what is the 1 25-34? (A) 2	number of	estad media J		in the age	
(C) 6	J'x.	The second secon	3) 3	e veren	
If the Psychology professors in the University constitute 2% of the professors in the University, then what is the number professors in the university? (A) 400 (B) 500 (C) 600 (D) 700 Directions for the following 5 (five) items: Study the table given below and answer the five items that follow: Four students W, X, Y, Z appeared in four paper, I, II, III and IV					
Four student test.	s W, X, Y,	Z appeared in			
Four student test. Their scores ou	s W, X, Y,	Z appeared in given below:	four paper, I,		
Four student test.	s W, X, Y,	Z appeared in given below:			
Four student test. Their scores ou	ts W, X, Y,	Z appeared in given below:	four paper, I,	, II, III and	
Four student test. Their scores ou Students	t of 100 are	Z appeared in given below:	four paper, I, pers	II, III and	
Four student test. Their scores ou Students	t of 100 are	Z appeared in given below: Pay II 81	four paper, I, pers II 45	IV 55	
Four student test. Their scores ou Students W X	I 60 59	Z appeared in given below: Par II 81 43	pers II 45	IV 55	
Four student test. Their scores ou Students W X Y Z	I 60 59 74 72 Wh	Z appeared in given below: Pay II 81 43 A 76 here 'A' stands	four paper, I, pers II 45 51 71 A for absent	IV 55 A 65 68	
Four student test. Their scores ou Students W X Y Z	I 60 59 74 72 While the has	Z appeared in given below: Pay II 81 43 A 76 here 'A' stands as secured (1) (1) (2) (2) (3) (4) (4) (5) (6) (7) (7) (7) (8) (8)	four paper, I, pers II 45 51 71 A for absent between 60 B) X D) Z	IV 55 A 65 68 0-65% man	

How many Physics Professors belong to the age group 35-44?

What percentage of all Psychology Professors are females?

Which one of the following disciplines has the highest ratio of

(B) 16

(D) 12

(B)

Mathematics

(D) Economics

51.

52.

53.

(A) 18

(C) 14

males to females?
(A) Physics

(C) Chemistry

- 58. Who has obtained the highest average in aggregate?
 - (A) W

(B) X

(C) Y

- (D(Z
- 59. In which paper the lowest marks were obtained by the candidates?
 - (A) 1

(B) II

(C) III

- (D(IV
- Which candidate has secured the highest percentage in the papers 60. appeared?
 - (A) W

(B) X

(C) Y

(D) Z

Part (C) - Sample Questions of English Language Competence Test

Set 1

Read the passage below and answer the questions that follow: Passage 1

Oak and Company

Richard Mabev

- If tree families had family trees the oak would have one of the oldest and 1. grandest of all. There are more than 500 different species, and over the last million years they have spread, in various shapes and forms, over most of the northern half of the earth. There are mountain oaks, swamp oaks, evergreen oaks, weeping oaks, and oaks on windswept cliffs that never reach more than two or three feet in height. One kind in Spain has such a spongy bark that it is used to make cork, so there are soft oaks, too. But for most of us oak means just one kind of tree: the tough, rugged giant that has played such a part in history and legend and been so important in the woodlands of Europe and North America
- 2. Perhaps we have been unfair to other trees, but the forest oaks deserve their fame. They are hardy, easy-going, and not all fussy about whether they grow. They can reach a great age-even a thousands of years, though most are cut down long before this. Their squat trunks and twisted branches, looking like clenched wooden muscles, can stand up to the worst kind of weather.
- On top of all this, timber cut from oaks is as strong and remarkable as the 3. trees themselves. It is solid and hard-wearing as good for furniture as it for firewood. Before the days of steel and concrete it made the frames of houses and ships. If we had to invent a new kind of timber it would be hard to think up anything better.

Yet it isn't just humans who find oaks the most useful of trees. Over the ages a 4. hunger number of animals and plants have learned to live off - and in - the oaks. It is tempting to say that a full-grown oak is like a house but it is really more like a city - a whole community of creatures travelling, working, eating, sleeping, singing, and bringing up young, on every part from the topmost spring buds to the dead gash blasted out by a lightening flash.

Comprehension Questions

5×2=10

Choose the correct alternative.

- Which statement is closest to the main idea expressed in the first 1. paragraph?
 - (A) That there are varieties of oaks
 - (B) That trees like oaks are family trees
 - (C) Most people think that there is only one type of oak
 - (D) The best kind oak is found in Spain
- By giving example of a kind of oak found in Spain, the writer 2. proves-
 - (A) there are soft oaks
 - (B) oaks can be useful
 - (C) cork manufacturing industry depends on oaks
 - our thinking of oak as a hard wood is wrong (D)
- All the statements below are true, except -3.
 - (A) there are varieties of oaks
 - oaks primarily grow in Northern part of the earth (B)
 - (C) oaks have muscles like human beings
 - (D) steel is used nowadays as building material for which oaks were used in the past
- The sentence "If we had to invent a new kind of timber it would 4. be hard to think up anything better" means -
 - (A) We cannot invent a new kind of timber
 - It is hard to think about a new timber
 - It is hard to find a better timber than oak (C)
 - (D) It's time that we better think of a new timber than oak
- Which statement best expresses the idea expressed in paragraph 5. 42
 - Animals and birds make homes in oaks (A)
 - Sometimes lightening strikes oaks (B)
 - Plants also depend on oaks (C)
 - Not only human but also animals and plants find oaks useful.

- Vocabulary Questions 5×2=10 The closest meaning of the word "giant" in paragraph 1 is ---6. legendary huge human like beings a powerful living being (B) a being who has history and legend (C) strong and having a great size (D) The phrase "stand up to" in paragraph 2 means-7. Standing erect (A) Rise to a erect position (B) (C) Support oneself (D) Be equally capable in strength and power 8. "Bring up" in paragraph 4 means-(A) Raise children or babies (B) Bring something from another place Come closer to an object (C) (D) Push something to a higher plane 9. The closet opposite meaning of the word "fussy" in paragraph 2 is (A) Selective (B) Choosy (C) Hard to please (D) Easy-going 10. Which grammar class (parts of speech) the "windswept" in paragraph 1 belongs to? (A) Noun (B) Verb (C) Adjective (D) Compound word Syntactic Ability Question 5×2=10 Choose the correct alternative. Which sentence indicates that John earned some money? 11. (A) John nearly earned \$100. (B) John earned nearly \$ 100. (C) Both A and B (D) None of the above Which sentence is best active version of the sentence "The 12. computer disk was damaged by electric shock"? (A) Someone damaged the computer disk. (B) The computer disk has been damages by the electric shock. The electric shock damaged the computer disk. (D) Due to electric shock, the computer disk was damaged. Which one is the correct English expression? 13.
 - करीयर काउन्सिलिङ् सेन्टर प्रा. लि

(B)

(C)

John has been collecting stamps since 1996.

Since 1996, John was collecting stamps.

John collected stamps since 1996. John had collected stamps since 1996.

Which preposition completes the sentence "1 expect a lot of guest 14. Christmas. (B) (A) in (D) for (C) on Which alternative completes the sentence "Last year, we visited 15. St. Paul Cathedral in Vienna? (B) the (A) that (D) none (C) a

Set-2 - Sample Questions

Read the passage below and answer the question that follow: Passage 1

Hibernation

Hibernation is one the main adaptations that allow certain northern animals to survive long, cold winters. Hibernation is like a very deep sleep that allows animals to save their energy when there is little or no food available. The body functions to 'true hibernators' go through several changes while they are hibernating. Body temperature drops, and the heart rate slows. For example, a hibernating woodchuck's body temperature drops by more than 30 degrees Celsius, and its heart rate slows from 80 to 4 beats per minute! Other true hibernators include the jumping mouse, little brown bat, eastern chipmunk and several ground squirrels. Other animals, such as the skunk and raccoon, are not considered true hibernators, as they wake up in the winter to feed, and their body functions do not change as much. Since they only sleep for a little bit at a time, the term dormancy or 'light sleeping' is used to describe their behavior. The largest animals to hibernate are bears. Their heart rate may slow down from a usual 40-50 beats per minute to 8-12 beats per minute, but their body temperature changes very little, so they are able to wake up quickly.

Hibernating animals have a special substance in the blood called hibernation inducement trigger, or HIT. This substance becomes active in the fall, when the days become cooler and shorter. When HIT becomes active, the animals start preparing for winter. Some animals store food so that they can eat when they wake up, and some animals eat a lot in late summer and fall to add excess fat to their bodies. this fat keeps them warmer and acts as a sourch of energy while they are sleeping. Some animals also make changes to the place where they will sleep (dens). They add leaves and grasses to keep them warm.

Choose the correct alternative.

1. Why do animals hibernate?

- (A) Animals hibernate to survive long.
- (B) Animals hibernate to adapt to the temperature.
- (C) Animals hibernate to save energy during the winter when there is little food for them to eat.
- (D) Animals hibernate to take a deep uninterrupted sleep.

What changes occur in the functions of an animal's body when it hibernates?

- (A) An animal's body temperature and its heart beat rise when it is hibernating.
- (B) An animal's body temperature drops and its heart beat quickens when it is hibernating.
- (C) An animal's body temperature drops and its heart beat slows when it is hibernating.
- (D) An animal's body temperature drops and its heart beat remain constant when it is hibernating.

Why are raccoons and skunks not 'true hibernators'?

- (A) Because they wake up in the winter to eat. Additionally, the changes in the functions of their bodies aren't as great.
- (B) Because they sleep for a little bit of time only.
- (C) Because they do not wake up in winter to feed.
- (D) Because they feel hungry and get only light sleep.

4. When does HIT become active ?

- (A) HIT becomes active whenever the days become cooler and shorter.
- (B) HIT becomes active when the hibernating animals feel cold and are short of food.
- (C) HIT becomes active when winter is in the full swing.
- (D) HIT becomes active in the fall, when the days are shorter and the temperature cooler.

5. How do animals prepare for hibernation?

- (A) To prepare for hibernation, animals store food, eat a lot to add excess fat to their bodies and add leaves and grasses to their dens to keep them warm while they sleep.
- (B) To prepare for hibernation, animals store food and gather leaves and grasses to their dens to keep then warm while they sleep.
- (C) To prepare for hibernation, animals store food and eat a lot to add excess fat to their bodies.
- (D) To prepare for hibernation, animals cat a lot to add excess fat to their bodies and add leaves and grasses to their dens to keep them warm while they sleep.

knows how the office building caught fire.

know how the office building caught fire.

have known how the office building caught fire.

were knowing how the office building caught fire.

(A)

(B)

(C)

15.

Stopping to smoke

to stop smoking (D)

शासन प्रणाली Governance System

द्वितीय पत्र

नम्ना प्रश्नहरू

Section (A) - 10 Marks × 3 Questions = 30 Marks

 शासनको अवधारणा स्पष्ट गर्दै यसका आधारभूत पक्ष तथा विशेषताहरू उल्लेख गर्नुहोस् ।

Clarifying the concept of governance, mention its fundamental aspects as well as features.

 सूचनाको हकलाई सुदृढ पार्नमा पारदर्शिताले पुऱ्याएको योगदानको चर्चा गर्दै पारदर्शिताको सीमा उल्लेख गर्नुहोस्।

Discuss the contribution of transparency in strengthening the Right to Information and also mention the limitation of transparency.

 राष्ट्रिय सुरक्षा व्यवस्थापनको क्षेत्र उल्लेख गर्नुहोस् । नेपालमा राष्ट्रिय सुरक्षाका विद्यमान प्रावधानहरूको सिक्षाप्त समीक्षा गर्नुहोस् ।

Mention the scope of National Security Management. Briefly comment on the prevailing provisions of the national security of Nepal.

Section (B) - 10 Marks × 2 Questions = 20 Marks

४. कानूनका स्रोतहरू उल्लेख गर्दै नेपालमा कानून निर्माणको प्रक्रिया प्रस्तुत गर्नुहोस्।

Mentioning the sources of law, present the process of law formulation in Nepal.

 लोकतान्त्रिक मूल्य र मान्यता भन्नाले के बुभ्गृनुहुन्छ ? नेपालमा यी मूल्य र मान्यताहरूको प्रयोग कसरी भएको पाउनु हुन्छ ? उल्लेख गर्नुहोस् ।

What do you understand by democratic value and norm? How are such values and norms practiced in Nepal? Mention.

Section (C) - 10 Marks × 3 Questions = 30 Marks

सार्वजनिक सेवाको अवधारणा उल्लेख गर्नुहोस् । सार्वजनिक सेवा प्रवाहलाई प्रभावकारी तुल्याउन राजनैतिक तटस्थता, प्रतिवद्धता, पारदर्शिता र उत्तरदायित्वको ठूलो भूमिका हुन्छ भन्ने भनाइका सन्दर्भमा आफ्नो धारणा प्रष्ट पार्नुहोस् ।

Mention the concept of public service delivery. State your own view in the context of the saying that there is the vital role of political neutrality, commitment, transparency and accountability to make public service delivery effective.

सार्वजनिक व्यवस्थापनका प्रमुख कार्यहरू उल्लेख गर्नुहोस् । 9

Mention the major functions of public management, सार्वजनिक नीतिलाई परिभाषित गर्दै सार्वजनिक नीति निर्माण प्रक्रिया प्रस्तुत गर्नहोस् ।

Defining public policy, present the process how public policy is formulated.

Section (D) - 10 Marks × 2 Questions = 20 Marks

- मानव स्रोत व्यवस्थापनका प्रमुख आयामहरूबारे संक्षिप्त चर्चा गर्नुहोस्। Briefly discuss the major dimensions of human resource management, सहभागितामूलक योजनाका प्रमुख विशेषताहरू उल्लेख गर्दै नेपालको विकास
- 90. प्रशासनमा सहभागितामूलक योजनाको अभ्यासको अवस्था दर्शाउनुहोस् । Mentioning the major features of participatory planning, present the status of the practice of participatory planning in the development administration of Nepal.

समसामयिक विषय

Contemporary Issues

तृतीय पत्र

नमूना प्रश्नहरू

Section (A) - 10 Marks × 3 Questions = 30 Marks

 द्वन्द्वले सामाजिक एवं सांस्कृतिक रूपान्तरणमा पार्ने सकारात्मक तथा नकारात्मक प्रभावहरू उल्लेख गर्नुहोस् ।

Mention the positive and negative effects of conflict in social and cultural transformation.

 "भ्रष्टाचार सामाजिक न्याय तथा समानताको महान शत्रु हो ।" यस भनाइप्रतिको आफ्नो धारणा प्रष्ट पार्नुहोस् ।

"Corruption is the great enemy of social justice and equality". Clearly present your view in this regard.

 "खाद्य सम्प्रभुता" को अवधारणा स्पष्ट पार्दे विकासोन्मुख मुलुकमा खाद्य पदार्थको स्वस्थ र सहज आपूर्तिमा देखिएका प्रमुख व्यवधानहरू उल्लेख गर्नुहोस ।

Clearly spell out the concept of "food sovereignty", and also mention the major hindrances of the healthy and convenient supply of food materials in developing countries.

Section (B) - 10 Marks × 2 Questions = 20 Marks

 विकोसोन्मुख मुलुकहरूको आर्थिक विकासमा सहकारी क्षेत्रको भूमिका वारे विवेचना गर्नुहोस्।

Discuss the role of the co-operative sector in the economic development of developing nations.

 गरिबी र बेरोजगारीबीचको अन्तरसम्बन्ध प्रष्ट्याउदै यी दुवैको न्यूनीकरणका प्रभावकारी उपायहरू उल्लेख गर्नुहोस् ।

Clearly present the interrelationship between poverty and unemployment and suggest the effective measures for minimizing both of them.

Section (C) - 10 Marks × 3 Questions = 30 Marks

मानव विकासका सूचकाङ्कहरू उल्लेख गर्नुहोस् । साथै सामाजिक आर्थिक 6. विकासको साधन र साध्य मानव नै हो भन्ने भनाइलाई पुष्टि गर्नुहोस्। Write down the human development indicators and also justify that human is both the means and ends of the social- economic

development. शान्ति र द्वन्द्व सम्वेदनशील विकासका आधारभूत तत्वहरूको संक्षिप्त विवेचना 7.

गर्नहोस् ।

Briefly discuss the fundamental elements of peace and conflict sensitive development.

समुदायमा आधारित विकासका प्रमुख विशेषताहरू आँल्याउँदै ग्रामीण विकासमा 8. यसप्रकारको विकासको औचित्य उल्लेख गर्नुहोस्।

Identifying the main characteristics of community based development, justify the rationale of such kind of development in rural development.

Section (D) - 10 Marks × 2 Questions = 20 Marks

वातावरणीय इासका प्रमुख कारकहरू ऑल्याउँदै तिनको नियन्त्रणका प्रभावकारी 9. उपायहरू उल्लेख गर्नुहोस्।

Identify the major factors responsible for environmental degradation and also mention the effective measures for their control.

११. विपद् व्यवस्थापनको अर्थ उल्लेख गर्नहोस् । विपद् व्यवस्थापनलाई प्रभावकारी बनाउन कुनकुन पक्षाहरूमा ध्यान पुऱ्याउनुपर्ने ठान्नुहुन्छ ? आफ्नो धारणा लेख्नहोस ।

Mention the meaning of disaster management. In your opinion, what factors should be taken in consideration to make disaster management effective?

All a standard a dark a stallings hold, to so

पुराना प्रश्नहरू

लोकसेवा आयोग

राजपत्रांकित तृतीय श्रेणी, अप्राविधिकतर्फका विभिन्न सेवा र समूह, शाखा अधिकृत वा सो सरह पदको प्रथम चरणको प्रतियोगितात्मक लिखित परीक्षा

२०७०/१०/२५

समय:१ घण्टा ३ मिनेट

पत्रः प्रथम

पूर्णाङ्कः २००

विषय: प्रशासनिक अभिरूची परीक्षाण (Administrative Aptitude Test)

वस्तुगत वहुउत्तर (१०० x २ = २०० अंक)

Part (A) - General Awareness

 $(60 \times 2) = 120 \text{ Marks}$

- नोबेल शान्ति पुरस्कार प्राप्त गर्ने प्रथम अश्वेत व्यक्ति को थिए ?
 - (क) विसप देशमण्ड टुटु

(ख) अल्बर्ट जोन लुथिली

(ग) मार्टिन लुथर किङ

(घ) रोल्फ बन्च

Who is the first black person to be awarded the Noble Peace Prizes?

(A) Bishop Desmond Tute

(B) Albert John Luthli

(C) Martin Luther King

(D) Ralph Bunch

फेब्रुअरीं २०१४ को हिउँदे ओलम्पिक खेल कुन सहरमा हुँदैछ ?

(क) सल्टलेक सिटी (संयुक्त राज्य अमेरिका) (ख)साम्पारो (जापान)

(ग) भ्यानकुभर (क्यानडा)

(घ)सोची (रूस)

Where is Going to be held the February 2014 winter Olympics

(A) Salt Lake city (USA)

(B) Sapporo (Japan)

(C) Vancouver (Canada)

(D) Sochi (Russia)

 नेपाल सरकारले घोषणा गरेको मितिका आधारमा निम्नमध्ये सबैभन्दा पिछल्लो राष्ट्रिय निकुञ्ज कृन हो ?

(क) मकालु बरूण

(ख) शे-फोक्सुण्डो

(ग) खप्तड

(घ) बाँके

On the basis of date of declaration, which national park of Nepal is the latest are on?

(A) Makalu Barun

(C) Khaptad

(B) Shey-fokshundo

(D) Banke

4.	सबैभन्दा गहिरो महासागर कुन हो ?	Applications and the second
10	(क) आर्कटिक महासागर	(ख) प्रशान्त महासागर
	(ग) हिन्द महासागर	(घ) आन्द्र महासागर
5.	Which of the Deepest Ocean ? (A) The Arctic Ocean (C) The Indian Ocean मरूभूमिमा किन वर्षा हुँदैन ?	(B) The pacific Ocean (D) The Arcmic Ocean
	(क) वायूचाप कम भएर	(ख) आद्रता कम भएर
	· (ग) तिब्र वायू	(घ) उच्च तापक्रम भएर
6.	Why does not rain fall in deser (A) Low pressure (C) High wind velocity विश्वको कुन शहर निषेधित शहर भनि	(B) Low-humidity (D) High temperature
	(क) काठमाडौँ	(ख) ल्हासा
	(ग) बेजिङ	(घ) उलान बाटोर
7.	Which city was known as the ' (A) Kathmandu (C) Beijing नेपालको सबैभन्दा ठूलो हिमनदी कुन	(B) Lhasa (D) Ulan bator
	(क) लाङ्गयङ	(ख) मकालु
. 5	(ग) मनास्लु	(घ) खुम्बु
8.	Which is the biggest glacier in (A) Langtang (C) Manaslu सुर्खेत, जाजरकोट, सिन्धुली र मोरङ	Nepal ? (B) Makalu (D) Khumbu जिल्लाहरू मध्ये सबैभन्दा बढी जिल्लाहरूसँग
	सिमाना गाँसिएको जिल्लाहरू कुन कुन	। हुन् ?
	(क) सुर्खेत मात्र	(ख) सिन्धुली मात्र
	(ग) सुंर्खेत र जाजरकोट प्रत्येकले	(घ) सिन्धुली र मोरङ प्रत्येकले
- Val	which share boundaries with districts? (A) Surkhet only	(B) Sindhuli only
	(C) Each of Surkhat and Injurket	(D) Each of Sundhuli and Morang

- 9. तल दिएका कथनका सम्बन्धमा कुन ठीक हो कुन बेठीक हो छुट्याउनुहोस्।
 (क) नेपालको हावापानी ठण्डा शिताष्ण छ।
 (ख) नेपालको पर्यावरणीय विविधता अनौठो छ।
 (ग) नेपालमा एउटा Tectonic fault Zone रहेको छ।
 - क) क) बेठिक ख) ठिक ग) बेठिक
 - ख) क) ठिक ख) बेठिक ग) ठिक
 - ग) क) ठिक ख) ठिक ग) बेठिक
 - घ) सबै ठिक

Which one is the right answer with respect to the following statement?

- Nepal has cool temperate climate.
- b. Nepal's eco-diversity is unique
- c. Nepal has one layer of tectonic fault zone
- (A) a is right, b is right, c is wrong
- (B) a is right, b is wrong, c is right
- (C) a is right, b is right, c is wrong
- (D) all are correct
- तलका समूह १ र समूह २ बिच उपयूक्त जोडा मिलाउनका लागि कोडबाट सही उत्तर छान्तुहोस्।

समूह १

समूह २

- (A) गोभी मरूभूमि १
 - १. अमेरिका
- (B) मोजामि मरूभूमि (C) थार मरूभमि
- भारत पाकिस्तान
 तुर्कमिनिस्तान

- (D) काराक्म
- ४. एसिया
- (A) a-4, b-1, c-2, d-3
- (B) a 1, b-2, c-3, d-4
- (C) a-2, b-3, c-4, d-1
- (D) a-4, b-1, c-3, d-2
- पूर्वदेखि पश्चिम देशान्तरको आधारमा क्षेत्रीय सहयोग संगठनहरूको भौगोलिक अवस्थितिको कुन क्रम सही छ ?
 - (क) यूरोपियन यूनियन, आशियान, सार्क, ओपेक
 - (ख) आसियान, सार्क, ओपेक, यूरोपियन यूनियन
 - (ग) सार्क, आसियान, यूरोपियन यूनियन, ओपेक
 - (घ) आसियान, ओपेक, सार्क, यूरोपियन यूनियन

Starting from east to west longitude, which of the following order of geographical location of regional cooperation organization is correct.

- (A) EU, ASEAN, SAARC, OPEC
- (B) ASEAN, SAARC, OPEC, EU
- (C) SAARC, ASEAN, EU, OPEC
- O) ASEAN, OPEC, SAARC, EU

12.	विश्व इतिहासमा मानव अधिकारको सम्बन्धमा पहिलो लिखित दस्ताबेज केलाई						
	भनिन्छ ?						
	(क) अमेरिकाको संविधान						
	(ख) म्याग्नाकार्य						
	(ग) फ्रान्सको संविधान						
	(घ) मानव अधिकारको विश्वव्यापी घोषणा पत्र						
ie 187	Which of the following is constituted as the first written document						
The de	of human right in the history of the world? (A) The constitution of USA (B) Magna Carta						
	(C) The constitution of France						
	(D) The universal declaration of human right						
13.	उधौली र उभौली कुन जातिको महत्वपूर्ण सांस्कृतिक पर्व हो ?						
	(क) थारू जाति , (ख) राजवंशी जाति						
	(ग) किराँत जाति (घ) माभी जाति						
Part,	"Udhauli" and "Ubhauli" are the important cultural festivals of						
	the: (A) There community (B) Rajbanshi community						
	(A) Tharu community (B) Rajbanshi community (C) Kirat community (D) Majhi community						
14.	दोश्रो विश्वयुद्धको अन्तसँगै विभाजन भएको कुन मुलुक शीत युद्धको अन्तसँगै पुनः						
	एकिकरण भयो ?						
	(क) फ्रान्स (ख) इयली						
	(ম্) बेल्जियम (ঘ) जर्मनी						
	Which Country divided at the end of the Second World War reunited with the end of the cold war?						
	(A) France (B) Italy						
	(C) Belgium (D) Germany						
15.	द्वितीय विश्वयुद्धको समाप्तीको समयमा संयुक्त राज्य अमेरिकाका राष्ट्रपति को						
	थिए ?						
	(क) थियोडोर रूजवेल्ट (ख) ह्यारी टम्यान						
	(ग) फ्रैकलिन रूजवेल्ट (घ) विड्रो विल्सन						
H47 (0	Who was the president of United States of America at the time of conclusion of the world war II? (A) Theodore Roosevelt (B) Herry Trueman						
	(A) Theodore Roosevelt (B) Herry Trueman (C) Franklin Roosevelt (D) Widrow Wilson						
	शाखा अधिकृत पाठ्यक्रम, प्रश्नपत्रहरूको संगालो - २०७३ ४७						

- नेपालमा प्रधानमन्त्रीहरूको कार्यकालको आधारमा (पहिलोबाट पछिको ऋममा) देहायमध्ये कुन क्रम सही छ ?
 - भीमसेन थापा, माथवर सिंह थापा, फत्तेजंग शाह, जंगबहादर रणा
 - भीमसेन थापा, फत्तेजंग थापा, माथवरसिंह थापा, जंगबहादर राणा (B)
 - (C) माथवरसिंह थापा, भीमसेन थापा, फत्तेजंग शाह, जंगबहादर राणा
 - (D) फत्तेजंग शाह, भीमसेन थापा, माथवरसिंह थापा, जंगबहादुर राणा

In basis of chronological order, regarding prime ministers of Nepal (from early to late), which of the following order is correct?

- Bhimsen Thapa, Mathwar Singh Thapa, Fatte Jung Shah, Jung Bahadur
- Bhimsen Thapa, Fatte Jung Shah, Mathwar Singh Thapa, Jung Bahadur (B)
- Mathwar Singh Thapa, Bhimsen Thapa, Fatte Jung Shah, Jung Bahadur (C)
- (D) Fatte Jung Shah, Bhimsen Thapa, Mathwar Singh Thapa, Jung Bahadur

तलका भनाइ ठीक वा बेठिक के हुन् ? छुट्याउनुहोस् । 17.

- नेपालमा बनेको पहिलो बन्दकलाई वीर गन भनिन्छ।
- वीर गन वीर शम्शेरले बनाएका थिए ।
- (A) 1 र 2 द्वै ठीक
- (B) 1 ठीक तर 2 बेठीक
- (C) 1 र 2 दुवै बेठीक
- (D) 1 बेठीक तर 2 ठीक

Select whether the following assertions are correct or incorrect?

- First homemade gun of Nepal was called 'Birgun'
- 2. The Birgun was made by Bir Shamser
- (A) both 1 and 2 are correct (B) 1 is correct and 2 is incorrect
- (C) both 1 and 2 are incorrect (D) 1 is incorrect and 2 is correct
- नेपालमा भएको 2062/63 को प्रसिद्ध जनआन्दोलन मुलुकको राजनीतिक प्रणाली 18. तथा व्यवस्था देहायको सन्दर्भमा महत्वपूर्ण मानिन्छ :
 - (A) शान्ति निर्माण

- (B) राज्य पन:सरचना
- (C) अन्तर्राष्ट्रिय आर्थिक सम्बन्ध
- (D) द्वन्द्व रूपान्तरण

माथिका सम्बन्धमा ठीक उत्तर छान्नुहोस् :

- (A) a) गलत छ र अन्य सही छन् (B) b) गलत छ र अन्य सही छन्
- (C) c) गलत छ र अन्य सही छन् (D) d) गलत छ र अन्य सही छन्

The famous people's movement of 2062/63 was instrumental in transforming Nepalese political system and governance from the perspectives of:

- (A) Peace building
- State restructuring (B)

	and the property of the control of the property of the property of the control of
(C)	International economic relations
(D)	Conflict transformation
Fine	out which of the following is correct?
(A)	a, is wrong, others are right
(B)	b, is wrong, others are right
(C)	c, is wrong, others are right
(D)	d, is wrong, others are right
राणा	कालीन प्रशासनमा मुन्सी खानाले के काम गर्दथ्यो ?
(A)	राजस्व उठाउने
(B)	परराष्ट्र मामिला
(C)	निजामती कर्मचारीको अभिलेख राख्ने
(D)	लेखापरीक्षाण
W	nat was the function of the Munsi Khana during the Rana
adı	ministration?
(A)	revenue collection (B) foreign affairs
(C)	record keeping of civil servants (D) auditing
	ला संशक्तिकरणले देहायको कुन कुरालाई जोड दिन्छ ?
(A)	लैङ्गिक मूलप्रवाहीकरण (B) लैङ्गिक समता
(C)	लैङ्गिक समानता (D) माधिका सबै
W	hich of the following does women empowerment emphasise on ?
(A	gender mainstreaming (B) gender equity
) gender equality (D) all of the above
संदे	वैधानिक परिषद्मा तलको को सदस्य हुँदैन ?
(A) प्रधान न्यायाधीश (B) व्यवस्थापिका संसदको सभामुख
(C) गृह मन्त्री (D) प्रमुख विपक्षी दलको नेता
W	ho is not member of the constitution council?
(A) Chief justice
(B	
(C	Home Minister
(E	
ने	पालको निर्वाचन आयोग कुन प्रकारको निकाय हो ?
(A	A). संवैधानिक निकाय (B) सदैव कार्यकारिणीमा निर्भर निकाय
((c) राजनैतिक निकाय (D) संसदमा निर्भर निकाय
V	What kind of body is the Election Commission of Nepal?
(/	A) Constitutional body
	B) Permanently dependent on executive
	C) Political body D) Dependent on Parliament
(1	D) Dependent on Parliament

20.

21.

23.	समूह 'A' र समूह 'B' मा ज	ोडा मिलाउनुहोस् र सही उत्तर छान्नुहोस् ।
	समूह'A'	समूह 'B'
	a. 9 देखि 17 इलाका .	1. सन् 1948 डिसेम्बर 10
	b. मानवको जन्मसिद्ध नै	सर्गिक अधिकार 2. वि.सं. 2009
	c. मानव अधिकारको वि	श्वव्यापी घोषणा 3. जिल्ला विकास समिति
٠.٠	d. वूच कमिसन	4. मानव अधिकार
	Match Group 'A' and '	B' and choose the correct answer.
	Group 'A'	Group 'B'
	a. 9 to 17Illakas	1. 1948 Dec. 10
	b. Basic rights of the hu	
	c. Universal declaration	of Human Rights 3. District Development Committee
	d. Buch Committee	4. Human Right
	(A) 1-3, b-4, c-1, d-2	(B) a-4, b-3, c-1, d-2
	(C) a-2, b-4, c-1, d-3	(D) a-1, b-4, c-3, d-2
24.	नेपालको निजामती सेवामा ह	ट्याइएको आरक्षणको प्रतिशतको जोडा मिलाउनुहोस्
	Arrange the order of	the percentage of reservation made in th
	civil service of Nepal.	
	समूहा (Group 'I')	समूह II (Group 'II')
	a. महिला (women)	1. 22
	b. मधेशी (madheshi)	2. 9
	.c. दलित (dalit)	3.5
	d. अपांग (disabled)	4.33
	(A) a-4, b-1, c-2, d-3	(B) a-3, b-4, c-1, d-2
* •	(C) a-2, b-3, c-4, d-1	(D) a-4, b-2, c-1, d-3
25.	जोडा मिलाउनुहोस् र सही व	उत्तर छानुहोस् ।
	समूह'A'	समूह 'B'
	a. व्यवस्थापिका संसद	1. नेपालको सॅविधान, 2019
	b. राष्ट्रिय पंचायत	2. नेपालको अन्तरिम सॅविधान, 2063
	c. राष्ट्रिय सभा	3. नेपाल अधिराज्यको संविधान, 2015
	d. महासभा	4. नेपाल अधिराज्यको संविधान, 2047
3		
[10.0]		

Match the following and choose the correct set of answer.

Group 'A'		Group 'B'	
a.	Legislature/parliament	1.	Constitution of Nepal, 2019
b.	Rastriya Panchayat	2.	Interim Constitution of Nepal, 2063
c.	Rastriya Sabha	3.	Constitution of Kingdom of Nepal, 2015
d.	Mahashaba	4.	Constitution of Kingdom of Nepal, 2047
	(A) a-2, b-1, c-4, d-3		(B) a-4, b-1, c-2, d-3

(C) a-2, b-1, c-3, d-4

(D) a-3, b-1, c-4, d-2

जलविद्युत उत्पादन क्षामताको दृष्टिकोणले सबैभन्दा बढीबाट घटीको ऋममा 26. देहायका जलविद्युत योजनाहरूको सही ऋम छनौट गर्नुहोस् ।

- (A) कालीगण्डकी, मस्याङ्दी, खिम्ती, कुलेखानी, भोटेकोशी
- (B) कालीगण्डकी, कुलेखानी, मस्याङ्दी, खिम्ती, भोटेकोशी
- (C) कुलेखानी, कालीगण्डकी, खिम्ती, मस्याङ्दी, भोटेंकोशी
- (D) मस्याङ्दी, कुलेखानी, कालीगण्डकी, भोटेकोशी, खिम्ती

On the basis of hydroelectricity generation capacity, choose the correct descending order of the projects in terms of power.

- (A) Kali Gandaki, Marshyangdi, Khimti, Kulekhani, Bhote Koshi
- (B) Kali Gandaki, Kulekani, Marshyangdi, Khimti, Bote Koshi
- Kulekhani, Kali Gandaki, Khimti, Marshyangdi, Bhote Koshi
- Marshyangdi, Kulekhani, Kali Gandaki, Bhote Koshi, Khimti

तल दिइएको प्रश्नमा दुईवय स्टेटमेण्ट उल्लेख गरिएको छ । पहिलोलाई भनाइ 27. (Assertion) र अर्कालाई कारण (Reason) भनिएको छ, प्रश्नमा दिइएको स्टेटमेण्ट बारे निम्न कोडहरूको आधारमा ठीक उत्तर रोज्नुहोस :

भनाइ (A) नेपालमा व्यापार सन्तुलन (Trade balance) मा अचानक उतार चढाव आउने गरेको छ र आ.व. 2069-70 मा कूल गाईस्थ उत्पादन (GDP) को एक तिहाईले व्यापार घाटा (Trade Deficit) हुन पुगेको छ।

कारण (R) नेपाली रूपैयाँ र भारतीय रूपैयाको विनिमय दर सन् 1993 देखि 1.6/1 मा स्थिर (Pegged) राखिएको छ ।

- (A) भनाइ (A) र कारण (R) दुवै ठीक छन् साथै कारण (R) भनाइ (A) को ठीक व्याख्या (explanation) हो ।
- भनाइ (A) र कारण (R) दुवै ठीक छन् तर कारण (R) भनाइ (A) को ठीक व्याख्या (explanation) होइन ।
- भनाइ (A) ठीक छन् तर कारण (R) गलत छ। (C)
- (D) भनाइ (A) गलत छ तर कारण (R) ठीक छ।

The following question consists of two statements, one labelled as the Assertion (A) and the another as Reason (R). Examine them carefully and select the answer using the codes given below:

Assertion (A): Nepal's trade balance continued to fluctuate abruptly and the trade deficit reached one third of GDP in FY 2069-70

Reason (R): Nepal currency is pegged to Indian currency at 1.6:1 since 1993.

- (A) both A and R are individually true and R is the correct explanation of A.
- (B) both A and R are individually true but R is not true correct explanation of A.
- (C) A is true but R is false
- (D) A is false but R is true
- 28. तलका जोडा मिलाउनुहोस् र कोडबाट सही उत्तर छान्नुहोस् :

Match the Group I with Group II and choose the correct answer from the code.

	समूह I (संस्था) (Institution)	समूह II (स्थापित वर्ष) (Year of establishment)	
a.	नेपाल राष्ट्र बैंक (Nepal Rastra Barik)	1. 2040 B.S.	
b.	राष्ट्रिय बीमा संस्थान (Rastriya Bama Sansthan)	2. 2013 B.S.	
c.	नागरिक लगानी कोष (Nagarik Lagani Kosh)	3. 2047 B.S.	
d.	रेडियो नेपाल (Radio Nepal)	4. 2007 B.S.	

- (A) a-2, b-1, c-3, d-4
- (B) a-3, b-2, c-4, d-1
- (C) a-4, b-3, c-2, d-1
- (D) a-1, b-2, c-3, d-4
- 29. निजी क्षेत्रको लगानीमा सम्पन्न भएको नेपालको पहिलो जलविद्युत योजना कुन हो ?
 - (A) थामे

(B) मध्य-मस्याङदी

(C) फर्पिङ्ग

(D) खिम्ती

Which is the first hydropower plant built under private sector financing?

(A) Thame

(B) Madhya Marsyangdi

(C) Pharping

(D) Khimti

30. नेपाल सरकारले खाडी मुलुकमा रोजगारीका लागि जाने महिलाको उमेरको हदबन्दी कति वर्ष निर्धारण गरेको छ ?

What is the age limit fixed by Nepal Government for women going to golf countries for employment?

(A) 22 years

(B) 25 years

(C) 28 years

(D) 30 years

31.	जनगणना 2011 को तथ्याङ्क बमीजिम नेपालको कूल घरपारवारका कार्त प्रातशतल						
	विद्युत जडान गरी बत्ती बालेका छन् ?	The American					
32.	According to the data of the census 2 the total household having connectio (A) 53.3% (B) (C) 67.3% (D) नेपाल विश्व व्यापार संगठनको सदस्य कहिले	n of electricity for lighting? 61.2% 70.2%					
33.		23 April 2004 18 August 2003					
	(C) क्लोफ्लरो कार्बन (D)	कार्वन डाइ अक्साइड कार्बन मोनो अक्सर्याड					
34.	(C) Chlorofluro carbon (D)	Carbon dioxide Carbon mono oxide					
35.	(0) 6100	0.08°C 0.04°C					
36.	What is the gender ratio as per 2068? (A) 94.06 (B) (C) 96.16 (D)	the population census of B.S.) 95.06) 94.16					
	सम्पदामा देहायको कुन पर्दछ ?						
	(A) स्मारकहरू (B) भवनहरूका समूहहरू					
	(C) स्मारक स्थलहरू (D	o) माथिका सबै					
1		f cultural heritage, 1972, which ral heritage? b) the clusters of building all of the above					
		and the second s					

37. समृह I र समृह II बाट उपयुक्त जोडा मिलाउने प्रयोजनार्थ तलको कोडबाट सही उत्तर छान्नुहोस् :

समूह I (Group 'I')	समूह II (Group 'II')
a. UNESCO	1. 1983 AD
b. ICIMOD-Nepal	2. 1946 AD
c. Forest Inspection Office-Nepal	3. 1971 AD
d. Green peace	4. 1934 AD

(A) a-2, b-1, c-4, d-3

B) a-3, b-2, c-1, d-4

(C) a-1, b-2, c-3, d-4

(D) a-4, b-2, c-1, d-3

38. सही उत्तर छान्नुहोस् :

दिगो विकासलाई देहाय अनुसार व्याख्या गरिन्छ :

a) वातावरणमैत्रीको विकास

b) काममुखी आर्थिक विकास

c) भविष्यपरक दृष्टिकोण

d) आर्थिक पुनर्वितरण

- (A) a) र b) सही छन् र अन्य गलत छन्
- (B) a) र c) सही छन् र अन्य गलत छन्
- (C) सबै सही छन्।
- (D) a) सही छ र अन्य गलत छन्

Find the right answer:

Sustainable development is interpreted as:

- a) Environment friendly development
- b) Job-oriented economic growth
- c) Futuristic approach
- d) Economic redistribution
- (A) a and b are right and others wrong
- (B) a and c are right and others wrong
- (C) all are right:
- (D) a is right and others wrong

समूह 'I' र समूह 'II' को जोडा मिलाउनुहोस् र कोडबाट सही उत्तर छान्नुहोस् ।

	समूह '।'	समूह 'II'
a.	वातावरण सम्बन्धी विश्व सम्मेलन	1. सन् 1983
b.	विश्व वातावरण दिवस	2. सन् 2005
c.	क्योटो प्रोटोकल	3. रियो दे. जेनेरियो
d.	इसिमोड	4. जून 5

Match the Group 'I" and 'II' and identify the correct answer from

Group 'I'	Group 'II'
ny 13 ammit on Environment	1. 1983 AD
. World Environment Day	2. 2005 AD
. Kyoto protocol	3. Rio-de Janerio
d. ICIMOD	4. June 5

- (A) a-3, b-4, c-2, d-1
- (B) a-4, b-3, c-1, d-2
- (C) a-2, b-4, c-1, d-3
- (D) a-1,b-4, c-3, d-2

सेरामिक्स देहायको कुन कार्यमा उपयोग गरिन्छ ?

- (A) बिजुलीको सामान बनाउन
- (B) नक्कली दाँत बनाउन
- (C) A र B दुवै प्रयोजनको लागि
- (D) A र B दुवे कार्यमा प्रयोग गरिंदेन

In which of the following functions, ceramics is used?

- (A) to construct the electric materials
- (B) to construct the artificial tooth
- (C) for the purpose of A and B
- (D) not used for the purpose of A and B

41. सिमेन्टको मुख्य कच्चा पदार्थ कुन हो ?

(A) बालुवा

(B) काठ

(C) माटो

(D) चुनढुङ्गा

Which is the main raw materials of cement?

(A) sand

(B) wood

(C) soil

(D) limestone

42. नेपालमा राष्ट्रिय विज्ञान दिवस कुन दिनमा मनाइन्छ ?

(A) वैशाख १ गते

(B) श्रावण १ गते

(C) कार्तिक १ गते

(D) आश्विन १ गते

Which day is observed the National Science Day in Nepal?

(A) Baisakh 1

(B) Shrawan 1

(C) Kartik 1

(D) Ashwin 1

43. तलकामध्ये कुन चीजको आविष्कारक अल्फ्रोड नोबेल हुन् ?

(A) एटम बम

(B) डाइनामाईट

(C) जिलेटिन

(D) युरेनियम

Which of the following is invented by Alfred Nobel?

(A) atom bomb

(B) dynamite

(C) giletine

- (D) uranium
- 44. जोडा मिलाएर कोडका आधारमा सही उत्तर छानुहोस्।

Choose the correct answer from the codes matching the Group:

	समूह 'I' (Group I)					समूह II (Group II)	
a.	a. कन्ट्याक्ट लेन्स (contact lens) b . एक्सरे (x-ray)				1. लुइ पास्चर (Luis Pasture)		
b .					,	2. फ्रेडरिक बेनन्टिङ (Fredrick Benting)	
c.	c. एन्टीरेविज भ्याविसन (antirables vaccine)			न (antira	ibies	3. ए.ई.फिन्क (A.E. Fink)	
d.	इन्सु	लिन (i	nsulin)			4. विलियम रन्जेन (William Roentgen)	
		a	b	С	d	The vertical and the second	
	(A)	3	4	1	2	A CARLO SERVICE AND A SERVICE	
	(B)	1	- 2	3	4		
	(C)	3	1	4	2		
	(D)	2	3	1	4		

45. समूह 'I' (तत्व) र समूह 'II' (मानव शरीरमा काम) मा जोडा मिलाउनुहोस् र कोडबाट सही उत्तर छान्नुहोस् ।

समूह 'I'	(तत्व)
" 76 1	(447)

समूह '।।' (मानव शरीरमा काम)

a. आयोडिन

1. मांसपेशीको संक्चन

b. आइरन

- 2. थाइरोक्सिनको बनावटं
- c. क्याल्सियम
- 3. रगतको हिमोग्लोविनको बनौट

Match Group 'I' (element) and Group 'II' (function of the human body) and choose the correct answer from the codes given below:

Group 'I' (element)					nen	it)	Group 'II' (the function of the human body)			
a.	Iodine						1. Contraction of the muscles			
b.	Iron					- 8	2. Formation of thyroxin			
c.	. Calcium						3. Formation of blood hemoglobin			
	a		b		c	× -	d			
(A)	3		4		1	1	2			
(B)	1		2		3		4			
(C)	3	3	1		4		2			
(D)	2		3	87.5	1		4			

46.		NAZ TER DUT MIR UP
	 महान् वैज्ञानिक सर आइज्याक 	न्यूटनको जन्म बेलायतमा भएको थियो ।
	2. अन्तरिक्षामा प्रवेश गर्ने पहिलो	राष्ट्र संयुक्त राज्य अमेरिका हो।
	(A) दुवै ठीक	(B) दवैं बेठिक
	(C) 1 ठीक 2 बेठीक	(D) 1 बेठिक 2 ठीक
	Identify whether the following 1. The great scientist Sir Isaac N 2. The first person to land in the	ewton was born in Britain. space in from United States of America. (B) both incorrect (D) 1 incorrect and 2 correct
47.	सार्क शिखर सम्मेलनमा पर्यवेक्षक न	
47.	(A) अध्ट्रेलिया	(B) संयुक्त राज्य अमेरिका
	(C) 	(D) चीन
	Which of the following count	ry is not an observer at the SAARC
	Summit ?	and the second of the second o
160	(A) Australia	(B) USA
	(C) Russia	(D) China
48.	BIMSTEC मा नेपालले कहिले औ	पचारिक रूपमा प्रवेश गरेको थियो ?
	When did Nepal formally join	ned BIMSETC ?
	(A) December 1998	(B) December 2003
	(C) February 2004	(D) July 2004
. 49.	संयुक्त राष्ट्र संघको महासभाको सह	यक महासविच पदमा काम गरिसकेका नेपाली
	को हुन् ?	
	(A) ऋषिकेश शाह	(B) दुर्गाप्रसाद भट्टराई
	(C) भोजराज घिमिरे	(D) कुलचन्द्र गौतम
	Who of the following is the Assistant General Secretary	e Nepali citizen, has worked as the of the General Assembly of the UNO
	(A) Rishikesh Shah	(B) Durga Prasad Bhattarai
	(C) Bhoi Rai Ghimire	(D) Kulchandra Gautam
50.	1 - A A-A A-A	हले भएको थियो ?
		y between Nepal and India signed?
	(A) 1815 March 1	(B) 1917 April 1
	(C) 1816 June 4	(D) 1816 March 3
	शाखा अ	घेकृत पाठ्यक्रम, प्रश्नपत्रहरूको संगालो - २०७३ 🗓 ५७

51. देहायका भनाईहरू राम्ररी पढ्नुहोस् र तल दिएका उत्तरका विकल्पहरूमध्ये सही विकल्प रोज्नुहोस् ।

- नेपाल 14 डिसेम्बर 1955 मा संयुक्त राष्ट्र संघको सदस्य भएको हो ।
- नेपाल सबैभन्दा पहिले सदस्य भएको अन्तर्राष्ट्रिय संस्था संयुक्त राष्ट्र संघ हो ।
- (A) 1 र 2 दुवै ठीक

- (B) 1 र 2 दुवै बेठीक
- (C) 1 बेठिक तर 2 ठीक
- (D) 1 ठीक तर 2 बेठीक

Read the following statements carefully and choose correct alternative given below:

- Nepal became member country of United Nations Organization on 14 December 1995.
- First international organization of which Nepal became a member is United Nations Organization.
- (A) 1 and 2 both true
- (B) 1 and 2 both false
- (C) 1 false and 2 true
- (D) 1 true and 2 false

52. समूह I र समूह II बाट उपयुक्त जोडा मिलाउने प्रयोजनको लागि तल दिइएको कोडबाट सही उत्तर छान्नुहोस् :

Choose the correct answer from the following codes in order to appropriately make the Grope I with the Group II:

समूह I (Group I)	समूह II (Group II)		
a. JICA	1. स्वीटजरल्याण्ड (Switzerland)		
b. DFID	2. संयुक्त राज्य अमेरिका (United States of America)		
c. USAID	3. बेलायत (England)		
d. Helvetas Nepal	4. जापान (Japan)		

- (A) a-1, b-2, c-3, d-4
- (B) a-4, b-3, c-2, d-1
- (C) a-2, b-3, c-4, d-1
- (D) a-4, b-2, c-3, d-1

53. तल दिइएको सही जोडा छान्नुहोस् :

	भूमिका/जिम्मेवारी	संगठन
a.	भ्रष्टाचारको रोकथाम	1. World Meteorological Organization
b.	मानव संरक्षण	2. International Standards Organization
c.	गुणस्तर नियन्त्रण	3. Transparency International
d.	मौसम भविष्यवाणी	4. UNOCHA

Choose the correct match from among the following:

Role/Responsibility	Organization		
a. Corruption prevention	1. World Meteorological Organization		
b. Human Protection	2. International Standards Organization		
c. Quality control	3. Transparency International		
d. Weather forecasting	4. UNOCHA		

- (A) a-1, b-2, c-3, d-4
- (B) a-2, b-3, c-4, d-1
- (C) a-3, b-4, c-2, d-1
- (D) a-4, b-1, c-2, d-3

54. जोडा मिलाउनुहोस्।

Match the following:

समूह (Group) II (लेखक)_(Author)
1. योगी नरहरिनाथ (Yogi Naraharinath)
1) 2. भामक घिमिरे (Jhamak Ghimire)
3. पारिजात (Parijat)
4. बी.पी. कोइराला (B.P. Koirala)

- (A) a-2, b-1, c-3, d-4
- (B) a-1, b-2, c-3, d-4
- (C) a-3, b-2, c-1, d-4
- (D) a-4, b-3, c-2, d-1

55. समूह I र समूह II बाट उपयुक्त जोड़ा मिलाउनुका लागि तल दिइएको सही उत्तर छानुहोस् ।

-	समूह ।	समूह ॥
a. ,	वि.सं. 2068 को राष्ट्र गौरव मान पदवीबाट विभूषित	1. स्व. गणेशमान सिंह
b.	राष्ट्रदीप मान पदवीबाट वि.सं. 2067 मा विभूषित	2.स्व. गिरिजाप्रसाद कोइराला र स्व. मनमोहन अधिकारी
c.	राष्ट्र गौरव मान पदवीबाट वि.सं. 2067 मा विभूषित	3,अभि सवेदी
d.	वि.सं. 2070 को युगकवि सिद्धिचरण पुरस्कारबाट पुरस्कृत	4.पूर्व प्रधानमन्त्री स्व. कृष्णप्रसाद भट्टराई पुरस्कारबाट पुरस्कृत

Choose the correct answer from the following codes in order to appropriately match the Group I with Group II:

शाखा अधिकृत पाठ्यक्रम, प्रश्नपत्रहरूको संगालो - २०७३ प्र

	Group 'I'	Group 'II'
a.	Decorated with the Rastra Gaurab Manpadvi in 2068 B.S.	1. Late Ganesh Man Singh
b.	Decorated with the Rastra Deep Manpadvi in 2067 B.S.	2.Late Girija Prasad Koirala and Late Man Mohan Adhikari
c.	Decoratred with the Rastra Gaurab Manpadvi in 2067 B.S.	3. Abhi Subedi
d.	Decorated with the Yuga Kabi Siddhacharan Puraskar 2070 B.S.	
	(A) a-4 h-1 c-2 d-3	(B) 21 b 2 c 3 d 4 .

- (A) a-4, b-1, c-2, d-3
- (B) a-1, b-2, c-3, d-4
- (C) a-3, b-4, c-1, d-2
- (D) a-2, b-3, c-4, d-1

तल दिइएका भनाइमा ठीक, गलत के हुन् छुट्याउनुहोस् ।

- दाँत माइने आधुनिक टूथब्रशको आविष्कार चीनमा भएको हो ।
- 2. संसारको सबैभन्दा सानो फूलको रूपमा "Duck Weed" लाई मानिन्छ।
- 3. पहिलो इन्टरनेट वेबसाइड सन् १९९० मा प्रयोगमा ल्याइएको हो ।
- 4. गिरफ्तार गरी कानूनी कारबाहीमा पारिएकी भारतीय कूटनीतिज्ञ देवयानी खोबरागढे हुन्।
- (A) i ठीक र अरू गलत हुन्
- (B) 1 र 2 ठीक हुन् र 3 र 4 गलत हुन्
- (C) 1,2 ₹3 ठीक हुन् ₹ 4 गलत हो
- (D) 1,2 र 4 ठीक र 3 गलत हो

Assert correct or incorrect with regard to the following statements:

- 1. The invention of modern toothbrush was invented in China.
- 2. The smallest flower in the world is "Duck Weed."
- The first internet website came into application in 1990.
- The Indian diplomat arrested and put into legal action is Devyani Khobragade.
- (A) 1 is correct and others are incorrect.
- (B) 1 & 2 are correct and 3 & 4 are incorrect.
- (C) 1, 2 & 3 are correct and 4 is incorrect.
- (D) 1, 2 & 4 are correct and 3 is incorrect.

57. निम्न मध्येमा कसलाई दैव तत्व भनिन्छ ?

(A) गांज फोनोन

(B) ब्राउट मेसोन

(C) हिग्स बोसोन

(D) पाल प्लाज्मोन

Which one of the following is known as "God particle"?

(A) Gauge Phonon

(B) Brout Meson

(C) Higs Boson

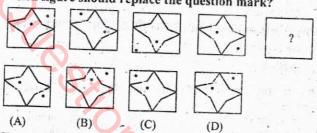
(D) Paul Plasmon

58.	नेपालमा कुन बैंकलाई सन् २०१२	को 'वर्षको बैंक' घोषणा गरिएको थियो ?
in h	(A) कुमारी बैंक	(B) स्टान्डर्ड चार्टर बैंक
	(C) एभरेष्ट बैंक	(D) ग्लोबल आईएम ई बैं क
		declared 'Bank of the year 2012'?
	(A) Kumari Bank	(B) Standard Chartered Bank
	(C) Everest Bank	(D) Global IME Bank
59.	भारतका विश्व प्रसिद्ध क्रिकेटर स	चिन तेन्दुलकरले सबैखाले क्रिकेट खेलबाट कहिले
	सन्यास लिए ?	Service segment of the Service Service
g gille	When did Sachin Tendu	lkar, Indian's world famous cricketer,
-	retire from all forms of cr	icket ?
	(a) 2013 Nov. 16	(B) 2014 Jan. l
. 3	(C) 2013 Nov. 1	(D) 2013 Jan. 1
60.	"Long Walk to Freedom"	नामक प्रसिद्ध आत्म जीवनीका लेखक को हुन् ?
	(A) महात्मा गान्धी	(B) आङसाङ सुकी
200	(C) टोनी ब्लेयर	(D) नेल्सन मण्डेला
		the autobiography "Long Walk to
	Freedom"?	
	(A) Mahatma Gandhi	(B) Aung San Suu Kyi
	(C) Tony Blair	(D) Nelson Mandela
	ville a said little to tell the	THE REPORT OF THE PERSON OF TH
	Part (B) Aptitude Test	(25×2) = 50 Marks
61	[원회 아름 생생 사람 사람 수	
61.	If IOS is coded as LNV, the	hen what would be the code for JRM?
61.	If IOS is coded as LNV, the (A) LOP	hen what would be the code for JRM? (B) MOP (D) MOW
	If IOS is coded as LNV, the (A) LOP	hen what would be the code for JRM? (B) MOP (D) MOW
61. 62.	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the second	hen what would be the code for JRM? (B) MOP
	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM?	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?):
	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK
	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK
62.	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK
62.	If IOS is coded as LNV, to (A) LOP (C) LIP Find out the alternative to HS JQ LO NM? (A) JJ (C) KP In the following find out question mark. (?)	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK t the alternative which will replace the
62.	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP In the following find out	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK t the alternative which will replace the
62.	If IOS is coded as LNV, to (A) LOP (C) LIP Find out the alternative to HS JQ LO NM? (A) JJ (C) KP In the following find out question mark. (?) Line: Square: Arc: ? (A) Ring (C) Circle	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK t the alternative which will replace the (B) Sphere (D) Ball
62.	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP In the following find out question mark. (?) Line: Square: Arc: ? (A) Ring (C) Circle In a queen, Mr. X is tween	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK t the alternative which will replace the (B) Sphere (D) Ball ntieth position from the front and Mr. Y
62.	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP In the following find out question mark. (?) Line: Square: Arc: ? (A) Ring (C) Circle In a queen, Mr. X is tween is Twenty-one position in the content of the	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK t the alternative which will replace the (B) Sphere (D) Ball ntieth position from the front and Mr. Y from the end, while Mr. Z is exactly in
62.	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP In the following find out question mark. (?) Line: Square: Arc: ? (A) Ring (C) Circle In a queen, Mr. X is tween is Twenty-one position is between Mr. X and Mr.	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK t the alternative which will replace the (B) Sphere (D) Ball ntieth position from the front and Mr. Y from the end, while Mr. Z is exactly in Y. If Mr. X is ahead of Mr. Y and there
62.	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP In the following find out question mark. (?) Line: Square: Arc: ? (A) Ring (C) Circle In a queen, Mr. X is tween is Twenty-one position for the present of the present in the queen.	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK t the alternative which will replace the (B) Sphere (D) Ball ntieth position from the front and Mr. Y from the end, while Mr. Z is exactly in Y. If Mr. X is ahead of Mr. Y and there
62.	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP In the following find out question mark. (?) Line: Square: Arc: ? (A) Ring (C) Circle In a queen, Mr. X is tween is Twenty-one position is between Mr. X and Mr.	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK t the alternative which will replace the (B) Sphere (D) Ball ntieth position from the front and Mr. Y from the end, while Mr. Z is exactly in Y. If Mr. X is ahead of Mr. Y and there
62.	If IOS is coded as LNV, the (A) LOP (C) LIP Find out the alternative the HS JQ LO NM? (A) JJ (C) KP In the following find out question mark. (?) Line: Square: Arc: ? (A) Ring (C) Circle In a queen, Mr. X is tween is Twenty-one position for the present of the present in the queen.	hen what would be the code for JRM? (B) MOP (D) MOW hat will replace the question mark (?): (B) OP (D) PK t the alternative which will replace the

- 65. Direction: In the following, two statement I & II are given. There may be cause and effect relationship between these. Read both statements and answer as:
 - (A) If statement I is the cause and statement II is its effect.
 - (B) If statement II is cause and statement I is its effect.
 - (C) If both the statements I and II are independent causes.
 - (D) If both the statements I and II are effects of independent causes.

Statements:

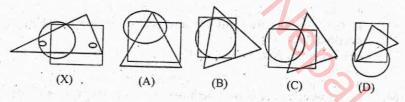
- A huge truck overturned on the middle of the road last night.
- The police had cordoned of entire area in the locality this morning for half of the day.
- 66. Which figure should replace the question mark?



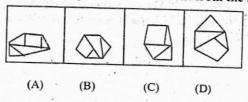
67. Choose the correct water image of the given figure (X) from amongst the four alternatives.



68. Select the figure which satisfies the same conditions of placement of the dots as in Figure - X.



69. Choose the figure which different from the rest.



What is the maximum number of triangles in the given figure? 70. (B) 20 (A) 18 27 ... (D) (C) 24 A shopkeeper fills a basket with eggs n a way that the number of 71. eggs added on each successive day is the same as the number already present in the basket. This way the basket gets completely filled in 24 days. After how many days the basket was one eight (1/8) full? (B) 12 (A) 21 (D) (C) 6 The total of the ages of Akbar, Amar, Amir and Arjun is 80 years. 72. What was the total of their ages three years ago? (B) 68 years 66 years (A) (D) 77 years (C) 71 years What number should replace the question mark? 73. 19 59 66 (B) 12 (A) 11 (D) 33 (C) 22 On taking delivery of a consignment of eggs the market stall 74. owner was furious to find that several were cracked. In fact, on counting them up in order to assess the damage he found that 72 were cracked, which was 12 percent of the total consignment. How many eggs in total were in the consignment? 575 (B) (A) 550 (D) 625 (C) 600 What number should replace the question mark? 75. 17, 4, 29, 13, 41, 22, 53, 31, ? (B) 59 (A) (D) 71 65 (C) The sum of first five prime numbers is: 76. (B) 18 (A) 11 (D) 28 26 (C)

शाखा अधिकृत पाठ्यऋम, प्रश्नपत्रहरूको संगालो - २०७३

77.	How many steps to the top of steps plus half the number of	the Lh	replied the guide. How man
	steps are there to the top of th	e Dhar	ara?
	(A) 392 steps	(B)	294 steps
	(C) - 496 steps	(D)	398 steps 3
78.	What is missing number?		5 2 5
	(A) 6	(B)	8
	(C) 7	(D)	9 Len
79.	Circle indicates 'strong', so		indicates 'tall' and triangle
	'football players.' The strong		
3.	are shown	VACU.	A line

(A) 4 (B) (C) 5 (D) 6

- Of three part-time employees, Manoj works longer hours than 80. Fanindra, and Bishal works longer hours than Manoj. In this context which one of the following is correct?
 - Manoj works the longest of all.
 - B. Fanindra works the longest of all.
 - C. Bishal works the longest of all.
 - D. both Fanindra and Manoj work longer than Bishal.

Directions for the following 5 (five) items: Study the table given below and answer the five items that follows:

Four students W, X, Y, Z appeared in four papers; I, II, III and IV in a test. Their scores out of 50 are given below in the table. Where 'A' stands of absent

Students	Papers						
Students	ı I	II	III	IV			
W	- 30	23	26	A			
X	31	42	22	28			
Y	36	38	A	34			
Z	34	A	35	32			

- Which candidate has secured between 60-65% marks 81. aggregate?
 - (A) W

(B)

(C)

- (D) Z
- Who has obtained the lowest average in aggregate? 82.
 - (A) · W

(B) Х

(C) Y

- (D)
- Who has obtained the highest average in aggregate? 83.
 - (A) W

(B) X

(C) Y

(D) Z