन्छ ?

११. तलको गद्यांशबाट चारओटा बुँदा टिपोट गरी सारांश लेख्नुहोस्: (४)
 सगरमाथा आरोहणका लागि सबैभन्दा उपयुक्त समय वसन्त ऋतुलाई लिने गरिन्छ । यसै समयलाई आधार मानी सकेसम्म पुरै तयारी र हिम्मतका साथ जुनको ताबेई आफ्नो समूहको नेतृत्व गरेर सन् १९७५ मा जापानबाट नेपाल आइन् । त्यस बेला उनी ३५ वर्षकी तथा सिन्या र नोरिको जस्ता एक छोरा र एक छोरीकी आमा भइसकेकी थिइन् । उनका साथमा १३ महिला र दुई जना पुरुष सदस्य थिए । समूहका सदस्यले काठमाडौँ अवतरणपछि हिमाल

आरोहणका लागि पूर्व तयारी गर्न थाले । उनीहरूले फरक फरक उचाइमा बेसक्याम्प बनाउँदै गए । सबैभन्दा पहिले खुम्बु क्षेत्रमा बेसक्याम्प बनाए भने त्यसपछि अर्भौँ उचाइमा थप दुईओटा बेसक्याम्प बनाए ।

१२. कुनै एक प्रश्नको उत्तर लेख्नुहोस्: (३)

क. दिइएको बुँदाका आधारमा छोटो कथा लेखी उपयुक्त शीर्षक लेख्नुहोस्:

कुनै जङ्गलमा ऋषि तपस्यारत अवस्थामा डाँकाहरुद्वारा लखेटिएका व्यापारीहरू आश्रममा आउनु व्यापारीहरु ऋषिको आश्रममा लुक्नु लखेट्दै आएका डाँकाहरुले ऋषिसित व्यापारीको बारेमा सोध्नु ऋषि सधैं सत्यबोल्ने हुनाले व्यापारीहरु लुकेको ठाउँ देखाइदिनु डाँकाहरुले व्यापारीलाई कब्जामा लिई लुट्नु र मार्नु व्यापारीको मृत्युको कारण आफू भएकोमा ऋषि दुःखी हुनु साँचो बोल्दा पनि होस् पुन्याउनु पर्ने सन्देश

ख. ‘वातावरण संरक्षण’ शीर्षकमा दुई जना साथी बिचको संवाद तयार पार्नुहोस् ।

१३. तलका मध्ये कुनै एक प्रश्नको उत्तर लेख्नुहोस्: (३)

- क. नगरपालिका स्तरीय नृत्य प्रतियोगितामा प्रथम हुन सफल तपाईंको कक्षाको साथीलाई दिइने बधाइपत्रको नमुना तयार पार्नुहोस् ।
 ख. आफ्नो पुस्तक पसलको लागि देहायबमोजिमका सामग्री माग गर्दै पुस्तक पसललाई व्यापारिक चिठी लेख्नुहोस् ।

क्र.सं.	सामग्रीको नाम	आवश्यक थान
१	माध्यमिक नेपाली व्याकरण	१५ थान
२	वि.एल.इ. सेट	२५ थान
३	रेकर्ड फाइल	१०० थान
जम्मा		१४० थान

१४. कुनै एकको भाव विस्तार गर्नुहोस्: (३)

- क. हामीले खाने प्रत्येक गाँसमा रगत छ सहिदको
 हामीले फेर्ने प्रत्येक सासमा रगत छ सहिदको ।
 ख. मावनका आर्थिक, सामाजिक, सांस्कृतिक, नागरिक र राजनीतिक अधिकार हुन्छन् ।

१५. दिइएको अनुच्छेद पढी सोधिएको प्रश्नको सङ्क्षिप्त उत्तर लेख्नुहोस्: (४)

हुन त म वा हामीजस्तै मानव नै बालबालिका, पुरुष, महिला, ज्येष्ठ नागरिक अपाङ्गता भएका आदि अनेक किसिमबाट चिनिने गछौं । हामी सबैलाई मानव अधिकारका बारेमा धेरै नीतिगत कुरा थाहा नहुन सक्छ । सुनिन्छ: संयुक्त राष्ट्रसङ्घले मानव अधिकारका क्षेत्रमा विशेष अधिकार निर्धारण गरेको छ रे ।

SOECIS**Model Question (First Examination-2082)**

Class: 8

Time : 1 hrs

F.M.: 25

Subject: Hamro Ratnanagar Hamro Gaurab

Group 'A'**Give very short answer.****[9×1=9]**

1. Define municipality.
2. Write down the total area of Ratnanagar Municipality.
3. Which is the highest place of Ratnanagar from sea level?
4. Write any two festivals celebrated in your Community.
5. What is culture?
6. Write any two rare animals.
7. Define Green School.
8. What is biodiversity?
9. Who is responsible to make Green School?

Group 'B'**Give short answer****[6×2=12]**

10. Mention the boundaries of Ratnanagar Municipality.
11. Make a list of services provided by your municipality.
12. Who is Milan Lama? Write any two popular songs of Milan Lama.
13. Make a list of four festivals celebrated by Tharu community.
14. Why are wetlands important?
15. Write down the importance of biodiversity.

Group 'C'**Give long answer.****[1×4=4]**

16. Wildlife and human life are interrelated to each other. Illustrate.

-The End-**SOECIS****Model Question (First Examination-2082)**

Class: 8

Time : 2 hrs

F.M.: 50

Subject: Computer Science

(Group A)**1. Very short answer questions.****[10×1=10]**

- a) Define Encryption.
- b) How many types of computers are there?
- c) Write the full form of UNIVAC.
- d) Name the handheld computers.
- e) Who invented the Mark I computer?
- f) Name one example of hybrid computers.
- g) Which virus is also known as a boot sector virus?
- h) Write the benefits of using AI in multimedia.

(Group B)**2. Short answer questions.****[5×2=10]**

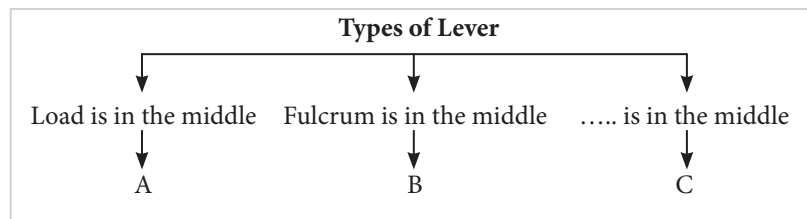
- a) Describe the working principle of computers.
- b) Write short note on virtual reality.
- c) What are the benefits of cloud computing in education?
- d) Write short note on supercomputers.
- e) Write down any four applications of computers.
- f) What are the benefits of using AR in multimedia?

(Group C)**3. Long answer questions.****[3×5=15]**

- a) Explain the impact of artificial intelligence in daily life.
- b) What is a computer virus? Explain its types.
- c) Describe the uses and benefits of computers in modern society.

-The End-

19. Study the concept map and answer the following questions.



- State the type of lever B
 - What is in the middle of C?
 - Write any two examples of A.
 - What happens when load and effort of the lever A is interchanged?
20. An empty glass does not immerse in water when dipped straight downwards, why? The volume of water tank is $6\text{m} \times 4\text{m} \times 3\text{m}$. If one third of tank is filled with water, calculate the pressure exerted by water at the bottom of the tank.
21. Write any two characteristics of group. Replace the symbols A and B by the actual symbols and balance the given equation.
- $\text{Mg} + \text{A} \rightarrow \text{Mg}_3\text{N}_2$
 - $\text{HCl} + \text{Zn} \rightarrow \text{ZnCl}_2 + \text{B}$

-The End-

SOECIS

Model Question (First Examination-2082)

Class: 8

Time : 2 hrs

F.M.: 50

Subject: Science and Technology

Group: A

- Choose the best alternative from the following questions: [10×1=10]
 - Which of the following is the first step of survey?
 - Objective
 - Materials required
 - Observation
 - Conclusion
 - Which of the following components of the cell synthesizes protein?
 - Plastid
 - Cell wall
 - Ribosome
 - lysosome
 - Which of the following groups are the components found in animal cells?
 - Nucleus, plastid, vacuole, ribosome
 - Plastid, golgi body, Centrosome, mitochondria
 - Endoplasmic reticulum, plastid, Centrosome, nucleus
 - Nucleus, Centrosome, lysosome, vacuole
 - Find the distance covered by a car if it moves for 2 hours with the speed of 72 km/hr.
 - 7200m
 - 144 km
 - 144 m
 - 720 km
 - How does a third class lever differ from first class and second class lever?
 - It has no fulcrum.
 - Effort and load are reversed.
 - It provides no mechanical advantage.
 - It can only be used in water.
 - Which of the following statement is true?
 - The product of load and effort in the balanced condition of the lever is VR.
 - Effort covers less distance than load while lifting a load heavier than effort.

- iii. Both mechanical advantage and velocity ratio have their units.
- iv. The ratio of output work to the input work expressed in percentage is called efficiency.
- g. Which of the following are the uses of atmospheric pressure?
 - i. To fill ink in pen. ii. To fill medicine in syringe.
 - iii. To fill air in the bicycle. iv. All of the above.
- h. Which of the following is the element that lies in group 18 of modern periodic table?
 - i. N ii. Si
 - iii. Ar iv. Ca
- i. What is the valency of an element having electronic configuration 2,8,5?
 - i. 4 ii. 3
 - iii. 2 iv. 1
- j. Which of the following is an example of a non-metallic mineral that is used in making cement?
 - i. Mica ii. Gypsum
 - iii. Bauxite iv. Hematite

Group: B

Very short answer questions:

[8×1=8]

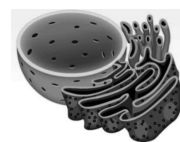
2. What is scientific test?
3. Why should we wear gloves while mixing chemicals in science laboratory?
4. Write any two function of vacuole.
5. The object having uniform motion has a fixed velocity, why?
6. What is the efficiency of a machine having equal mechanical advantage and velocity ratio?
7. What is compressed air?
8. Atomic weight and atomic number of an element are 35 and 17 respectively; find out the number of neutrons and protons.
9. Write two main reasons for not being able to do proper conservation, extraction and use of minerals in Nepal.

Group: C

Short answer questions:

[8×2=16]

10. Write any two differences between chloroplast and chromoplast.
11. Answer the following questions on the basis of given figures.



A



B



C

- a. Name the cell organelles A and C.
- b. Write a function of B.
12. Imagine you're inside a moving bus. You observe the motion of other vehicles around you. At one moment, another bus overtakes your bus while moving in the same direction, and at another moment, a different bus passes your bus while moving in the opposite direction.
 - a. Why do you feel that your bus is moving slowly when another bus overtakes your bus while moving in the same direction?
 - b. Why do you feel that your bus is moving faster when another bus passes your bus while moving in the opposite direction?
13. A crowbar of 1m length is used to lift a load of 600N by using an effort of 200N. Find the load distance and effort distance.
14. Calculate the molecular weight of NaHCO_3 .
15. State the methods of writing balanced chemical equation.
16. Write any two properties of precious minerals.
17. Give reason:
 - a. Hematite is a metallic mineral.
 - b. The minerals play important roles for the development of a country.

Group: D

Long answer questions:

[4×4=16]

18. Mention the steps of survey. Write any two differences between research work and survey.

SOECIS

First Examination-2082 (Model Question)

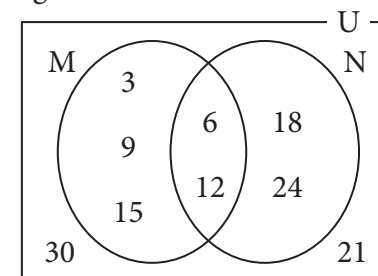
Class: 8

Time : 2 hrs

F.M.: 50

Subject: Maths

1. Study the venn-diagram given alongside & answer the following questions.



- a. Identify whether the sets M and N are disjoint or overlapping. [1K]
- b. Write the improper subset of set M. [1U]
- c. What is the set of common elements in the set M & N ? [1A]
- d. Which elements from the set M need to be removed in order to make sets M & N disjoint ? [1HA]
2. a. What are the digits used in quinary number system ? [1K]
- b. Convert 1010_2 into ??? numbers. [1U]
- c. For what value of P, the binary number $10P11_2$ represents 23 ? [2HA]
3. Rajan deposit some amount of money he has in bank P & bank Q in the ratio of 5:4. if he deposited Rs. 80,000 in the bank P,
- a. How much money did Rajan deposit in the bank Q ? [1U]
- b. How much interest will Rajan obtain in 2 years at the rate of 10% per annum from bank P ? [2A]
- c. How much amount did Rajan obtain from bank P after 2 years ? [1K]
- d. For how many years will Rajan have to deposit the amount in bank Q with same rate to obtain the same amount of interest as from bank P ? [2HA]
4. Shova decided to exchange her square land of length 64 meter with the rectangular land of equal area.
- a. What was the area of her square land ? [1K]
- b. If the length of the rectangular land with she wants to exchange is 128m, find the breadth of the land. [1U]

- c. What will be the required length to the wire to fence the rectangular land three times ? [2A]
- d. Shova wanted to fence the rectangular land one time from Rs. 31000. But Rs 1000 was not enough to fence the land. What was the cost of the fencing the land per meter ? Find it. [2HA]

5. a. What is the value of x^0 if $x \neq 0$? [1K]

b. If $\frac{5^{m+2} - 5^m}{5^{m+1} + 5^m} = 2^x$, find the value of x. [2HA]

c. Simplify: $\left(\frac{x^a}{x^b}\right)^{a+b} \left(\frac{x^b}{x^c}\right)^{b+c} \left(\frac{x^c}{x^a}\right)^{c+a}$ [2A]

6. a. Write the expanded form of $(2x+1)^2$ [1K]

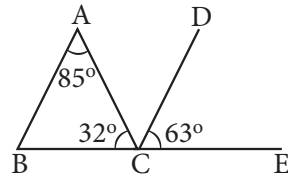
b. Factorize:

i. $1-36(m+n)^2$ [2A]

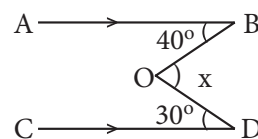
ii. $3(x+y)^2+7(x+y)-10$ [2HA]

iii. x^2-9 [1U]

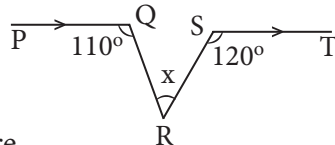
7. a. In the adjoining figure,
 $\angle BAC=85^\circ$, $\angle ACB=32^\circ$
 & $\angle DCE = 63^\circ$ then,
 Prove that $AB \parallel CD$. [2U]



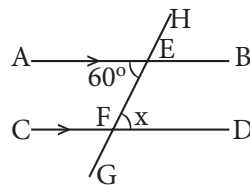
- b. Find the value of x. [???]



- c. Find the value of x. [2HA]



- d. Observe the given figure,
 i. Write the definition of co-interior angles. [1K]
 ii. Write a pair of alternate angle in the figure. [1K]
 iii. Find the value of x. [1K]



8. a. Define pie-chart ? [1K]
 b. Write the formula to find the measure of the central angles. [1K]
 c. Table below shows the quantities of favourite of fruits among students in a school.

Apple	25
bananas	30
Orange	35
Strawberries	40
Mangoes	50
Total	180

Draw a pie-chart to represent the above information.[3HA]

- d. What is the mean of the data 10,20,30,40,50,60,70 ? [1U]
 e. What is the mode of 23,25,23,22,25,23 ? [1A]
 f. 13,17,x+9, 2x+3, 25 & 30 are in ascending order. If the median is 20, find the value of x. [2A]

-The End-

A. Write the antonym of the following words from the advertisement. [5]

- i. hopeless ii. maximum
- iii. inexperience iv. unexpected
- v. accept

B. Answer these questions. [5]

- i. Where to apply ?
- ii. What language, the person must know ?
- iii. What qualification is needed for the post ?
- iv. What is the deadline for the submitting the application ?
- v. Who will be called for interview ?

5. Punctuate the following paragraph. [5]

My sister went to a supermarket she bought some bread vegetables fruits and sugar. my sister purse was almost left on the counter table. the security guard subarna reminded her about it. Isn't it a bad habit

6. Write the letter thanking your brother for the new mobile phone gift on your birthday. [5]

7. Write an essay on 'English Language' in about 200 words using the clues given below. [10]

Introduction, advantage, present situation, conclusion

8. Rewrite the following sentences as indicated in the box. [2.5]

- a. Let's meet in the evening today, ? (Add a question tag)
- b. She usually visits her uncle. (Change into negative)
- c. Hemanta helped me yesterday. (Who question)
- d. The child is eating bananas. (Into passive voice)
- e. My father is still in hospital. (Use appropriate article)

9. Choose and copy the best answers to complete the text. [5×0.5=2.5]

Bardiya National Park is (a/an/the) largest national park of the Terai region (in/on/at) Nepal. Many common and endangered wild animals are found in the park. Some of them (is/are/was) going to be extinct. The park is famous for elephants and rhinoceroses. If we do not protect them, our future generation(would/will/would have) not enjoy watching them. The people who visit the park are fascinated by its beauty (because, because of, therefore) we should get the park conserved.

-The End-

SOECIS

First Examination-2082 (Model Question)

Class: 8

Time : 2 hrs

F.M.: 50

Subject: Our English

1. Read the poem below and fill in the gaps with suitable words from the poem. [5]

Changing World

When i was a young man,
I wanted to change the world.
I found it was difficult to change the world,
So, I tried to change my nation.

When I found that, I couldn't change the nation,
I began to focus on my town.
I couldn't change the town,
And as an old man, I tried to change my family

Now, as an old man, I realized the only thing,
I can change is myself.
And suddenly I realized,
That if long ago I had changed myself.

I could have made an impact on my family
My family and I could have made an impact on our town.
Their impact could have changed the nation,
And I could indeed have changed the world.

-Edward de Bono

- a. The speaker wanted to change the world when he was
- b. The composer of the poem is
- c. As a young boy, the speaker found it was to change the world.
- d. When the speaker couldn't change the nation, he began to on his town.
- e. If you change yourself, you will have good impact to your

2. Read the passage and answer the following questions.

The day came when the boy was to leave for his grandparent's house alone. His parents came with the boy to see him off. When the boy was comfortably settled in his berth in the train, his parents left and waited for the train to depart. While waiting, the father went to the window and kept talking to his son.

While talking, his father handed him an envelope through the window and said, "Son, if you feel afraid or scared on the way, open this and read it. It will help you to calm down." The boy kept that envelope safely in his pocket and said goodbye to his parents. A departure announcement was made. The boy smiled and told his father, "I remember everything. Don't worry." The train got a signal to depart.

At every station, where the train stopped people. Kept coming and going. The boy was observing all this. He saw that everyone was with someone and soon started feeling lonely. At one station, a big man entered the compartment. The boy was scared of him. He tried, to sleep but couldn't because he kept on thinking of the big man, Then, he remembered his father's letter. He put his hand into his pocket, opened the envelope and read the letter.

A. Arrange these sentences in correct order. [5]

- i. He remembered his father's letter.
- ii. A huge man come into the compartment.
- iii. The father moved to the window and kept talking.
- iv. His father gave him an envelope.
- v. The boy was noticing all this.

3. Read the following text carefully and do the activities that follow. [5]

About the year 1900, a small, dark-haired boy named Charles Chaplin was often seen waiting outside the back entrances of London theatres. He looked thin and hungry but his blue eyes were determined. He was hoping to get work in show business. He could sing and dance. His parents were music-hall performers and he had been born into the life of the theatre. And, although his own boyhood was painfully hard, he knew how to make people laugh.

His own father had died from drinking too much. And his mother was not really able to look after Charles and his older half-brother, Sid. She was often sick in mind and had to be sent to hospital.

A. Choose the correct option. [5]

- a. The boy Charles Chaplin was
 - i. brown-haired
 - ii. dark-haired
 - iii. red-haired
 - iv. light-haired
- b. Chaplin thought to get a job in
 - i. soap shop
 - ii. hotel business
 - iii. hospital business
 - iv. show business
- c. His parents were
 - i. actors
 - ii. directors
 - iii. singers
 - iv. directors
- d. His father had died due to
 - i. an illness
 - ii. accident
 - iii. drinking
 - iv. suicide
- e. The meaning of 'determined' is
 - i. mind made up
 - ii. mind turn up
 - iii. mind fade up
 - iv. mind turn down

4. Read the advertisement and answer the following questions:

Wanted

Manager required

Age: 25 to 40

Language: fluent speaking and writing English & Nepali. Additional language is helpful.

Qualification: minimum graduate with computer knowledge and 2 to 3 years experience in a hotel.

Please state your expected salary and contact number.

Last date of submission: 10th June 2025. Women will be given preference.

Only short listed candidates will be called for an interview. The club reserves the right to reject any or all applications.

Mailing address: Po. Box: 799

Email: theclub@ntc.net.np, Fax: 732-1-4426237

सोइसिस

नमूना प्रश्नपत्र (प्रथम त्रैमासिक परीक्षा)

D-

SI fM*

; doM @ 306f

kOffE SM%)

Ij ifoM; fdfIhs cWbog

समूह 'क'

अति छोटो उत्तर लेख्नुहोस्।

(९x१=९)

१. विकास भनेको के हो ?
२. नेपालको पहिलो जलविद्युत आयोजना कुन हो ?
३. भेजा कुन समुदायको प्रचलन हो ?
४. साथी समूहमा विवाद हुन सक्ने कुनै एउटा हिंसाको उदाहरण दिनुहोस्।
५. नेपाललाई किन बहुसांस्कृतिक मुलुक भनिन्छ ?
६. नेपालको वर्तमान संविधानमा कतिवटा भाग धारा र अनुसूची रहेका छन् ?
७. नेपालको गणतन्त्रात्मक शासन प्रणालीको सम्बन्धमा आफ्नो विचार एक वाक्यमा प्रस्तुत गर्नुहोस्।
८. मुद्रा भनेको के हो ?
९. लघुवित्त कम्पनी विपन्न वर्गको लागि उपयुक्त हुन्छ। एउटा कारण दिनुहोस्।

समूह 'ख'

छोटो उत्तर लेख्नुहोस्।

(७x३=२१)

१०. दक्ष र अध्यक्ष जनशक्ति बीच भिन्नता देखाउनुहोस्।
११. तपाईं बसोबास गर्ने प्रदेशको भौगोलिक विशेषता लेख्नुहोस्।
१२. तपाईंको परिवार र छरछिमेकमा द्वन्द उत्पन्न भएर हिंसात्मक स्थिति सिर्जना हुने अवस्था आयो भने तपाईं के गर्नुहुन्छ?
१३. धार्मिक क्रियाकलापले आपसी सद्भाव र भाइचारा अभिवृद्धि गर्न विद्यार्थीको कस्तो भूमिका रहला?
१४. लोकतान्त्रिक गणतन्त्रका विशेषता उल्लेख गर्नुहोस्।
१५. नेपालको राणाविरोधी अभियानमा गंगालाल श्रेष्ठले पुर्याएको योगदानबारे चर्चा गर्नुहोस्।
१६. नक्सा कति प्रकारका हुन्छन्? कुनै दुईको बारे चर्चा गर्नुहोस्।

समूह 'ग'

लामो उत्तर लेख्नुहोस्।

(४x५=२०)

१७. लोकतान्त्रिक गणतन्त्रलाई मजबुत बनाउन नागरिकको कस्तो भूमिका हुनुपर्छ?
१८. देशको समृद्धिका लागि संसदको भूमिका अहम हुन्छ। यस भनाइलाई तर्कसहित पुष्टि गर्नुहोस्।
१९. नोटको जतन गर्न किन जरुरी छ ? यसको जतन गर्ने उपायहरू लेख्नुहोस्।
२०. पृष्ठ भरिने गरी नेपालको नक्सा बनाई निम्न तथ्यहरू देखाउनुहोस्:
क. मनकामना मन्दिर ख. फेवाताल
ग. अपि हिमाल

(समाप्त)