

Nightingale International Boarding Secondary School
Kupondole, Lalitpur

Second Term Exam –Grade XI (Management)

Time: 3 hrs.

2082 (2026)

F. M: 75

Students are required to give their answers in their own words as far as practicable. The figures in the margin indicate full marks.

Attempt All Questions.**Group A****Very Short answer question****[11×1=11]**

1. What does the money measurement concept state?
2. Give one difference between a single-entry system and double-entry system.
3. Mention the full form of ABBS.
4. Name any two tangible fixed assets.
5. What do you mean by debit note?
6. What is an order cheque?
7. Why are Nepal Accounting Standards important?
8. State the debit-credit rule in Personal account.
9. Write the adjustment entry for “advance rent received of Rs. 20,000”.
10. Calculate the depreciation rate (under DBM) of a motorcycle costing Rs. 395,000, used for 5 years and having a breakup value Rs. 130,000.
11. How do we adjust interest on capital while preparing final accounts?

Group B**Short answer questions.****[8×5=40]**

12. Define accounting and provide key points on why accounting is called the language of business.
13. Prepare accounting equation from the given transaction of Ujjwal store.
 - a. Started a business with cash Rs. 40,000, goods Rs. 10,000 and furniture Rs. 12,000.
 - b. Loan taken from Anmol Rs. 80,000.
 - c. Goods purchased (60% on cash and 40% credit) Rs. 10,000.
 - d. Payment of life insurance premium of owner Rs. 10,000.
 - e. Goods sold to Roshan (with profit Rs. 2,000) for Rs. 8,000.
14. The following unadjusted trail balance of Aditya Co. Ltd. for the year ended Chaitra 2080 is given to you.

Particular	Dr. amount	Cr. Amount
Capital		250,000
Sales		600,000
Purchases	300,000	
Fixed assets	450,000	
Wages	40,000	
Debtors	120,000	
Creditors		146,000
Salaries	30,000	
Cash at bank	24,000	
Insurance	8,000	
Rent	24,000	
Total	996,000	996,000

Adjustments:

- i) Outstanding wages Rs. 10,000.
- ii) Depreciation on fixes assets 5 %.
- iii) Prepaid insurance Rs. 15,000.
- iv) Closing stock Rs. 15,000.

Required: Adjusted Trail Balance

15. Following Purchase transactions are abstracted from a book of Pitambar.

Baishak 1: purchased from Sagar traders, Lagankhel
50 radios @ Rs. 1,000
100 mobile sets @ Rs. 5000 each

Baishak 15: Purchased from Pujan traders, Balaju on cash
40 speakers @ Rs 3,000 each
Trade discount 10%

Baishak 17: Purchased from Bishal traders on credit
60 amplifiers @ Rs. 2,000 20 mics @ Rs. 400 each
Trade discount 10%
Delivery charge

Required: i) Purchase book ii) Purchase A/c

16. Following information are given to you.

- a. The balance as per the pass book is Rs. 30,000.
- b. Cheques issued but not presented for payments Rs. 5,000.
- c. Bank interest credited of Rs. 200.
- d. A customer directly deposited into bank Rs. 1,500.
- e. The payment side of cash book is overcast by Rs 1,000.

Required: Bank Reconciliation Statement.

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Attempt All Questions.**Group A****Very Short answer question**

[11×1=11]

1. What does the dual aspect concept state?
2. Give one difference between accounting and bookkeeping.
3. Mention the full form of ATM.
4. Name any two intangible fixed assets.
5. What do you mean by a credit note?
6. What is a bearer cheque?
7. Why is a bank reconciliation statement prepared?
8. State the debit-credit rule in a real account.
9. Write the adjustment entry for rent due of Rs. 20,000.
10. Calculate the depreciation amount (under SLM) of a motorcycle costing Rs. 395,000, used for 5 years and having a breakup value of Rs. 130,000.
11. How do we adjust interest on drawing while preparing the final accounts?

Group B**Short answer questions.**

[8×5=40]

12. Define bookkeeping. Describe any four objectives of it.
13. Prepare the accounting equation from the given transaction of Shivanandan store.
 - a. Opening business in cash Rs. 50,000, goods Rs. 30,000, and furniture Rs. 20,000.
 - b. Sold goods to Darshan Rs. 80,000 and received the cheque Rs. 60,000 and the rest in cash after allowing Rs. 2,000 discounts.
 - c. Paid house rent for 3 months @ Rs. 4,000 per month.
 - d. Open a bank account at Nabil Bank for Rs. 60,000.
 - e. Loan taken from Nabil Bank for official purposes of Rs. 100,000.
14. The following unadjusted Trial Balance of Aayush Co. Ltd. for the year ended Chaitra 2080 is given to you.

Particular	Dr. amount	Cr. Amount
Bank	20,000	
Purchases	46,000	
Debtors	22,000	
Furniture	50,000	
Salary	40,000	
Rent	12,000	
Sales		90,000
Capital		60,000
Creditors		40,000
Total	190,000	190,000

Adjustments:

- i) Outstanding rent Rs. 3,000.
 - ii) Depreciation on furniture 10 %.
 - iv) Provision for doubtful debt at 5%.
 - v) Required: Adjusted Trail Balance.
 - iv) Prepaid rent Rs. 2,000.
15. The following sales transactions are abstracted from a book of ASAN.

Baishak 1: Sold to Abishek traders, Lagankhel
1 table fan @ Rs. 750
12 pans @ 1,000 each

Baishak 7: Sold to karan traders, Balaju
5 electric irons @ 450 each
Trade discount 10%

Baishak 17: Sold goods to Hemanshu traders on cash
15 tube lights @ 100 each

Required: i) Sales book ii) Sales A/c
 16. Following information is given to you.
 - a. Overdraft balance as per the passbook is Rs. 1,000.
 - b. Two cheques of Rs. 5,000 and 10,000 were issued, but only the cheque of Rs. 5,000 was presented.
 - c. Wrongly, the credit side of the cash book was under-casted by Rs. 5,000.
 - d. Electricity bills paid by the bank of Rs. 6,000.
 - e. A cheque received from Sita was recorded in the cash book of Rs. 7,000, but was not send into bank.

Required: Bank Reconciliation Statement.
 17. Prepare a triple-column cash book from the information given below.

July 1: cash in hand Rs. 55,000 and bank balance Rs. 70,000.

July 3: Issued a cheque of Rs. 14,500 to Vivaan for the settlement of Rs. 15,000

July 5: cash deposited into the bank Rs. 40,000.

July 7: Interest on investment received Rs. 7,000.

July 10: Withdrawn from the bank for personal use Rs. 5,000.

July 12: Received cheque from Prakash and deposited it into the bank on the same day, Rs. 8,000.

18. Trial balance of Mali Co. as on Chaitra 30,2080 is given below.

Particular	Dr. Amount	Cr. Amount
Gross loss	20,000	
Advertisement	14,000	
Bank loan		60,000
Bills payable		14,000
Capital		1,80,000
Bank balance	92,000	
Prepaid insurance	30,000	
Debtors	75,000	
Discount on sales	1,500	
Drawing	4,000	
Vehicle	20,000	
Stationery	2,000	
Salaries and wages	22,000	
Closing stock	16,500	
Rent received		11,000
Creditors		17,000
Commission		15,000
Total	297,000	297,000

Adjustments:

- Prepaid insurance expired Rs. 5,000.
- Depreciation on vehicle @ 10%.
- Provision for discount on debtors and creditors by 5% each.
- Advance commission received Rs. 3,000.

Required: a) Profit and loss A/c b) Balance sheet

19. Bishwas company has purchased a machine costing Rs. 950,000 on April 1
- st
- 2018 and installation charge has been incurred for Rs. 300,000. The machine can serve for the next 10 years, after which it can be sold out for a salvage value of Rs. 250,000.

Required: Machinery A/c up to 31st December 2020, following the reducing balance depreciation method.**Group C****Long answer question****[3×8=24]**

20. You are provided the following financial transactions.

- Nov 1: started business with cash Rs. 4,00,000 and machinery Rs. 2,00,000.
 Nov 5: cash deposited into bank 3,00,000.
 Nov 10: furniture purchased and paid by cheque Rs. 50,000.
 Nov 17: goods purchased worth Rs. 100,000 from Prince Traders.
 Nov 21: salaries paid by cheque Rs. 60,000
 Nov 22: sample distribution as a free sample worth Rs. 10,000.

Required: a) Journal entries b) necessary ledger A/c c) Trial balance

21. Given below is the Trial Balance of Manish's concern for the year ended 31
- st
- December 2024 is given below

Particular	Dr. Amount	Particular	Cr. Amount
Opening stock	40,000	Sales	5,50,000
Purchases	3,50,000	Capital	5,00,000
Wages	1,20,000	10% bank loan	2,00,000
Debtors	1,80,000	Creditors	50,000
Salaries	35,000	Discount received	20,000
Furniture	50,000		
Custom duty	58,000		
Carriage out	70,000		
Equipment	1,50,000		
Bad debt	40,000		
Drawing	40,000		
Advertisement	18,000		
Legal charges	12,000		
Interest	10,000		
Cash	1,47,000		
Total	13,20,000	Total	13,20,000

Additional information:

- Wages payable 24,000.
- Closing stock Rs. 2,50,000.
- Depreciation on equipment @ 10%.
- Prepaid salaries 5,000.
- Provision on bad debts is 5% on debtors.

Required: i) Trading Account ii) Profit and loss account iii) Balance sheet

22. Eva's company purchased a machine on 1
- st
- Baishak, 2079, for Rs. 2,00,000. On 1
- st
- Kartik, 2079, another machine was purchased at 1,00,000. On 1
- st
- Magh, 2080, it purchased a 3
- rd
- machine for Rs. 3,00,000 and on the same date, it sold the 1
- st
- machine at Rs. 1,50,000. The Company follows the straight-line method of depreciation @ 10% per annum. Accounts are closed on 31
- st
- Chaitra each year.

Required: Machinery Account for 3 years.

Candidates are required to give their answer in their own words as far as practicable. The figures in the margin indicate full marks.

Group – A [11×1 = 11]

Rewrite the correct option in your answer sheet.

- Let $f: \mathfrak{N} \rightarrow \mathfrak{N}$ be defined by $f(x) = 3x + 5$. Then $f^{-1}(x) =$
 a) $3x - 5$ b) $\frac{x-3}{5}$ c) $\frac{x-5}{3}$ d) $5 - 3x$
- Inverse function f^{-1} exists if f is
 a) Injective b) Surjective c) bijective d) into
- The quadratic equation $ax^2 + bx + c = 0$ has real roots if
 a) $b^2 < 4ac$ b) $b^2 > ac$ c) $b^2 \geq 4ac$ d) $b^2 = ac$
- The system of linear equations $2x + y = 7$ and $x + 3y = 11$ is
 a) consistent and independent b) consistent and dependent
 c) inconsistent and dependent d) inconsistent and independent
- If the value of elasticity of supply (ϵ_s) is greater than 1 then supply is
 a) Elastic b) inelastic c) unit elastic d) zero elastic
- The function $f(x) = \frac{4x^2-16}{2x-4}$ is discontinuous at
 a) -2 b) 2 c) 0 d) 4
- The value of $\int (ax + b)^n dx$ is
 a) $\frac{(ax+b)^{n+1}}{a} + c$ b) $\frac{(ax+b)^{n+1}}{a(n+1)} + c$
 c) $\frac{(ax+b)^{n-1}}{a(n-1)} + c$ d) $\frac{(ax+b)^{n+1}}{(n+1)} + c$

- If 7 times the 7th term of an A.P. is equal to 11 times its eleventh term, what is the 18th term?
 a) 0 b) 1230 c) 5 d) 18
- A set of values of decision variables which satisfies the linear constraints and non-negativity conditions of a L.P.P. is called it's
 a) Unbounded solution b) Optimum solution
 c) Feasible solution d) None of these
- If the quartile range is 24 then the quartile deviation is
 a) 48 b) 12 c) 24 d) 72
- The probability, that a leap year has 53 Sunday is
 a) $\frac{2}{7}$ b) $\frac{3}{7}$ c) $\frac{4}{7}$ d) $\frac{1}{7}$

Group – B [8 × 5 = 40]

- Obtain an equation of a straight line whose intercepts on the axes are 8 and -5 .
 - Let $A = \{0, 2, 4, 6, 8, 10\}$ and a function $f: A \rightarrow Q$ is defined by $f(x) = \frac{x}{2}$. Find the range of f. [2+3]
- Sketch the graph of $y = -x^2 + 4x - 3$ indicating its characteristics. [3]
 - Prove that $x^{\log(\frac{y}{z})} \cdot y^{\log(\frac{z}{x})} \cdot z^{\log(\frac{x}{y})} = 1$ [2]
- Evaluate: **Fehler!** [3]
 - Find the value of k if the function $f(x) = \begin{cases} \frac{x^2-3x}{x-3}, & x \neq 3 \\ k, & x = 3 \end{cases}$ is a continuous at $x = 3$ [2]

Business Mathematics (4051)

15. a) If the demand function, $P = 30 - 4x$ and the total cost function, $C = 35x + 600$. find the marginal profit at the production level 20. [3]

b) If the marginal cost of a product is given by $MC = 8 + 6x - 3x^2$ and the fixed cost is Rs. 150, find the cost function. [2]

16. Evaluate: a) $\int \frac{dx}{\sqrt{1+x} - \sqrt{x}}$ b) $\int x\sqrt{2x+3} dx$ [5]

17. Find the extreme values of the function $P = 10x_1 + 15x_2$, subject to: $x_1 + 2x_2 \leq 20$, $x_1 + x_2 \leq 16$, $x_1, x_2 \geq 0$ [5]

18. Calculate Q_3 , D_7 , P_{87} for the following data: [5]

x	12	9	8	10	12	7
Y	14	8	6	9	12	3

19. Two factories A and B are similar types, the average weekly wages and standard deviations are given below.

	Factory A	Factory B
Average weekly wages (Rs.)	460	490
Standard deviation (S. D.)	50	40
No. of wage earners	100	80

- Which factory pays larger amount as weekly wages?
- Which factory shows greater variability in the distribution of weekly wages?
- What is the mean and standard deviation of all the workers in two factories taken together?

Business Mathematics (4051)

Group – C [8 × 3 = 24]

20. a) Find from first principle the derivative of $\frac{1}{\sqrt{3x-5}}$ [4]

b) Find $\frac{dy}{dx}$ of i) $y = x^2 e^{2x}$ ii) $x = \frac{1-t^2}{1+t^2}, y = \frac{2t}{1+t^2}$ [4]

21. a) If the demand and supply functions for a good are given by $P_d = 58 - 0.2Q$ and $P_s = 4 + 0.1P$. Calculate the consumer's surplus, producer's surplus and total surplus.

b) If $-6 \leq 3x + 3 \leq 12$, prove that $-3 \leq x \leq 3$. [5+3]

22. a) The ABC Company finds that the production cost associated with each article is Rs. 50 and fixed cost is Rs. 30,000. (i) Find the total cost function and marginal cost. (ii) Show that the derivative of total costs and variable costs with respect to output are same.

b) Sale of a newly introduced smart phones are expected to vary with time so that the cumulative total sales at t weeks after the sale is launched, $S(t)$, given by the following equation $S(t) = \frac{3000}{1+500e^{-0.3t}}$ (i) Find $S(0)$. (ii) What is the upper limit on the number of units sold? (iii) When will be 75% of the upper limit reached? [4+4]

Candidates are required to give their answer in their own words as far as practicable. The figures in the margin indicate full marks.

1. Read the following text and do the activities that follow: [15]

These days, more and more people are making the choice to go to university. While some people are of the opinion that the only purpose of university education is to improve job prospects, others think that society and the individual benefit in much broader ways. It is certainly true that one of the main aims of university is to secure a better job. The majority of people want to improve their future career prospects and attending university is one of the best ways to do this as it increases a person's marketable skills and attractiveness to potential employers. In addition, future education is very expensive for many people, so most would not consider it if it would not provide them with a more secure future and a higher standard of living. Thus job prospects are very important.

However, there are other benefits for individuals and society. Firstly, the independence of living away from home is a benefit because it helps the students develop better social skills and improve as a person. A case in point is that many students will have to leave their families, live in halls of residence and meet new friends. As a result, their maturity and confidence will grow enabling them to live more fulfilling lives. Secondly, society will gain from the contribution that the graduates can make to the economy. We are living in very competitive world, so countries need educated people in order to compete and prosper.

A. Choose the best answer.

a) The word 'potential' in first paragraph means

- i) Having or showing the capacity to develop into something in future.
- ii) Qualities or abilities that lead to success in future.
- iii) Capable of being or becoming.

b) Opposite word of the word 'maturity' is

- i) Childhood ii) Adulthood iii) Coming-of age

c) The synonyms of word residence in second paragraph is

- i) Habitation ii) Office iii) Migration

d) The antonyms of word 'prospect' is

- i) Viewlessness ii) Lookout iii) Outlook

e) The similar meaning of competitive in second last line is

- i) Ambitious ii) Apathetic iii) gentlemanly

B. Complete the following sentences with missing/suitable words from the text. [5×1=5]

- a) Many students meet new friends and live in halls of residence when they.....their families.
- b) Because of global competition, countries are in need of.....
- c) University education is for.....
- d) This text discusses about.....
- e) The second benefit related to individuals and society mentioned in the text is.....

C. Answer the following questions: [5×1=5]

- a) What is the purpose of going to university for some people?
- b) List out the benefits of going to the university.
- c) Why are job prospects very important? Give reasons.
- d) Why living away from home is benefit for an individual?
- e) How is the society benefitted from the education of an individual?

2. Give short answers to these questions.

- Why is the last stage called second childhood? (All the world's stage)
- What is refrain? Why it is used in the poem? (Red Red Rose)
- What happened when Steve Jobs turned 30? (How to live before you die)
- Why did Aksionov think of killing himself? (God Sees the Truth but Waits)
- Why do Dona Laura and Don Gonzalo spin fictitious stories about themselves? (A sunny morning)

3. Give long answers to these questions.

[5×2=10]

- Literary devices are tool that enable the writers to present their ideas, emotions, feelings and also help the readers understand those more profound meanings. Analyze the poem Red Red Rose in terms of the literary devices such as simile, symbolism, imagery and alliteration.

b) Write a summary of the play "A Sunny Morning"

4. Write a dairy entry describing your feelings and experiences about a on a day when you faced a difficult situation but learned an important life lesson.

[7]

5. Write an email to your friend living abroad stating the advantage of online classes.

[8]

6. Write an essay on Corruption: A Major obstacles to Development.

[10]

7. Do as instructed and rewrite the sentences.

[10]

- Raindrops ran the windscreen making it difficult to see the road. (use correct preposition from/down/into/ over)
- I've got nothing to do. I'm (bored/boring) choose one form from the bracket to complete the sentence.

- Go quickly without rushing. (Underlined the adverb in the sentence.)
- I never have understood her. (Put the underlined word into right position)
- The pair of shoes.....mine. (is/are) (Complete the sentence by choosing the correct verb from the bracket)
- If I meet him, I (tell) him the news. (complete the sentence using will or be going to with the verb.)
- This smartphone takes great photos. I bought last week. (Join the following pairs of sentences by using appropriate relative caluses)
- I hate people staring at me. (Change into passive)
- the fact that he had no money, he bought the car anyway. (inspite of/ although/ however)
- Change these adjectives into adverb. (careful/ perfect/ automatic/ heavy)

9. Do as instructed.

[5×1=5]

- The does the word **harsh** means (cool, friendly, cruel)
- The art of producing beautiful writing with a **special** pen or brush is called calligraphy. What word class does the underlined word in the sentence belong to?
- What does the prefix 'under-' in the word UNDERESTIMATE mean?
 - below
 - in
 - around
 - above
- Find the number of syllables in the following words.
 - Education
 - Children
- Use the given idiom in your own sentence making the meaning clear: **Spill the beans.**

Candidates are required to give their answer in their own words as far as practicable. The figures in the margin indicate full marks.

1. Read the text below and do the activities that follow. [15]

Innovation is the engine to drive the economic development. No country in the world has become economically successful without giving more priority for research and innovation, and without investment of large amounts of money for promoting its innovative citizen. Innovative thoughts are as important as academic grades of the students. No research and innovative ideas are prioritized in our schools, colleges and universities. Our education system is traditional and still limited to papers and classrooms. Our education policy doesn't help young people to encourage to be innovative and creative. This has made many students go abroad in search of better education every year. In the developed countries research based education is always given the topmost priority. They spend a huge amount of money and time on that. In Nepal, there is no opportunities for young people who are likely to do something new since we do not have culture of encouraging them. This is the reason why the talented youths don't want to stay and work in Nepal. It is the responsibility of the government to create sound environment and supportive system to keep the most talented and innovative people and use them for the economic development of Nepal. Most importantly, innovation is a concept which is mandatory to be encouraged in the classrooms to produce creative minds.

A. Choose the best answer.

- a) Opposite of innovative is
i) Follower ii) Bland iii) creative
- b) Similar meaning of the word innovation is.....
i) Copying ii) transformation iii) lagger
- c) Innovation leads to...
i) Devastation ii) Development iii) Distruction
- d) Antonym of mandatory
i) Compulsory ii) Essential iii) Optional
- e) Innovation is a concept which is mandatory to be encouraged in the classrooms to produce.
i) Development ii) Creative minds iii) potentiality

B. Fill in the blanks [5×1=5]

- a) Our education policy doesn't help young people to encourage to be
- b) Reason behind talented youths don't want to stay and work in Nepal is
- c) The concept of encouraging young in the classrooms to produce creative minds should be.....
- d) Our education system isand still limited to papers and classrooms.
- e) Innovation helps the country in

C. Answer the following questions.... [5×1=5]

- a) What is innovation?
- b) Who are responsible to create innovative environment in education system?
- c) Why young generation do not want to stay in Nepal?
- d) What kind of education system is in Nepal?
- e) Why innovation is important in Nepal?

2. Give short answers to these questions.

- What is the story about Steve Job's birth? (How to live before you die)
- Why is the last stage called second childhood? (All the world's stage)
- What can be the meaning of his wife's dream? (God sees the truth but waits)
- Discuss the story as a frame narrative. (The Oval Portrait)
- Who scared the birds? Are they pet birds? (A Sunny Morning)

3. Give long answers to these questions.

[5×2=10]

- Write a summary of the play "A Sunny morning"
- What does the speaker mean when he says..... (All the world's stage)

All the world's stage

And all the men and women merely players.

4. Write a dairy entry describing your feelings and experiences about a day when you participated in a social activity (cleanliness campaign, awareness program, or volunteer work) in your community.

[7]

5. Suppose you are the coordinator of the organizing committee for the 'Sports Week' at your college. Write an email inviting the other members of the committee for its first meeting.

[8]

6. Is the use of smartphones useful for the students of secondary level? Write an essay discussing the advantages and disadvantages of smartphones.

[10]

7. Do as instructed and rewrite the sentences.

- They said, "Hurray! We've won the match (Change into indirect speech)
- I hate people laughing at me (Change into passive voice)
- Hemanta put the plate..... the table and began to eat his dinner. (put the correct preposition onto/into/up/off)
- She looked very..... (calmly /calm). But I am sure she was feeling very nervous. (put the appropriate adverb or adjective.)
- Last night I (lose) my keys. So I stayed in my friend's home. (Use the correct tense of the verbs in the bracket)
- Neither my brother nor my sister..... (own/owns) a cycle. (put the correct verbs from the bracket)
- These biscuits are delicious. You try one. (complete the sentence with should or had better)
- I speak English well, my first language is Maithili. (put the correct connective inspite of/however/ although)
- Look! The river..... (flow) very fast. (put the verb into correct form of verb)
- Is he working as University professor? (put the best articles)

8. Do as instructed.

[5×1=5]

- Arrange these words into alphabetical order (advance, analysis, amuse, assure, acute)
- Find the number of syllables in following words.
 - vowel
 - syllabic
- Which of the following words do not have the prefix?
 - independent
 - Inactive
 - Instrument
- Hari works very hard all the time but his wife is very lazy. (Classify the Underlined words into different word classes)
- Use the given idiom in your own sentence making the meaning clear: **Break a leg.**

Candidates are required to give their answer in their own words as far as practicable. The figures in the margin indicate full marks.

Group A

Multiple choice Questions

(9×1=9)

Rewrite the sentence choosing the most appropriate answer.

- Which of the following is an extension of MS-Word?
a. .docx b. .pptx c. .xlsx d. .html
- The invalid variable in C is
a. int a1 b. int 1a c. float a_1 d. char a1
- The main device used in third generation of computer is:
a. Integrated Circuits b. Bio-chips
c. Microprocessor d. Transistors
- What will be the 2s complement of 1100 in binary number system?
a. 0011 b. 0100 c. 0101 d. 01100
- MS Word is an example of Software.
a. OS b. Utility c. Antivirus d. Application
- The smallest unit of visual display is
a. Resolution b. pixel c. Graphics d. Animation
- Which of these is the shortcut key for redo in Microsoft word?
a. CTRL+Z b. CTRL+Y c. CTRL+X d. CTRL+R
- Which of the following is not the operating system?
a. Blackberry b. Android c. Mac d. Redmi
- The type of errors in programming which cannot be detected by compiler are?
a. Syntax b. Run time
c. Semantic d. Misspelled keywords

Group B

Short Answer questions

(5×5=25)

10. What nested if? WAP to find greatest among the 3 numbers.

OR

Differentiate between primary memory and secondary memory in computer system.

11. Explain spreadsheet package with features.

OR

Calculate:

- Convert $(672.13)_8$ into hexadecimal number.
 - Subtract: $(1100110)_2 - (100001)_2$
12. Subtract 1101 from 1011 using 1st and 2nd compliment method.
13. What do you mean by multimedia? Explain its various components.
14. What is cybercrime? Suggest preventive measures to protect against cybercrime.

Group C

Long Answer Questions

(2×8=16)

15. Draw the block diagram of computer system and explain its all components briefly.

OR

What do you mean by logic gates? Explain AND, OR & NOR gates with neat and clean diagram and truth table.

16. Write a C program to find the commission of a sales person using following information.

<u>Sales Amount</u>	<u>Commission</u>
up to 20000	2%
20000 to 40000	3%
40000 to 100000	4%
More than 100000	5%

Candidates are required to give their answer in their own words as far as practicable. The figures in the margin indicate full marks.

Group A

Multiple choice Questions

(9×1=9)

Rewrite the sentence choosing the most appropriate answer.

- Which of the following is an extension of MS-Word?
a. .docx b. .pptx c. .xlsx d. .html
- The invalid variable in C is
a. int a1 b. int 1a c. float a_1 d. char a1
- The main device used in third generation of computer is:
a. Integrated Circuits b. Bio-chips
c. Microprocessor d. Transistors
- What will be the 2s complement of 1100 in binary number system?
a. 0011 b. 0100 c. 0101 d. 01100
- MS Word is an example of Software.
a. OS b. Utility c. Antivirus d. Application
- The smallest unit of visual display is
a. Resolution b. pixel c. Graphics d. Animation
- Which of these is the shortcut key for redo in Microsoft word?
a. CTRL+Z b. CTRL+Y c. CTRL+X d. CTRL+R
- Which of the following is not the operating system?
a. Blackberry b. Android c. Mac d. Redmi
- The type of errors in programming which cannot be detected by compiler are?
a. Syntax b. Run time
c. Semantic d. Misspelled keywords

Group B

Short Answer questions

(5×5=25)

10. What nested if? WAP to find greatest among the 3 numbers.

OR

Differentiate between primary memory and secondary memory in computer system.

11. Explain spreadsheet package with features.

OR

Calculate:

- Convert $(672.13)_8$ into hexadecimal number.
 - Subtract: $(1100110)_2 - (100001)_2$
12. Subtract 1101 from 1011 using 1st and 2nd compliment method.
13. What do you mean by multimedia? Explain its various components.
14. What is cybercrime? Suggest preventive measures to protect against cybercrime.

Group C

Long Answer Questions

(2×8=16)

15. Draw the block diagram of computer system and explain its all components briefly.

OR

What do you mean by logic gates? Explain AND, OR & NOR gates with neat and clean diagram and truth table.

16. Write a C program to find the commission of a sales person using following information.

<u>Sales Amount</u>	<u>Commission</u>
up to 20000	2%
20000 to 40000	3%
40000 to 100000	4%
More than 100000	5%

Candidates are required to give their answer in their own words as far as practicable. The figures in the margin indicate full marks.

Group A

Multiple choice Questions

(9×1=9)

Rewrite the sentence choosing the most appropriate answer.

- The text/graphics that appears at the bottom of every page in any document is called?
 - Index
 - Header
 - Footer
 - Page margin
- Which is the invalid data type of C language?
 - int
 - let
 - float
 - char
- The main device used in fourth generation of computer is:
 - Integrated Circuits
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 - Transistors
- What will be the 1s complement of 1001 in binary number system?
 - 0011
 - 0100
 - 0110
 - 01100
- Which operator is used to start for enter the formula in excel cell?
 - @
 - \$
 - =
 - +
- The number of pixels displayed per inch on a computer screen/monitor is called.....
 - Resolution
 - pixel
 - Graphics
 - Animation
- Which of these is the shortcut key for undo in Microsoft word?
 - CTRL+Z
 - CTRL+Y
 - CTRL+X
 - CTRL+R
- A section of main memory used to store or hold data temporarily.
 - RAM
 - ROM
 - Buffer
 - Microprocessor
-translates code written in a high-level programming language into machine code line-by-line as the code runs.
 - Assembler
 - Compiler
 - Inverter
 - Interpreter

Group B

Short Answer questions

(5×5=25)

- What is looping? WAP to find sum of n natural numbers.

OR

Differentiate between RAM and ROM with their types.

- Explain word processor with features.

OR

Calculate:

a. Convert $(725.13)_8$ into hexadecimal number.

b. Subtract: $(11001)_2 - (1001)_2$

- Subtract 1011 from 111 using 1st and 2nd compliment method.

- What is multimedia? What are the applications of multimedia in our daily life? Explain.

- What challenges are we facing to create digital society in Nepali context?

Group C

Long Answer Questions

(2×8=16)

- Define the term computer. Explain any four characteristics and four applications of computer.

OR

What do you mean by Boolean variable and logical operator? Explain all types of logical operator with truth table.

- Write a c program to find the interest given by the bank to their customer on a fixed deposit on the following circumstances:

<u>Time</u>	<u>Rate</u>
Up to 1 year	7%
1 year to 2 year	8%
2 year to 3 year	9%
More than 3 year	10%

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Nightingale International Boarding Secondary School

Kopundol, Lalitpur

Second Term Exam– Grade XI (Management)

Time: 3 hrs.

2082 (2026)

F. M: 75

Candidates are required to give their answer in their own words as far as practicable. The figures in the margin indicate full marks.

(Group A) (Very Short Answer Questions)**(Attempt All Questions) (11×1 = 11)**

- Mention any four features of land.
- What types of goods are regarded as economic goods?
- What is normative economics?
- What is meant by composite demand?
- If the supply function of 100 producer is $Q = 10+5P$, calculate the market supply.
- What is balance of trade?
- Calculate cross elasticity of demand from the following table

Demand for Coke	1,200	1,400
Price of Pepsi	20	21

- What is demand for money?
- Distinguish between microeconomics and macroeconomics.
- What is long run production function?
- If the value of income elasticity is -1.5, interpret the result.

(Group B) (Short Answer Questions)**(Attempt All Questions) (8×5 = 40)**

- Explain the main ideas of Wealth definition.

Or

What is capital? Explain its characteristics.

- Define goods and explain its features.

- Complete the following table and draw the TP, AP and MP curves from the completed table and also show the different stages of production on the figure. (5)

Capital	Labour	Total Product	Average Product	Marginal Product
10	0	0		
10	1	20		
10	2	50		
10	3	90		
10	4	120		
10	5	140		
10	6	150		
10	7	150		
10	8	140		

- Explain the law of demand with the help of table and figure.
- What are the causes of downward slopping demand curve?
- What is demand? If demand of Apple increases from 50 kg to 60 kg due to sudden increase in population despite of change in price, illustrate this change on a demand curve.
- Explain the theory of producer's surplus.
- What is open economy? Explain its features.

Or

Explain the exceptions of law of supply.

(Group C) (Long Answer Questions)**(Attempt All Questions) (3×8 = 24)**

- What is income elasticity of demand? Explain its types. (8)
- Consider the following demand and supply functions: (8)

$$Q_s = -60 + 3P, Q_d = 140 - 2P$$
 - Determine the equilibrium price and quantity. (3)
 - Calculate Consumer's surplus. (2)
 - Calculate Producer's Surplus. (2)
 - Find Total Surplus. (1)
- Critically explain the law of diminishing marginal utility.

Or

Critically explain the Modern definition of economics given by Lionel Robbins.

Nightingale International Boarding Secondary School

Kopundol, Lalitpur

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Economics (3031) Set 'B'
Nightingale International Boarding Secondary School

Kopundol, Lalitpur

Second Term Exam– Grade XI (Management)

Time: 3 hrs.

2082 (2026)

F. M: 75

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(Group A) (Very Short Answer Questions)

(Attempt All Questions) (11×1 = 11)

1. Clarify the meaning of public goods.
2. Distinguish between goods and services.
3. What is positive economics?
4. Clarify the concept of joint demand.
5. If the demand function of consumer A, B and C is $Q_A = 30 - 3P$, $Q_B = 20 - 2P$ and $Q_C = 35 - 4P$ respectively, calculate the market demand.
6. What is real GDP?
7. As a result of 10% increase in price of commodity, its supply increases from 200 to 220 quantities. Find out elasticity of supply.
8. What is inflation?
9. Why macroeconomics is also called aggregative economics?
10. What is short-run production function?
11. If the value of price elasticity is 2.5, interpret the result.

(Group B) (Short Answer Questions)

(Attempt All Questions) (8×5 = 40)

12. What are the major characteristics of Welfare definition? Explain.

Or

What is Labour? Explain its features.

13. What is Macroeconomics? Why it is important in economic decision making.

Economics (3031) Set 'B'

14. Complete the following table and draw the TP, AP and MP curves from the completed table and also show the three stage of production on the figure. (5)

Capital	Labour	Total Product	Average Product	Marginal Product
5	0	0		
5	1	20		
5	2	60		
5	3	120		
5	4	160		
5	5	180		
5	6	180		
5	7	160		

15. Explain the law of supply with the help of table and figure.
16. Explain the market equilibrium with table and figure.
17. If the price of Orange increases from Rs. 50 to Rs. 60, resulting an increase in quantity supplied from 200 k.g. to 300 k.g., illustrate this change on a supply curve.
18. Explain the theory of consumer's surplus.
19. What is closed economy? Explain its features.

Or

What are the factors affecting the elasticity of demand?

(Group C) (Long Answer Questions)

(Attempt All Questions) (3×8 = 24)

20. What is price elasticity of demand? Explain its types. (8)
21. Consider the following demand and supply functions: (8)

$$Q_d = 11000 - 1000P, Q_s = 500P - 1000$$
 - i) Determine the equilibrium price and quantity. (3)
 - ii) Calculate Consumer's surplus. (2)
 - iii) Calculate Producer's Surplus. (2)
 - iv) Find Total Surplus. (1)
22. Critically explain the law of substitution.

Or

Explain the Robbins' definition of economics. Why this definition is superior to other definition? Explain.

Economics (3031) Set 'B'
Nightingale International Boarding Secondary School

Kopundol, Lalitpur

Second Term Exam– Grade XI (Management)

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2082 (2026)

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Second Term Exam –Grade XI (Management)

Time: 3 hrs.

2082 (2026)

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Attempt all questions.

Group A

Very short answer questions.

[11×1=11]

- List the areas of finance.
- Write the full form of PAN.
- Give the meaning of Bills of Exchange.
- What is DEMAT Account?
- How much capital is required to obtain License for commercial bank?
- Garima Bikash Bank pays simple interest rate of 12 percent on fixed deposit. What is the effective annual rate, if the interest is compounded monthly?
- Mention any two responsibilities of a CEO towards an organization.
- Describe "Limited liability". Write a feature of a company.
- Write the difference between Real Assets and Financial Assets.
- Name the Organized Stock Exchange used in Nepal for trading secondary stocks.
- Laxmi sunrise Bank Ltd. received Rs 700 million deposits and lent 550 million in the last fiscal year. Average interest rate on deposit is 5% and loan is 12%. What is revenue inter mediation (net interest income) in the last fiscal year?

Group B

Short answer questions.

[8×5=40]

- Define Business Finance. Explain any four managerial finance functions.
- What is financial environment? Briefly describe its components with a diagram.
- Write five differences between Common stock and Bonds.
- What is financial market? Explain the three main important roles of it.
- Describe any five functions of Nepal Rastra Bank.
- The balance sheet of a company as on 31st Dec., 2022 is given below.

Liabilities & Capital	Amount	Assets	Amount
Current liabilities	10,00,000		
Long term bank loan	40,00,000	Current Assets	35,00,000
20,000 Common Shares	20,00,000	Fixed Assets	65,00,000
Retained earning	30,00,000		
Total	1,00,00,000	Total	1,00,00,000

Calculate: a) The book value of Company. b) The book value per share.

18. The following are the statement of your saving deposit account for the month of Falgun, 2080.

Duration	Balance(Rs)
For the first week (1-7)	10,000
For the Second week (8-14)	15,000
For the third week (14-21)	12,000
For the fourth week (22-29)	20,000

Annual interest on general saving deposit is 6%. Bank calculates interest on saving deposit at the end of each month and credits your account. What was the balance (including interest) on your account on 29th Falgun, 2076?

19. The following Cash flow as given below.

End of year	Cash flow on Plan 1	Cash flow of Pan 2
1	2,000	3,000
2	4,000	2,000
3	0	1,000
4	5,000	6,000
5	3,000	5,000

- Calculate present value of Plan 1 at the discount rate of 10%.
- Calculate future value of plan 2 at the interest rate of 10%.

Group C

Long Answer questions.

[3×8=24]

20. Consider the following stock quote for Asian life Insurance Co. Ltd derived from NEPSE trading as on Dec., 24, 2025.

Symbol	Open	High	Low	Close	Vol.	Prev. close	Turnover	Diff%	52 weeks	
									High	Low
ALICL	447	460	447	457	19,920	456	9,096,4301	?	831	430

- At what price did the stock close on the trading day?
 - How many shares of ALICL stocks were traded on the day?
 - What is the highest and lowest trading price of the stock during 52 weeks?
 - What were the maximum and minimum trading prices of ALICL on the day?
 - At what price the stock traded on the day of quotation?
 - Calculate the quote "Diff%". What does it mean?
21. Define Commercial Bank. Explain any six major services offered by commercial Bank.
22. You are planning to borrow Rs. 10,00,000 on 5 year, 12% annual payment fully amortized term loan.
- What is the annual payment on the loan?
 - Prepare a loan on amortization schedule.
 - What fraction of payment made at the end of third year will represent the repayment principle?
 - What would be the total interest paid?

Nightingale International Boarding Secondary School

Kopundol, Lalitpur

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Nightingale International Boarding Secondary School
Kopundol, Lalitpur
Second Term Exam – Grade XI (Management)

Time: 2 hrs. 2082 (2026) F. M.: 50

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Attempt all questions.

Group ‘A’

Write a very short answer to the following questions. [9×1=9]

1. Define Tourism.
2. Who is a Tourist?
3. Define Hospitality.
4. Which is the first 5 star hotel of Nepal?
5. What is an Organization Chart?
6. What is a Floatel?
7. Define Economical Catering.
8. What is a Lobby?
9. Define Historical Tourism.

Group ‘B’

Write Short Answers to following questions. [5×5=25]

10. Define Tourist and explain any 4 characteristics of a tourist.
11. Explain the characteristics of Hospitality.
12. Explain 4 functional departments of a hotel.
13. Explain the importance of Organization Chart of a hotels.
14. Explain the hotels on the basis of ownership.

Group ‘C’

Write Long Answers to following questions. [2×8=16]

15. Explain the functions of Management in a hotel.
16. Define Tourism and explain any ten types of Tourism in detail.

Nightingale International Boarding Secondary School
Kopundol, Lalitpur
Second Term Exam – Grade XI (Management)

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Marketing (3071) Set 'A'
Nightingale International Boarding Secondary School
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Second Term Exam – Grade XI (Management)

Time: 3 hrs. 2082 (2026) F. M: 75

Candidates are required to give their answer in their own words as far as practicable. The figures in the margin indicate full marks.

Group 'A'

Very short answer questions **[11×1=11]**

1. What is marketing mix?
2. Point out the 7ps of marketing?
3. Define physical evidence mix?
4. What is market?
5. Mention any two concepts of market?
6. Write down the types of market on the basis of geographic area?
7. Classify the market on the basis of competition?
8. Give the meaning of buying?
9. Mention the elements of buying?
10. Define reciprocal buying?
11. Give the meaning of hand to mouth purchase.

Group 'B'

Short answer questions **[8×5=40]**

12. Explain the importance marketing mix in marketing?
13. Explain any five components of product mix?
14. Describe the various concepts of market

Or

Describe any five characteristics of Nepalese market

15. What is buying? Explain its any five elements
16. Describe the various methods of buying?
17. Describe the various elements of selling?
18. What is departmental store? Explain its characteristics
19. Explain the importance of marketing to business and society

Group 'C'

Long answer questions. **[3×8=24]**

20. What is Promotion mix? Explain its components
21. Who is institutional customer? Describe the features of institutional customer
22. Explain any eight differences between wholesaler and retailer?

Marketing (3071) Set 'A'
Nightingale International Boarding Secondary School
Kopundol, Lalitpur
Second Term Exam – Grade XI (Management)

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Group 'A'

Very short answer questions [11×1=11]

1. What is place mix?
2. What is product mix?
3. What is promotion mix?
4. Mention 4 characteristics of Nepalese market?
5. Give the meaning of customers?
6. Define rent?
7. Define buying motives?
8. Mention 3 types of emotional motives?
9. Define rational buying motives?
10. What is selling?
11. Define salesmanship?

Group 'B'

Short answer questions [8×5=40]

12. Explain people mix and its components?
13. Explain the 4 components of marketing mix?
14. Explain rational buying motives with suitable example

Or

Describe any 3 importance of marketing to business and society

15. Explain emotional buying motives?
16. Explain patronage buying motives?
17. Explain about standardization and grading?
18. Define Agent? Explain its functions?
19. Explain the functions of retailer.

Group 'C'

Long answer questions. [3×8=24]

20. What is price mix? Explain its components
21. What is market? Explain any 10 characteristics of Nepalese market?
22. What is wholesaler? Explain its characteristics?

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Kopundol, Lalitpur

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Group – A [11×1 = 11]

Rewrite the correct option in your answer sheet.

- The inequality of $|3x + 2| \leq 1$ is
 a) $-1 \leq x \leq -\frac{1}{3}$ b) $-1 \leq x \leq \frac{1}{3}$ c) $-1 < x < -\frac{1}{3}$ d) None.
- A sentence is a mathematical statement if it is
 a) True b) True or false simultaneously
 c) false d) True or false but not both simultaneously.
- For what value of k does the equation $9x^2 + kx + 1 = 0$ have equal roots?
 a) ± 9 b) ± 6 c) 9 d) 6
- The distance between parallel lines $3x + 4y = 12$, and $3x + 4y = 3$ is
 a) 12 b) 3 c) $\frac{9}{5}$ d) $\frac{1}{5}$
- If a, b, c are in G.P., then $b^2 = ac$. If they are in H.P. which of the following relation is true?
 a) $b^2 < ac$ b) $b^2 = ac$ c) $b^2 > ac$ d) None.
- The absolute value of the complex number $\frac{1}{(1-i)^2}$ is
 a) 1 b) $\frac{1}{\sqrt{2}}$ c) $\frac{1}{2}$ d) $\sqrt{2}$
- If a line $4x^2 - 2hxy + 9y^2 = 0$ represent coincident lines then $h =$
 a) ± 4 b) ± 9 c) ± 6 d) ± 8

- The value of $\lim_{x \rightarrow 0} \frac{e^{2x} - 1}{x}$ equals to
 a) 1 b) 2 c) 3 d) 0
- Standard deviation of a set of observation is always
 a) 0 b) positive c) negative d) all of them
- The equation of the lines bisecting the angles between the axes of coordinates are
 a) $y = \pm 2x$ b) $y = \pm x$ c) $y = \pm 3x$ d) $y = \pm x + 1$
- If $f(x) = \frac{x^2 - x}{2x}$ for $x \neq 0$ and $f(x)$ is continuous at $x=0$ then value of k for $x = 0$ is
 a) 1 b) $\frac{1}{2}$ c) $-\frac{1}{2}$ d) 0

Group – B [8 × 5 = 40]

- If a, b, c are in H.P. then prove that $\frac{a-b}{b-c} = \frac{a}{c}$
 - A ball dropped from a height of 48m and rebounds two-third of the distance it falls. If it continues to fall and rebound in same way, how far will it travel before coming rest? [2+3]
- Find the value of k so that the following equations have one common root $x^2 + 4x + 3 = 0$ and $x^2 + 5x + k = 0$.
 - If α and β are roots of quadratic equation $3x^2 - 4x + 1 = 0$; Find the quadratic equation whose roots are $\frac{\alpha^2}{\beta}$ and $\frac{\beta^2}{\alpha}$. [2+3]

14. a) If $x - iy = \frac{3-2i}{3+2i}$ prove that $x^2 + y^2 = 1$.
- b) Find the square root of the complex number $\frac{2-36i}{2+3i}$ [2+3]
15. Find the equation of the pair of straight lines joining the origin to the point of intersection of the straight line $y = mx + c$ and the curve $x^2 + y^2 - a^2 = 0$. Prove that they are at right angles if $2c^2 = a^2(1 + m^2); c \neq 0$ [3+2]
16. a) Solve the inequality $|2x + 1| \geq 3$
- b) A function is defined as
- $$f(x) = \begin{cases} 2x + 3 & \text{when } x < 1 \\ 4 & \text{when } x = 1 \\ 6x - 1 & \text{when } x > 1 \end{cases}$$
- Is the function continuous at $x = 1$?
- If not, how can you make it continuous? [2+3]
17. a) Find from first principle, the derivative of $\sqrt{3x - 2}$
- b) Write the derivative of $3x^2 - 5x + 7$. [4+1]
18. Calculate the mean, standard deviation and pearsonian of coefficient of skewness from the following frequency distribution. [5]
- | Investment | 10-20 | 20-30 | 30-40 | 40-50 | 50-60 |
|--------------|-------|-------|-------|-------|-------|
| No. of comp: | 5 | 12 | 20 | 11 | 2 |
19. a) Prove that a function $f: R \rightarrow R$ defined by $f(x) = 3x + 2$ is one to one and onto. (b) Let $f: R \rightarrow R$ and $g: R \rightarrow R$ be defined by $f(x) = 3x^2 - 4$ and $g(x) = 2x - 5$, Find $(gof)(x)$ and $(fog)(x)$. [2+3]

20. a) Define contradiction of the statement.
- b) Prove that the compound statement $p \wedge q) \wedge \sim(p \vee q)$ is contradiction.
- c) Prove that $A - (B \cap C) = (A - B) \cup (A - C)$
- d) Write the negation of the statement "All teachers are laborious." [1+3+3+1]
21. a) Find the equation of bisectors of the angle between the lines $3x - 4y + 3 = 0$ and $12x - 5y - 1 = 0$. Also find the bisector containing origin.
- b) If P is the length of the perpendicular dropped from the point (a, b) on the line **Fehler!**, prove that **Fehler!**.
- c) Prove that each of the equation $6x^2 - xy - 12y^2 - 8x + 29y - 14 = 0$ represents a pair of straight line. [4+2+2]
22. Evaluate a) **Fehler!** b) **Fehler!** [4+4]

Nightingale International Boarding Secondary School

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Second Term Exam – Grade XI (Management)

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2082 (2026)

F. M.: 75

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Group - A

Rewrite the correct option in your answer sheet. [11×1 = 11]

- The contrapositive statement of the compound statement $p \Rightarrow \sim q$ is
 a) $p \Rightarrow \sim q$ b) $q \Rightarrow p$ c) $q \Rightarrow \sim p$ d) $\sim p \Rightarrow q$
- If the sum to infinity of a geometric series is 15, and the first term is 3, which of the following is the common ratio "r"
 a) $\frac{4}{5}$ b) $\frac{3}{5}$ c) 3 d) 5
- For what value of p does the equation $5x^2 - px + 45 = 0$ have equal roots?
 a) ± 20 b) 20 c) ± 30 d) 30
- The inequality of $2 \leq x \leq 4$ is same as
 a) $|x - 2| \leq 1$ b) $|x - 2| < 1$ c) $|x - 3| < 1$ d) $|x - 3| \leq 1$
- The length of perpendicular from the origin to the line $\frac{x}{3} - \frac{y}{4} = 1$ is
 a) $\frac{11}{5}$ b) $\frac{12}{5}$ c) $\frac{5}{12}$ d) $\frac{5}{11}$
- The modulus of the complex number $\frac{4+2i}{1-2i}$ is
 a) $2\sqrt{5}$ b) 4 c) 2 d) 3

- What is the condition that the pair of straight line $ax^2 + 2hxy + by^2 = 0$ represent perpendicular line?

a) $m_1 m_2 = -1$ b) $m_1 = m_2$ c) $h^2 = ab$ d) $a + b = 0$

8. $\lim_{x \rightarrow 0} \frac{e^{-2x} - 1}{x}$

a) 1 b) -2 c) 0 d) $\frac{1}{2}$

- The equation of the lines bisecting the angles between the axes of coordinates are

a) $y = \pm 2x$ b) $y = \pm x$ c) $y = \pm 3x$ d) $y = \pm x + 1$

- If mean, median and the C.V. of a distribution are 20, 18 and 40% respectively, then the coefficient of skewness is

a) 0.75 b) 0.60 c) 0.50 d) 0.32

- Which of the following is condition under which the function $f(x)$ is discontinuous at $x = a$

a) $f(a) = \pm \infty$ b) $\lim_{x \rightarrow a} f(x) \neq f(a)$

c) $\lim_{x \rightarrow a} f(x)$ does not exist d) All of the above.

Group – B [8 × 5 = 40]

- a) If $a + b, 2b, b + c$ are in H.P. prove that a, b, c are in G.P.
 b) One side of Equilateral triangle is 24cm. The mid points of the sides are joined and formed another triangle whose mid points in turns are joined to form still another triangle. The process

Mathematics (0071) Set 'B'

continues infinitely. Find the sum of perimeter of all the triangle. **[2+3]**

13. a) If α and β are roots of the quadratic equation $px^2 - 2x + 3p = 0$ such that sum of the root is equal to the product of root. Find the value of p.
- b) If the roots of the equation $(1 + m^2)x^2 + 2cmx + (c^2 - a^2) = 0$ are equal, prove that $c^2 = a^2(1 + m^2)$ **[2+3]**

14. a) Find the conjugate of the complex number $\frac{3+2i}{5-12i}$
- b) Find the square root of the complex number $3 - 4i$ **[2+3]**

15. a) Find from first principle, the derivative of $\sqrt{4x - 3}$
- b) Find the derivative of $4x^3 + 3x + 5$ **[4+1]**

16. Determine two straight lines represented by $6x^2 - xy - 12y^2 - 8x + 29y - 14 = 0$. Also find the point of intersection of these lines. **[3+2]**

17. Calculate the mean, standard deviation and pearsonian of coefficient of skewness from the following frequency distribution **[5]**

Investment	0-10	10-20	20-30	30-40	40-50
No. of comp:	2	9	10	7	2

18. a) Solve the inequality $|2x - 1| \geq 3$
- b) A function is defined as

Mathematics (0071) Set 'B'

$f(x) = \begin{cases} 2x + 1 & \text{when } x < 1 \\ 2 & \text{when } x = 1 \\ 3x & \text{when } x > 1 \end{cases}$ Is the function continuous at $x = 1$?

If not, how can you make it continuous? **[2+3]**

19. a) Prove that a function $f: N \rightarrow N$ defined by $f(x) = 3x$ for all $x \in N$ where N is the set of natural numbers. Show that f is one to one but not onto. (b) Let $f: R \rightarrow R$ and $g: R \rightarrow R$ be defined by $f(x) = x + 1$ and $g(x) = x^3$, Find $(gof)(x)$ and $(fog)(x)$. **[2+3]**

Group - C [3 × 8 = 24]

20. a) Define tautology of the statement.
- b) Prove that $\sim p \vee (q \vee p)$ is a tautology.
- c) $A - (B \cup C) = (A - B) \cap (A - C)$
- d) Write the negation of the statement "Some students are weak in mathematics". **[1+3+3+1]**

21. Evaluate a) Fehler! b) Fehler! **[4+4]**

22. a) Find the equation of bisectors of the angle between the lines $x - 2y = 0$ and $2y - 11x = 6$. Show that the bisectors are at right angle.
- b) Find the distance between parallel lines $9x + 40y + 21$ and $9x + 40y - 20 = 0$.
- c) Find the angle between the pairs of lines $x^2 + 9xy + 14y^2 = 0$ **[4+2+2]**

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s_ lbOPsf] uBf+z k9L ;f]lwPsf k|Zgxçsf] pQ/ lbg'xf];\ M

g]kfnfndf hgljgf{lrt ;+ljwfg ;efâf/f lglD{t gofF ;+ljwfg @)&@ ;fndf hf/L eof] .
g]kfnfsf] Oltxf;df ;a]eGbf k|ultzLn o; ;+ljwfgsf] k|fjwfgadfl]hd ;a\3Lo ;+;b\,
k|b]z ;ef / :yfgLo txsf] lglj{rg ;jtGq, lgiklf / wfFwnL/lxt çkdf ;DkGg eof] . o;
nf]stflGqs ljlwaf6 b]zdf ;a\3Lo nf]stflGqs uOftGq yk ;[b]9 ag]sf] 5 .
;+ljwfgn] gful/s tyf /fhgLLts clwsf/ Pjd\ ;fdflhs ;f+:s[lts clwsf/nfO{ lGm];t
ug]{ dfgj clwsf/sf d"ne"t dfGtotfxçnfO{ c^uLsf/ u]/sf] 5 . dfgj clwsf/sf]
cjwf/Offsf k|fjwfgxçnfO{ d'n'sdf sfof{Gjog ug]{ kljq p2]Zon} ;+ljwfgsf]
k|:tfjgdf / df]lns xscGtu{t ljleGg dxijk"Of{ Joj:yf ul/Psf] xf] . b]zsf] d"n
sfg'gsf çkdf /x]sf] ;+ljwfgsf Joj:yfxçnfO{ k|lts"n c;/ kg]{ u/L sfg'g agfpg
ldNb]g . cyf{t\ ;+ljwfg;Fu aflemg] u/L ag]sf sfg'g ;jtM ab/ x'G5 . olb s'g}
P]g / ;f] P]gsf k|fjwfgxç ;+ljwfg;Fu aflemPdf aflemPsf] xb;Dd sfg'gsf] Tof]
Joj:yf ab/ ug{ cbfntdf d'2f k]/df cbfntn] To;nfO{ ab/ ub{5 . gofF ;+ljwfgsf]
ljleGg wf/fsf k|fjwfg, dd{ / efjgfcg'çk x'g] u/L ;of]Fsf] ;a\Vofdf ;+;b\]n] gofF
sfg'gxç th'{df u]/sf] 5 . ;+ljwfg cg's"n x'g] u/L ;+;bn] P]gsf bkmfxç ;+z]wg
u]/sf] 5 . To;f] t sfg'g lgd{qL nf]stflGqs ;+yf ;+;b\ ga;]sf] a]nfdg g]kfn
;/sf/n] cWofb]zdfkm{t klG b]jfgL / kmf}hbf/L h:tf ;a] lsl;dsf sfg'gxç agfpg /
k'/fgf sfg'g ;+z]wg ug{ kfpG] Jo:yf 5 t/ To;nfO{ ;+;b\sf] cfufdL a]7s;d]f k];
u]/ / cg'df]bg u/fpg'kb{5 . b]zdf a;f]af; ug]{ s'g} klG gful/s jf s'g} klG JolSt
sfg'geGbf dflj x'g ;Sb]g . ;a]n] sfg'gsf] kl/kfngf ug'{kb{5 . sfg'gsf] zf;g
nf]stGqs] dd{ ePsf] sfg'g pNn^3g ug]{pk/ cbfntn] ;hfosf] eflubf/ agfpF5
. ;+j]wflgs k|fjwfg / sfg'gL Joj:yfsf] kfngfaf6 g} ;dfh ;Eo, cg'zfl;t / dof{lb

clgjfO{ -)}!!_ ;]6 ...sÚ

x'g] ePsf] ;a]n] o; klfdF Wofg k'¥ofpg'kb{5 . o;af6 g} Ps cfbz{ / ;d[4 ;dfh
lgdf{Ofdf of]jubfg k'Ub5 .

k|Zgxç M

-c_ ;+ljwfgnfO{ lsg b]zsf] d"n sfg'g elgPsf] xf] <
-cf_ ;a]n] sfg'gsf] kl/kfngf gu/] s] x'G5 <
-O_ cWofb]zaf6 lglD{t sfg'g ;+;b\ a}7saf6 lsg cg'df]bg u/fpg'k5 <
-O{ _ ...;a\3Lo ;+;b\Ú / ...cWofb]zÚ sf] cy{ n]Vg'xf];\ .

v_ lbOPsf] cg'R5]b k9L ;f]lwPsf k|Zgsf] pQ/ n]Vg'xf];\ M

vf]nf] cr]n km]l/ ufpFlt/ ;f]lemPsf] /x]5 . of] vf]nf]n] klG ufpFnfO{ w'?Ss]
?jfof] . x'g t ?jfof] dfq] eGg' vf]nfk|lt cGofo 7xn{ . of] vf]nf]n] ufpFnfO{
kfn]sf] klG 5 . xfd|f] ljutsf] nueu cfwf pd]/ oXL vf]nf]sf] l8n / au;xçdf lat]sf]
lyof] . slxn] cf]/xf vfg] lGx'Fdf t slxn] ufO{e]F;L r/fpg] lGx'Fdf . vf]nfdf af9L
cfPsf] a]nf xfdL ufO{sf] k'R5/ ;dfP/ af9L tg]{ uYof}{F cyjf o:tf] a]nfdg xfdL
vf]nf]sf] lsgf/df a;]/ af9Lsf] cfgGb n'6\Yof]F . tg{ 8/fpg] sf]xL dflg; cfP eg]
xfdL tLgrf/ hgf Pscsf]sf] xft ;dfpFb} af9Ldf x]lnGYof]F / lsgf/df klv{/x]sf]
dflg;nfO{ tfl/lbGYof]F / o:tf] sfddf vf; u/L kl/5gs] ljz]if ?lr lyof] . æoxL'lg/
s'jf 5, uP ;fnsf] jiff{df d"n k'm6]sf] Psbd lr;f] / ld7f] kfgL 5 .Æ pm kfgL lnP/
cfO;s]sf] lyof] .

k|Zgxç M

-c_ ...ufpFÚzAbsf] ljk/Ltfy{ zAb s'g xf] <
-I_ b]z -II_ ;x/ -III_ /fi6« -IV_ dflysf ;j]
-cf_ dflysf] cg'R5]bsf] clGtd jfSo s'g xf] <
-I_ ;/n -II_ ld> -III_ ;+o'Qm -IV_ sg] klG xf]Og
-O_ vf]nf] cr]n stfl/ ;f]lemPsf] lyof] <
-I_ ufpFlt/ -II_ ahf/lt/ -III_ ;x/lt/ -IV_ pQ/lt/
-O{ _ vf]nf]n] ufpFnfO{ kfn]sf] klG 5 . o; jfSodf sltj6f c;df]lksf lqmf 5g\ .
-I_ Ps -II_ b'O{ -III_ Itg -IV_ rf/

!)= tnsf] cg'R5]b k9L To;af6 d'Vo d'Vo rf/ a'Fbf l6kL Ps t[tLof+zdf ;f/f+z n]Vg'xf];\ M -@±@Ö\$ _

xfd|f] b]z ;'Gb/ k|YjLsf] cnf]lss cfgGbdF ckf/ k|s[ltsf] 56f;Fu} xffl;/x]sf] ljZjsf]
;jf]{Rr lzv/ ;u/dfyfsf] sfvdf d':s'/fpFb} lj/fhdfg 5 . ckf/ hn;f]tn] ;DkGg /fi6«
g]kfnfndf ;Defjgfsf r'nLxç lxdfn em]F c6n 5g\, pRr 5g\ . k|s[ltsf] sfvdf sf];L, /f];L,
b'wsf];L, tfdfsf];L, ;gsf];Lsf ;kgfxçdf ljZjnfO{ emndNn kfg{ ;Sg] s~rg hnk]jfx
xfd|f] OR5f zLstnfO{ s'// al;/x]sf] 5 . u08sLsf] uxgtf, sOff{nLsf] sd{of]u, d]rLsf]
dxfgtf, sfnLsf] df]gtf, ltlnrf], uf]Sof] / /f/fsf] pRrtf, km]jfsf] km]nfj6, j]ugf;sf]
zfnLgtf, tdf]/sf] tdf;f xfd|f hn;f]tsf ch;| e08f/ x'g\ . logLxçsf] ;xL ;b'kof]un]
xfd|f] w/tL x/fe/f aG5 . kf]ifOfo'St cGgfd[t k|fkt x'G5 . hn;f]taf6 lah'nL
lgsfn]/ w/tL emndn kfg{, pBf]u sns/vfgf vf]Ng ;lsG5 . ljB't\ lgo{t u]/ / cfocfh]g
ug{ ;lsG5 . g]kfn] e" w/ftndf /x]sf hLjgbflogL gbLxçaf6 pTkflbt hn]jB'tLo
pmhf{sf] pkef]uaf6 k]6«f]lnod kbfy{sf] vkt Go"GLs/Of u/L b]zsf] Jofkf/3f6f

clgjf{ g}kfnL -))!!_ ;]6 ...sÚ

/f]Sg ;lsG5 . cfhsf] l8lh6n k|ljlwo'St ljZjdf b]vf k/]sf] pmhf{ ;ª\s6 x6fP/,
ljZjahf/df gjLs/OfLo hn pmhf{ laj| mL u/] / k|z:t cfo cfh{g, /f]huf/L tyf ;DkGgtfsf
9f]sfxç vf]Ng ;lsG5 .

!!= tnsf s'g} Ps k|Zgsf] pQ/ n]Vg'xf];\ M

-\$_

**s_ tkfO{Fsf] ufpF glhs}sf] hª\un kmF8fgL eO /xFbf klg To;sf] lgoGqOf x'g
g;s]sf] cj:yfdf To;n] lgDTofpg] ;d:oftkm{ Wofg s]lGb|t u/fpFb}
ufpFkflnsfsf cWolfnfO{ Pp6f lr7L n]Vg'xf];\ .**

**v_ cfkm\gf] ljBfnon} cfof]hgf ug{ nfu]sf] cGt/lhNnf:t/Lo elnjn k|ltof]lutfsf]
cj;/df k|d"v cltyLnfo{ af]nfp] lgdGqOff kqsf] gd'gf agfpg'xf];\ M**

!@= tnsf s'g} Ps k|Zgsf] pQ/ n]Vg'xf];\ .

-\$_

**s_ cfkm" cWoog/t ljBfnosf] cfof]hgfd] ;DkGg 6f]n ;/;kmfO{ sfo{qmdsf
;Dk"Of{ ljj/Of ;d]6]/ !%) zAb;Ddsf] k|ltj]bg tof/ kfg'xf];\ .**

v_ ...g]kfndf e"sDkLo hf]lvdÚ zLif{sdf !%) zAb;Ddsf] l6KkOfL n]Vg'xf];\ .

**!#= g]kfnsf] hn;|f]tn} b]zsf] ;d[l4sf] cfwf/ s;/L tof/ kfnf{ < !@% zAb ;Dddf
cfkm\gf] k|ltlqmf n]Vg'xf];\ M**

-\$_

!\$= tnsf s'g} b'O{ k|Zgsf] pQ/ n]Vg'xf];\ M

-\$±\$Ö*_

s_ lbOPsf] sljtf+z k9L ;f]lwPsf k|Zgxçsf] lbg'xf];\ M

s'g kxf8n] s'g vf]nfn] ltd|f] ult 5]s]Yof] /
jL/ k'vf{ Ū s'g cfFwLn] ltd|f] ofqf /f]s]Yof] /
u?8sf] em}F j]u ltd|f] s'g cfsfzn] afFWg ;Sof]
kf]/vn] /Rof} g]kfn Ū kxf8 t/fO{ h'6\g ;Sof] .

k|Zgxç M

-c_ g]kfnLxçsf] s:tf] kf]/vn] g]kfnsf] /rgf ePsf] xf] <
-cf_ sljtf+zsf cfwf/df xfd|f jL/ k'vf{sf] uf]/j ufyfsf] jOf{g ug'{xf];\ .

v_ lbOPsf] hLjgLsf] cz+z k9L ;f]lwPsf k|Zgxçsf] pQ/ n]Vg'xf];\ M

;GGof;L hLjg ;'? u]/;Fu} of]udfodf ;fdlhs r]tgf ;nanfof] . pgL wfld{s,
;fdlhs, k|zf;lgs, cfly{s tyf /fhgLts lf]qdf ljBdfg ;a} vfn] ljs[ltxçsf af/]df
v'n]/ lj/f]w ug{ yflng\ . pgL 5'jf5'tnfO{ dfgj ;Eotfsf] ;a}eGb 7'nf] snª\s
7flGyg\ . To;]n] s'g} klg ;fdlhs sfo{df dflg;xçnfO{ 5't / c5't tyf dflyNnf] hft
/ tNnf] hftdf 5'6\ofpg' 3f]/ ck/fw dflGyg\ . ;gftgL k/Dk/fsf] gddf hftsf
cfwf/df km/s km/s sfg'g k|rngdf /x]sf] To; ;dosf] ;dfhdf 5'jf5't / hftkft
gdfGg' 3f]/ cfklQsf] ljifo x'GYof] . To:tf JolStxç ljleGg b08sf eful x'Gy] .
To:tf] s7f]/ /f0ffsnLg ;dodf klg pgn] 5'jf5't tyf jOff{>dsf] v'n]/ lj/f]w ul/g\ .
k"hf, cf/fwgf, ehg, sLt{g, k|;fb ljt/Of / u|x0fdf ItgLxçnfO{ ;xefuL u/fP/
pgn] cf^gf] wf/OfnfO{ Jojxf/df klg ptf]g\ . pgsf y'k} eStxç slyt blnt klg
lyP / pgLxç ;a} hgf ljgfe]befj ;a} ultljwdf ;+nUg x'g ;Sy] . pgsf] cf>ddf

clgjf{ -))!!_ ;]6 ...sÚ

k|rlnt o; lsl;dsf] 5'jf5't/lxt jftfj/Of b]v]/ slyt ;gftgLxç of]udfofs] v'a cfn]rgf
uy]{ .

k|Zgxç M

-c_ of]udfofs] wd{;DaGwL dfGotf s:tf] /x]sf] lyof] <
-cf_ kf7;d]tsf cfwf/df of]udfofn] u/]sf ;'wf/sf k|of;xçsf] jOf{g ug'{xf];\ .

u_ lbOPsf syf+z k9L ;f]lwPsf k|Zgsf] pQ/ n]Vg'xf];\ M

aNn ;fgLsf cfFv p3|] . To;nfo{ cf^gf] cª\uk|Toª\ u s;f] v'IDrg nfu]sf] 5fnf
b]v]/ lat]sf] bL3{ ;dosf] ;Demgf eof] / emg\ k|Tolfd To;n] b]vL, ofqfsf]
tLg rf]yfO k"/f ePk5 To;n] kfO5 – cfzf ;dfIktsf] ;fy;fy} hLjg ;GWof klg
cfOk'u]sf] /x]5 . b'lgofF cs]{ ePsf] /x]5, o; jt{dfg;Fu To; ;fgLdf s'g} k|sf/sf]
;fd~h:o /x]g5 Ū cfzfn] cem;Dd a'l4nfO{ wf]vf lbO/x]sf] lyof], ;fgL lzlyn,
SnfGt em}F x'g uO{ . pleO/xgdf z/L/ ;fx|} g} un]sf] h:tf] efg x'g nfUof] /
To;} áf/df yrSs a;L .

k|Zgxç M

-c_ ;fgLsf] k|tLlff s;/L ;dfKt eof] <
-cf_ o; cg'R5]bdf ;fgLsf] s:tf] dgf]lj1fg k|:t't ePsf] 5 <

!%= tnsf s'g} Ps k|Zgsf] ;dLlffTds pQ/ lbg'xf];\ .

_*

**s_ cf^gf] 3/df jf; a:g cfOk'u]sf] ofqLsf nflu ;fgLn] u/]sf] bL3{ k|tLlff tkfO{'nfO{
s:tf] nfUof], syfTds ;Gbe{sf cfwf/df ljZn]ifOf ug'{xf];\ .**

**v_ ;Tolgi7f / ;dtdf"ns ;dfhsf] :yfkfndf of]udfofn] lbPsf] of]ubfgsf] rrf{ ug'{xf];\
.**

!^= s'g} Ps zLif{sdf @%) zAb;Ddsf] Pp6f lgaGw n]Vg'xf];\ M

_*

**s_ g]kfnL o'jfxçsf] /fi6«k|]d Vf_ d]/f] hLjgsf] clj:d/OfLo lfOf
u_ ;fdlhs hfU/Ofdf lzlff / ;~rf/**

-)-

clgjfo{ g]kfnL -)!!_ ;]6 ...vÚ

gfOI6ª\u]n OG6/g]Zgn af]l8{ª\u ;]s]G8/L :s'n

sf]k'08f]n, nlnrk'/

bf]; |] q}dfi;s k/Liff – slff !! -Joj:yfkg_

;do M # 306f

@)*@ -@)@^_

k"Off{ªsM &%

k/LiffyL{xçn] cf^g} z}nLdf df]lnstf cleJoQm x'g] u/L ;[hgfTds pQ/ lbg'kg]{5 . bfofF lsgf/fdf lbOPsf] cª\sn] k"Off{ª\nfO{ hgfpFb5 .

l= tn lbOPsf j0f{xçsf] pRrf/Of :yfg / k|f0fTj 5'66\ofpg'xf];\ M

-#_

xfdL k|To]s lbg emg\ kl5 emg\ /f]un] u|:t aGb} uPsf 5f]F . To;]n] af/Ldf nufOPsf] ufh/ / d'nf lgsfnf]F / vfcf]F.

@= z'4 u/L n]Vg'xf];\ M

-#_

kl/j/tg zfZjt k|l]mof xf] . lxpFbdf hf8f] x'g'/ avf{df uld{ x'g' kl/j/tg sf] lgod g} xf] . l/t'xç k]ml/g' prfOcg';f/ tfkj|md km/s kg'{ k|fs[lts lgod g} xf] .

#= /]vfª\lst zAbxçsf] zAbju{ klxrfg u/L n]Vg'xf];\ M

-@_

ul/asf] cfly{s:t/ dfly gp7fP;Dd ;'Gb/ g]kfnfsf] sNkgf ug'{ t c;Dej of]hgf aGnf lg lsgge] xfdL ul/aL;Fu n8\g ;Sg] g} ePsf 5]g]F .

\$= lbOPsf k|Zgsf] pQ/ n]Vg'xf];\ M

-@±@Ö\$ _

s_ tnsf] cg'R5]baf6 b'O{ b'O{ j6f tb\ej / cfuGt's zAb vf]hL n]Vg'xf];\ M

c;/ dlxgdf l;fgxçn] lbg/ft af/Lsf 8Nnf 8n]7f]n] gkm"6fO{ ;'v} kfpFb]gg\ . olx dlxgdf u/]sf] sfdaf6 /fd|f] cfDbflg u/] / pgLxçn] df]hdl:tsf] hLjg latfpg] ;kgf b]v]sf x'G5g\ .

v_ lbOPsf zAbxçnfO{ ZfAbsf]zLo s|ddf ldnfO{ n]Vg'xf];\ M

nldL, nldOf, nfdsf], nDaf]b/

%= lbOPsf] cg'R5]baf6 tLgcf]6f kfl/eflifs zAb klxrfg u/L jfSodf k|of]u ug'xf];\ M

-#_

cfhsf] j]1f]gs o"udf lzlffn] df]g hLjgdf clwsf/, :tGqtf / ;dfgtfsf] k|j{wg ug] , :j:y hLjgsf] cEof; ug]{ ;dfh / /fi6«sf] lbuf] ljsf;df cufl8 a9\g hf]8 lbG5 .

cyjf

lbOPsf] cg'R5]baf6 Pp6f cg's/OffTds zAb , Pp6f pvfg / Pp6f 6'Ssf klxrfg u/L ltgnfO{ jfSodf k|of]u ug'xf];\ M

P]Frf[k]Frf] ;/;fk6L u/] / eP klg u'hf/f rnfpg]xç k|lt ;b\efj /fVb} ;dfh;]jdf ;dlk[t pgsf] ;dfh ;]j]b]v]/ 3'6'Ss y's lgNg] nf]lekfkLxçsf] dgdf hlt kfk nfu] klg pgLxç sfd ul//xG5g\ . sfu s/fpFb} u5{ lkf ;'Sb} u5{ eg]em}F cçn] cj/f]w u/]klg lg8/

clgjfo{ -)!!_ ;]6 ...vÚ

eP/ sfd ug]{ pgnfO{ s;]n] pl5Gg ;Sb]gg\ . nDs]sf] xfQLnfO{ rDs]sf] 3f]8fn] e]6\g ;Sb]g eg]em}F pgsf] a/fa/L ug{ s;]n] ;Sb]g .

^= s'g} b'O{ k|Zgsf] pQ/ lbg'xf];\ M

-@±@Ö\$ _

s_ tnsf] cg'R5]baf6 b'O{cf]6f pk;u{ Jo'TkGg zAb / b'O{cf]6f k|Too Jo'TkGg zAb klxrfg u/L lgdf0f{ k|lqmf b]vfp'g'xf];\ M

hgtfsf] dt kfP/ ;+;bdf pkl:yt /fhgllts bnxçn] n8Gt / le8Gt gu/L oltv]/ cfkm\gf] st{JonfO{ ge'nL abgfd x'gaf6 hf]luFb} ;+ljwfg sfo{Gjogdf s]lGb|t x'g' cfjZos 5 .

v_ cg'R5]baf6 b'O{cf]6f ;d:t zAb klxrfg u/L lju|x ug'xf];\ / b'O{cf]6f lâTj zAb klxrfg u/L] bf]xf]l/Psf] c+z 5'6\ofpg'xf];\ M

:jfy{lnKt df]g;stf ePsf / ;w}F ;'vk|flKtsf dfq s'/f ug]{ clg l5gl5gdf s'/f abNg] tyfslyt a'l4hLjL egfpFbf oL b'O{lha]] bfO{n] cfkm\gf] ukmufkmdf 5/l5d]sLnfo{ hlxNo} e'NofPsf x'G5g\ .

u_ lbOPsf] cg'R5]baf6 rf/cf]6f ;lGwo'St zAb klxrfg u/L ;lGw ljR5]b ug'xf];\ M

;sf/L ljBfnosf k|fwgfWofks huGgfyn] ;b\efjk"j{s cfkm\gf a'afcdfnfO{ pxfFx?sf] ck]lff cg";f/ 9nfg u/L agfPsf] 3/df /fv]/ a;]af; ug]{ sfd u/ . pgn] u/]sf] Jofjxf/ / :jfut ;Tsf/af6 cToGt v';L ePsf afa'cdfnf] klg pgnfO{ w/} w/} / cfzL{jfb lbP .

&= lbOPsf k|Zgsf] pQ/ lbg'xf];\ M

-@±@Ö\$ _

s_ tnsf] lbOPsf] cg'R5]bnfO{ l4tLo k'?ifdf kl/j{tg ug'xf];\ M

xfdL 3/af6 ;/;/ ljBfno uof]F . xfdLn] To; kl5 lsfaf]s]sf] emf]nf slffsf]7fdf /fVof]F . xfdLn] lzlfxs? slffsf]7fdf cPkI5 /fd|/L k9\of]F . To;kl5 xfdL ;a}hgf es'08f] af]s]/ ;fyLxç;Fu v]Ng uof]F .

v_ lbOPsf] cg'R5]bnfO{ k'lnª\ u eP :qLlnª\ u / :qLlnª\ u eP k'lnª\udf kl/jt{g u/L k'gn]{vg ug'xf];\ M

d]/L lzlfsf uLt ufpgsf nflu d~rlt/ plSng'eof] . p;sf kl5kl5 lzlf klg d~rlt/ nldsg'eof] . lzlf]sf] cfkm\gf] uLt4f/f ;a}nfO{ dGqd'Uw agfpg'eof] . lzlf klg s] sd lyP /< ;a}nfO{ dGqd'Uw t'NofP .

*= tnsf b'O{ k|Zgsf] pQ/ lbg'xf];\ M

-@±@Ö\$ _

s_ tnsf uBf+zaf6 b'O{cf]6f p2]Zo / ljw]o tyf b'O{cf]6f p2]Zo lj:tf/ / ljw]o lj:tf/ kb klxrfg u/L n]Vg'xf];\ M

Df]/f] efO g]kfnL lsfaf /fd|/L k9\5 . pm pQm lsfaf k9]/ dSv k/]sf] 5 . u'?n] g]kfn / g]kfnLnfo{ cTdfb]lv g} ;Ddfg ug'k5{ eGg'eof] . To;kl5 efOn] g]kfnL lsfaf lsg]/ k9L b]zsf] nflu s]lx ug'k5{ eGg] k|Of u/]sf] 5 .

cyjf

lbOPsf] cg'R5]bsf jfSoxçnfO{ ;ª\ult ldnfO{ k'gn]{vg ug'xf];\ M

clgjfo{ g]kfnL -))!!_ ;]6 ...vÚ

d]/f] ;fyL / d Pslbg 3'Dg hfG5 . xfdLn] ToxfFs] j:t'l:yltsf] c]nf]sg u5{ . d]/f] ufpFs] ;fyL lutf klq 3'Dg uP5 . To;]n] xfdL ;a]nfO{ 3'dSs8 elgPsf xf]pg\ .

v_ lbOPsf] jfSonfO{ s/Of eP cs/Of / cs/Of eP s/Ofdf kl/jt{g u/L n]Vg'xf];\ M
d d]/f] ufpFs] dgkg] ;fyLnfO{ e]6\5' . xfdL k9fOsf af/]df w]/} s'/f u5f]F . d]n] cfkm'n] ghfg]sf] s'/fx¿ ;fyLnfO{ s]lx ;f]IWbg . d]/f k]Zg ;g]/ ;fyLn] pQ/ lbg ;s]g .

cyjf

lbOPsf jfSox¿nfO{ k|ToIf eP ck|ToIf / ck|ToIf eP k|ToIf sygdf kl/jt{g ug'{xf];\ M

-c_ b]jsf]6fn] eg] æsyf Pp6f ;fgf] cfFvLem\ofn xf] .Æ
-cf_ pgn] dnfO{ xfdL ;a] ldl n sfd u/] b]z ljsfz x'G5 eg] .
-O_ pgx¿n] eg] , æxfDLx¿ rF8} cfpF5f]F .Æ
-O_ /fdn] cfkm\gf] ;fyLx¿nfO{ slffs]7fdf cg'zf;gdf a:g' k5{ eGof] .

(= tnsf b'a} k|Zgsf] pQ/ lbg'xf];\ M
\$±\$Ö*_

s_ lbOPsf] cg'R5]b k9\g'xf];\ / ;f]lwPsf k|Zgx¿sf] pQ/ n]Vg'xf];\ M
jt{dfg o'u l]1fg / k|lj]wsf] o'u xf] . l]1fgn] l]ljw lf]qdf u/]sf] k|ultn] jt{dfg o'u ;'ljwfo'St aGg k'u]sf] 5 . 6]lnkmf]gsf] cfl]jsf/n] ubf{ ;+;f/sf s'gf s'gdf t'¿Gt} ;Dks{ u/L bf]xf]/f] s'/fsfgL ug{ ;Dej ePsf] 5 . /]l8of] / 6]lnlehgsf dfWodaf6 ljZjdf 36]sf ljleGg 36gxf¿sf af/]df 3/]df a;L a;L ;dfrf/ ;'Gg / x]g{ ;Sg] ;'ljwf ;a]nfO{ pknAw ePsf] 5 . o;} u/L /]n, df]6/, kfgLhxfh, xjfo{hxfh h:tf oftfof]sf ;fwgx¿n] 6f9f 6f9fsf] uGtJonfO{ klq ;'ud t'NofOlPsf 5g\ . j]1flgs lf]qdf ePsf] cfzftLt k|ultn] ubf{ 3/fo;L sfd]lv lnP/ s[lif, pBf]u, jflOfHo cflb lf]qdf dfgjLo hLjgk4lt ;'vL, ;DkGg / ;'ljwfo'St aGg k'u]sf] 5 . dflg;n] cfh]g u/]sf] ce"tk"j{ 1fg, lg/Gt/ s8f ldlx]t / cg';Gwfgsf] kl/Ofdd :¿k ...oGqdfg] cfl]jsf/ ug]{ dxT]k"Of{ sfo{df ;d]t ;kmntf k|fKt ePsf] 5 . oGqdfg] eg]sf] dflg;n] h:t} sfd ug{ ;Sg] Pp6f ;jrflnt oGq xf] . o;n] dflg;nfO{ j]1flgs, cf]Bf]lus, 3/fo;L cflb l]ljw lf]qdf ;3fpg] sfd u5{ .

k|Zgx¿ M

-c_ ;~rf/sf dfWod tyf oftfof]sf ;fwgn] ;+;f/nfO{ s;L glhs agfPsf] 5 <
-cf_ oGqdfgjn] dflg;nfO{ s;L ;3fpF5 <
-O_ j]1flgs lf]qdf ePsf] cfzftLt k|ultn] dfgj hLjgnfO{ s:tf] agfPsf] 5 <
-O_ ...j]1flgsÚ / ...cg';GwfgÚ zAbsf] lgdf{Of k|lj|mof b]vfp'g'xf];\ .

v_ lbOPsf] cg'R5]b k9\g'xf];\ / ;f]lwPsf k|Zgx¿sf] pQ/ n]Vg'xf];\ M
hLjgsf] ufx|f];f/f] klq efjgf;Fu g] hf]l8g] s'/f xf] lg . ;fdfGotM dg k/]sf] sddf sdfO yf]/} eP klq lrQ a%'o5 . km]l/ d]n] h'g k4ltsf] v]tLkftL ul//x]sf] 5', To;af6 xfd|f] kl/jf/ dhfn] rn]sf] 5 . ;fdfGotM xfdL dn, lap, cf]jifwL ahf/af6 lsGb}gf]F . /f;folgs v]tL ePsf] eP ls;fgsf] w]/} k};f ahf/l/ hfGYof] . of] t

clgjfo{ -))!!_ ;]6 ...vÚ

k|fs[Its v]tL xf] To;]n] xfdL pTkfbg sfo{sf nflu k|foM s]xL lsGb}gf]F, pkh eg] v'?v? a]R5f]F . pTkfbgdf nfut sd 5 t/ pTkflbt j:t'sf] d"no rfxF w]/} kfOG5 . :jf:Yod}qL x'gfn] xfd|f] pTkfbg ;lhn;Fu oxLFaf6] laS5, ahf/sf] s'g} ;d:of 5}g .

k|Zgx¿ M

-c_ hLjgsf] ufx|f];f/f] s] ;Fu hf]l8Psf] x'G5 <
-!_ cfyL[s tTj;Fu -@_ ;fF:s[Its tTj;Fu -#_ efjgf;Fu -\$_ ;fdflhs cj:yf;Fu
-cf_ pTkfbgsf] kof{o]frL zAb s'g xf]Og <
-!_ pAhf -@_ k}bfj/ -#_ pAhgL -\$_ pTkfbg
-O_ /f;folgs v]tL ubf{ ls;fgsf] w]/} k};f sxfF hfG5 <
-!_ a]Fsdf -@_ 3/df -#_ ahf/df -\$_ s'g} klq xf]Og
-O_ .../f;folgsÚ / ...k|fs[ItsÚ zAb s;L lgdf{Of ePsf x'g <
-!_ pk;u(nfu)/ -@_ k|Too nfu)/ -#_ ;df; eP/ -\$_ l4Tj eP/

!)= tnsf] cg'R5]b k9L To;af6 d'Vo d'Vo rf/ a'Fbf l6kL Ps t[tLof+zdf ;f/f+z n]Vg'xf];\ M -@±@Ö\$ _

g]kfn v'nf Pjd\ ahf/f]Gd'v cy[Jo;yf ePsf] d'n's xf] . xfd|f] b]zn] cf^g} ;|f]t;fwgsf] kl/rfng u/L cfly{s ljsf; / ul/aL lgj/Ofsf] jflOfHo gLlt cjnDag u/]sf] 5 . cGt/f[li6«o :t/df k|lt:kwf{ ug'{ / Jofkf/ Joj;fosf] k|jw{g ug'{ o;sf] d"n p2]Zo xf] . ;fdfg lgsf;L, k}7f/LnfO{ ;dofg's"n agfO{ /fh:j ;a\sng ubf{ b]zsf] cy{tGqdf 6]jf k'U5 . cf^g} b]zdf pTkflbt h8La'6L tyf s[lifhGo j:t'nfO{ Joj;yfkg u/L d'gfkmf cfh]g ug{ ;lsg] 9fFrdf xfd|f] jflOfHo gLlt to ePsf] 5 . Jofkf/3f6f sd ug{ / /f]huf/Lsf] ;a\Vofdf j[4 ug{ o; gLlt]n ;xof]u k'¥ofpg] ck]lff lnOPsf] 5 . k|fs[Its / h]ljs l]ljwtf]n] o'St o; b]zdf kz'kG5L / jg:klthGo pTkfbgnfO{ plrt k|ljw / hgZStsf] ;+of]hgáf/f lgof{t k|jw{g ug{ ;lsg] ;Defjgf 6/]sf] 5}g . n3' pBf]u, 3/]n' pBf]unfO{ k|f]T;fxt ub}{ g]kfnL df6f] ;'xpfBf] cy{tGq lgdf{Of]l/ nfUg] xf] eg] /fHosf] /fh:j ;a\sngdf klq j[4 x'G5 . b]zleq] /f]huf/ l;h]gf ug{sf nflu pBf]u Joj;fo ;~rfngfy{ /fHon] lghL lf]qnfO{ klq k|f]T;f]lxt ug{ ;s] xfd|f] cy[Jo;yf dha't aGg k'U5 . o;/L ;/sf/n] ;xhstf]sf] e"l]sf lgjfx u/L pTk|]/s / lgofds lgsfoaf6 cg'udg;d]t ub}{ lghL lf]qsf] klq ;lj]mo ;xflutdf b]znfO{ cfly{s ;d[l4sf] af6fdf lxF8fpg ;S5 .

!)= tnsf s'g} Ps k|Zgsf] pQ/ lbg'xf];\ M
s_ tkf{Fsf] l]Bfnodf Ps hgf blf sd{rf/ cfjZos x"fbf lgsflng] Pp6f lj1fkgsf] gd'gf tof/ kfg'xf];\ .

clgjfo{ g]kfnL -)!!_ ;]6 ...vÚ

v_ tkfO{Fsf] efOsf] j]jflxs sfo{qmsf] cj;/df cfkmGthgnfO{ k|bfg ul/g] Pp6f lgdGq0ff kqsf] gd'gf tof/ kfg'{xf];\ M

!@= tnsf s'g} Ps k|Zgsf] pQ/ lbg'xf];\ .

-\$_

s_ cfkm\gf] ljbfnon] cfof]hgf u/]sf] z]lifs e|d0f sfo{qmsf ;DK"Of{ ljj/Of ;d]6]/ !%) zAb;Ddsf] k|ltj]bg tof/ kfg'{xf];\ .

v_ ...vBfGg ;d:of / o;sf] ;dfwfgÚ zLif{sdf !%) zAb;Ddsf] l6Kk0fL n]Vg'xf];\ .

!# = ;dfhdf /x]sf] cGwljZj;nfO{ s;/L x6fpg ;lsPnf <;+s[ltsf] gofF ofqf kf7sf cfwf/df !@% zAb;Dddf cfkm\gf] k|ltlqomof n]Vg'xf];\ .

-\$_

!\$= tnsf s'g} b'O{ k|Zgsf] pQ/ lbg'xf];\ M

-\$±\$Ö*_

s_ lbOPsf] sljtf+z k9L ;f]lwPsf k|Zgsf] pQ/ lbg'xf];\ M

gfsf y'gL g]kfnLnfO{ s;n] 5]Sg ;s]Yof] /
lxdfnf] lxdgbL s;n] /f]Sg ;s]Yof] /
jL/ k'vf{ Ū ltd| } /ut g]kfnLsf g;fel/
pxL uLt pxL uf]/j rGb|;"o{ Wjhfel/ .

k|Zgxč M

-c_ g]kfnLxčsf] jL/tf s;/L u'IGhPsf] 5 <
-cf_ rGb|;"o{ Wjhfdf s:tf] uf]/j cª\lst 5 <

v_ lbOPsf] lgaGwf+z k9L ;f]lwPsf k|Zgxčsf] pQ/ n]Vg'xf];\ M

dnfO{ nfUof] k|Zg ug'{ cfnf]rgfTds x'g' xf] / k|Zgn] dflg;nfO{ ljj]sL agfpF5 /
a'l4 lbG5 . k|Zg gu/]sf] eP Uoflnlnof] Uoflnlnof] x'g] lyPgg\ . ufuL{ /
d]q]oL ufuL{, d]q]oL x'g] lyPgg\ . clnst ljb|f]x t rfxG5 g] ;dtfd'ns ;dfh
agfpg . d]n] dª\unfb]jL l;+x, ;fxfg k|wfg ;Dem]F, d]n] /fh/fh]Zj/L, of]udfof
/ ljb|f]xL w]/} dlxnfxč ;Dem]F . of] ;dfgtfsf ofqfdf d]n] w]/} k'?ifxčnfO{
;Dem]F, hf] dlxnf;Fu} ldn]/ Gofok"Of{ ;femf ;+s[ltsf] lgdf{Of ug{ rfxGy} . o;
dxfg\ :jtGqtsf] ofqfnfO{ k"Of{tf lbg rfxGy} . d]n] o; ofqfdf ;fd]n eP/ cfjfh
lbPF . b]zdf nf]stGq cfof], b]zdf u0ftGq cfof] . ;+ljwfgn] ;f+:s[lts klxrfg
:yflkt uªof] . ;dfgtfsf ljifo Nofof] t]klg xfdLn] Gofo vf]Hg' 5, ;+ljwfgsf]
sfof{Gjog vf]Hg' 5 / ;'Gb/ ;+s[ltsf] lgdf{Of ug'{ 5 . xfdLn] k|fKt ug]{ Gofo
klg oxL xf] . gofF g]kfnf] ;f+:s[lts lbzf / ult klg t oxL xf] .

k|Zgxč M

-c_ hLjgdf cfnf]rgfTds x'g s] ug'{k5{ <
-cf_ lgaGwf+zdf s:tf] ;+s[ltsf] kl/sNkgf ul/Psf] 5 <

u_ lbOPsf syf+z k9L ;f]lwPsf k|Zgsf] pQ/ n]Vg'xf];\ M

Tof] t[i0ff, Tof] cgGtsfnLg k|tLlff, Tof] lbgx'Fsf] cEo:t lg/fzfsf] wSsf To;sf]
;f;df ldl;O;s]sf] lyof] . ToxL To;sf] hLjg lyof], ToxL To;sf] hLjg|md .
To;nfO{ ;dft/ Tof] cf^gf] hLjg u[x:yLsf] u[lx0fL lyO{, cf^gL ;f;"sL a'xf/L /

clgjfo{ -)!!_ ;]6 ...vÚ

kf]OsL hf]O{ . t/ sbflrt\ s'g] x7ft\ clezfkf] ToxLF l5GgleGg ul/lbPsf] cj:yfdf
klg Tof] ;fgL rflxg] u[lx0fL, a'xf/L / nf]Ug]sL :jf:gL eO/xg ;SnL < s'g x[boaf6
o:tf] cfzf ug]{ <

k|Zgxč M

-c_ ;fgLsf] k|tLlffn] p;sf] s:tf] dgl:ylnfO{ b]vfPsf] 5 <
-cf_ ;fgLsf] hLjgdf s] s:tf ptf/r9fjxč b]lvG5g\ <

!%= tnsf s'g} Ps k|Zgsf] ;dLlffTds pQ/ lbg'xf];\ .

-*_

**s_ jt{dfg ;Gbe{df of]udfofs] wd{ /fHosf] cjwf/Off slQsf] ;fGble{s 5, ;dLlff
ug'{xf];\ .**

**v_ ...Tof] km]l/ kms{nf < syfdf ;fdflhs, cfly{s / k|fs[lts kl/]zsf] lrqOf s;/L
ul/Psf] 5 < ;dLlff ug'{xf];\ .**

!^= s'g} Ps zLif{sdf @%) zAb;Ddsf] Pp6f lgaGw n]Vg'xf];\ M

-*_

s_ g]kfnf s[lif lf]qdf cfw'lgsLs/Ofsf] vfFr]f

v_ wd{ / /fhgllt

u_ d]/f ;kgf ;d[4 g]kfnf] kl/sNkgf

-)-

;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 s
gfOl6ª\u]n OG6/g]Zgnaf]l8{ª\u ;]s]G8/L :s'n
sf]k'08f]n, nlnrk'/

bf];|f] q]dfl;s k/Llff-slff !! -Joj:yfkg_
;do M # 306f @)*@ -@)@^_ k"Off{ª\s M &%
k/LlffyL{xçn cf^g} z]nLdf df}Instf cleJoQm x'g] u/L
;[hgfTds pQ/ lbg' kg]{5 . bfofF lsgf/fdf lbOPsf] cª\sn]
k"Off{ª\nfO{ hgfpFb5 .
;a} k|Zgxç clgjfo{ 5g\ .

;d"x ...sÚ

clt ;+llfkt pQ/fTds k|Zgx?

!!×!Ö!!_

!= ;fdflhs cWoog eg]sf] s] xf] <

@= hLjgf]kof]uL lzlffsf] b'O{ j6f dxTj n]Vg'xf];\ <

#= km]s cfO{8L eg]sf] s] xf] <

\$= cgnfOg e'StfgL u/] / s:tf kmfObf lng ;lsG5 s'g} b'O{j6f
n]Vg'xf];\ <

%= tgfaf s'g} b'O{ zf/Ll/s nlf0fxç n]Vg'xf];\ <

^= cGt/]olSts l;k eg]sf] s] xf] <

&=ljZjJofkLs/Of eg]sf] s] xf] <

*= Oltxf; eg]sf] s] xf] <

(= ;+:s[lteg]sf] s] xf] <

;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 s
!)=cy{tGq eg]sf] s] xf] <
!!=;+ljwfg eg]sf] s] xf] <

;d"x ...vÚ

;+llfkt pQ/fTds k|Zgx? -*×%Ö\$)_

!@= cgnfO{g e'StfgLsf kmfObf / a]kmfObf n]Vg'xf];\ <

!#= ;fdflhs cWoog / ;fdflhs lzlff lar s] leGgtf 5 <

!\$= c:6«]nf]lky]S;sf] zf/Ll/s / Jojxf/ut ljz]iftfxçsf] ;'rL
agfpg'xf];\ <

!%= dWosfnLg Pl;ofdf cfly{s ;ª\s'rg x'gsf sf/Ofxçn]Vg'xf];\ <

!^= g]kfnfO{ ljZjdf rlr{t agfpg tkfO{+sf] tkm{af6 s] s] ug{
;Sg'x'G5 cf^gf] ljrf/ k|:t't ug'xf];\ <

!&= dfgj ultljlwaf6 jftfj/Ofdf kg]{ c;/xçsf] af/]df JofVof
ug'xf];\ <

!*= xf]df] O/]S6; / xf]df] ;]lkoG; lar s] leGgtf 5 <

!(=g]kfnsf] lxdfn / t/fO{ lf]q lar s] cGt/ ;DaGw 5 leGgtf
n]Vg'xf];\ <

jf

jt{dfg g]kfnsf] ;+ljwfgsf /fhgllts / cfly{s ljz]iftfxç pNn]v
ug'xf];\ .

;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 s

;d"x ...uÚ

lj:t[t pQ/fTds k|Zgx?

-#x*Ö@\$_

@)= ;d:of ;dfwfgsf r/Ofxç s] s] x'g pNn]v ug'{xf];\ <

@!= cf}wf]lus k'FhLafbL o'usf ljz]iftfxç s] s] x'g n]Vg'xf];\ <

@@=g]kfnsf] cy{tGqsf ljz]iftfxç s] s] x'g rrf{ ug'{xf];\ <

jf

lghL lf]q, ;xsf/L / ;fj{hlgs lf]q larsf] ;fem]bf/Laf6 g} cfly{s

lj]sf; x'g ;S5 o; egfOnfO{ cf^gf] wf/Off k| :t't ug'{xf];\ <

-)-

;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 s

gfOl6ª\u]n OG6/g]Zgnaf]|8{ª\u ;]s]G8/L :s'n

sf]k'08f]n, nlnk'/

bf];|f] q}dfl;s k/Llff-slff !! -Joj:yfkg_

;do M # 306f @)*@ -@)@^_ k"Off{ª\s M &%

k/LlffyL{xçn cf^g} z]nLdf df]Instf cleJoQm x'g] u/L

;[hgfTds pQ/ lbg' kg]{5 . bfofF lsgf/fdf lbOPsf] cª\s]

k"Off{ª\nfO{ hgfpFb5 .

;a} k|Zgxç clgjfo{ 5g\ .

;d"x ...sÚ

clt ;+lIfKt pQ/fTds k|Zgx?

-

!!x!Ö!!_

!= ;fdflhs cWoog eg]sf] s] xf] <

@= hLjgf]kof]uL lzlffsf] b'O{ j6f dxTj n]Vg'xf];\ <

#= km]s cfO{8L eg]sf] s] xf] <

\$= cgnfOg e'StfgL u/]/ s:tf kmfObf lng ;lsG5 s'g} b'O{j6f

n]Vg'xf];\ <

%= tgfafsf s'g} b'O{ zf/Ll/s nlf0fxç n]Vg'xf];\ <

^= cGt/]j}olSts l;k eg]sf] s] xf] <

&=ljZjJofkLs/Of eg]sf] s] xf] <

*= Oltxf; eg]sf] s] xf] <

(= ;+:s[lteg]sf] s] xf] <

!)=cy{tGq eg]sf] s] xf] <
;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 s

!!=;+ljwfg eg]sf] s] xf] <

;d"x ...vÚ

;!lfKt pQ/fTds k|Zgx? -.*%Ö\$)_

!@= cgnfO{g e'StfgLsf kmfObf / a]kmfObf n]Vg'xf];\ <

!#= ;fdflhs cWoog / ;fdflhs lzlff lar s] leGgtf 5 <

!\$= c:6«]nf]lky]S;sf] zf/Ll/s / Jojxf/ut ljz]iftfxçsf] ;'rL
agfpg'xf];\ <

!%= dWosfnLg Pl;ofdf cfly{s ;@s'rg x'gsf sf/Ofxçn]Vg'xf];\ <

!^= g]kfnnfO{ ljZjdf rlr{t agfpg tkfO{+sf] tkm{af6 s] s] ug{
;Sg'x'G5 cf^gf] ljr/ k|:t't ug'xf];\ <

!&= dfgj ultljlwaf6 jftfj/Ofdf kg]{ c;/xçsf] af/]df JofVof
ug'xf];\ <

!*= xf]df] O/]S6; / xf]df] ;]lkoG; lar s] leGgtf 5 <

!(=g]kfnsf] lxdfn / t/fO{ lf]q lar s] cGt/ ;DaGw 5 leGgtf
n]Vg'xf];\ <

jf

jt{dfg g]kfnsf] ;+ljwfgsf /fhgLlts / cfly{s ljz]iftfxç pNn]v
ug'xf];\ .

!)=cy{tGq eg]sf] s] xf] <
;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 s

;d"x ...uÚ

lj:t[t pQ/fTds k|Zgx? -#x*Ö@\$_

@)= ;d:of ;dfwfgsf r/Ofxç s] s] x'g pNn]v ug'xf];\ <

@!= cf}wf]lus k'FhLafbL o'usf ljz]iftfxç s] s] x'g n]Vg'xf];\ <

@@=g]kfnsf] cy{tGqsf ljz]iftfxç s] s] x'g rrf{ ug'xf];\ <

jf

lghL lf]q, ;xsf/L / ;fj{hlgs lf]q larsf] ;fem]bf/Laf6 g] cfly{s
ljz]iftfxç s] s] x'g n]Vg'xf];\ <

→

;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 v
gfOl6ª\]n OG6/g]Zgnaf]l8{ª\]u ;]s]G8/L :s'n
sf]k'08f]n, nlnrk'/

bf];|f] q]dfl;s k/Llff-slff !! -Joj:yfkg_
;do M # 306f @)*@ -@)@^_ k"Off{ª\s M &%
k/LlffyL{xçn} cf^g} z}nLdf df}Instf cleJoQm x'g] u/L
;[hgfTds pQ/ lbg' kg]{5 . bfofF lsgf/fdf lbOPsf] cª\sn]
k"Off{ª\nfO{ hgfpFb5 .
;a} k|Zgxç clg]fo{ 5g\ .

;d"x ...sÚ

clt ;+llfkt pQ/fTds k|Zgx?

!!×!Ö!!_

!= hLjgf]kof]uL lzlff eg]sf] s] xf] <
@= ;fdflhs cWoog lsg cfjZos 5 <
#= cgnfOg e'StfgL eg]sf] s] xf] <
\$= Od]nsf b'O{j6f kmfObf n]Vg'xf];\ <
%= tgfjaf6 d'SQ x'g] s'g} b'O{j6f kmfObf n]Vg'xf];\ <
^= ;~rf/ eg]sf] s] xf] <
&=k[YjLnfo{ lsg lgnf] u|x eg]sf] xf]nf <
*= k/;:s[ltu|x0f eg]sf] s] xf] <
(= Oltxf;sf lktf eg]/ s;nfO{ lrlgG5 <
!)=nf]stGq eg]sf] s] xf] <

;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 v
!!=ljk|]if0f eg]sf] s] xf] <

;d"x ...vÚ

;+llfkt pQ/fTds k|Zgx? -*×%Ö\$)_

!@= ;fdflhs lj1fg / ;fdflhs lzlff lar s] s] leGgtf 5 n]Vg'xf];\ <
!#= ;fdflhs ;~hfnsf kmfObf / a]kmfObfxç s] s] x'g\ <
!\$= jt{dfg dfgj / c:6«]nf]lkys; aLr s] leGgtf 5 n]Vg'xf];\ <
!%= dWosfnLg Pl;ofdf cfly{s pbo x'gsf sf/0fxç s] s] x'g
n]Vg'xf];\ <
!^= s'g} Ps ljb]zLnfo{ g]kfnsf] af/]df lrgfpg' k/]df s] eg]/
lrgfpg' x'G5 a'Fbfut ?kdf n]Vg'xf];\ <
!&= t/fO{ lf]qdf hg3gTj a9L x'g'sf sf/0fxç n]Vg'xf];\ <
!*= cf}wf]lus j|mflGtsf] ;sf/fTds / gsf/fTds kl/Offdxç
n]Vg'xf];\ <
!(=g]kfnsf] lxdfn / kxf8 lar s] cGt/ ;DaGw 5 n]Vg'xf];\ <

jf

tgfj Joj:yfkgdf of]u / Wofgn] k'¥ofpg] kmfObf s] s] x'g rrf{
ug'xf];\ <

;d"x ...uÚ

lj:t[t pQ/fTds k|Zgx?

-#×*Ö@\$_

;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 v
@)= lgOf{osf k|sf/xç s] s] x'g pNn]v ug'{xf];\ <
@!= jt{dfg ljZjsf d'ne't ljz]iftfxç s] s] x'g JofVof ug'{xf];\ <
@@=g]kfnsf] ;+ljwfgsf ljz]iftfxç s] s] JofVof ug'{xf];\ <

jf

olb tkfO{+ cy{dGqL x'g'eof] eg] g]kfnsf] cy{tGqsf]
ljz]iftfxçnfO{ s;/L abNg' x'G5 pNn]v ug'{xf];\ <

-)-

;fdflhs cWoog tyf hLjgf]kof]uL lzlff -))%!_ ;]6 v
gfOl6ª\u]n OG6/g]Zgnaf]l8{ª\u ;]s]G8/L :s'n
sf]k'08f]n, nlnrk'/

bf];|f] q]dfl;s k/Llff-slff !! -Joj:yfkg_

;do M # 306f @)*@ -@)@^_ k"Off{ª\s M &%
k/LlffyL{xçn} cf^g} z]nLdf df]Instf cleJoQm x'g] u/L
;[hgfTds pQ/ lbg' kg]{5 . bfofF lsgf/fdf lbOPsf] cª\s n]
k"Off{ª\nfO{ hgfpFb5 .
;a] k|Zgxç clgjfo{ 5g\ .

;d"x ...sÚ

clt ;+lIfKt pQ/fTds k|Zgx?

!!×!Ö!!_

!= hLjgf]kof]uL lzlff eg]sf] s] xf] <

@= ;fdflhs cWoog lsg cfjZos 5 <

#= cgnfOg e'StfgL eg]sf] s] xf] <

\$= Od]nsf b'O{j6f kmfObf n]Vg'xf];\ <

%= tgfjaf6 d'SQ x'g] s'g] b'O{j6f kmfObf n]Vg'xf];\ <

^= ;~rf/ eg]sf] s] xf] <

&=k[YjLnfo{ lsg lgnf] u|x eg]sf] xf]nf <

*= k/;:s[ltu|x0f eg]sf] s] xf] <

(= Oltxf;sf lktf eg]/ s;nfO{ lrlgG5 <

!)=nf]stGq eg]sf] s] xf] <

!|=ljk|]ifOf eg]sf] s] xf] <
;fdflhs cWoog tyf hLjgf]kof]uL lzIff -))%!_ ;]6 v

;d"x ...vÚ

;!lfKt pQ/fTds k|Zgx? -*x%Ö\$)_

!@= ;fdflhs lj1fg / ;fdflhs lzIff lar s] s] leGgtf 5 n]Vg'xf];\ <

!#= ;fdflhs ;~hfnsf kmfObf / a]kmfObfxç s] s] x'g\ <

!\$= jt{dfg dfgj / c:6«]nf]lkys; aLr s] leGgtf 5 n]Vg'xf];\ <

!%= dWosfnLg Pl;ofdf cfly{s pbo x'gsf sf/Ofxç s] s] x'g
n]Vg'xf];\ <

!^= s'g} Ps ljb]zLnfo{ g]kfnsf] af/]df lrgfpg' k/]df s] eg]/
lrgfpg' x'G5 a'Fbfut ?kdf n]Vg'xf];\ <

!&= t/fO{ lf]qdf hg3gTj a9L x'g'sf sf/Ofxç n]Vg'xf];\ <

!*= cf}wf]lus j]mflGtsf] ;sf/fTds / gsf/fTds kl/Offdxç
n]Vg'xf];\ <

!(=g]kfnsf] lxdfn / kxf8 lar s] cGt/ ;DaGw 5 n]Vg'xf];\ <

jf

tgfj Joj:yfkgdf of]u / Wofgn] k'¥ofpg] kmfObf s] s] x'g rrf{
ug'{xf];\ <

;d"x ...uÚ

lj:t[t pQ/fTds k|Zgx? -#x*Ö@\$)_

@)= lgOf{osf k|sf/xç s] s] x'g pNn]v ug'{xf];\ <
;fdflhs cWoog tyf hLjgf]kof]uL lzIff -))%!_ ;]6 v

@!= jt{dfg ljZjsf d'ne't ljz]iftfxç s] s] x'g JofVof ug'{xf];\ <

@@=g]kfnsf] ;+ljwfgsf ljz]iftfxç s] s] JofVof ug'{xf];\ <

jf

olb tkfO{+ cy{dGqL x'g'eof] eg] g]kfnsf] cy{tGqsf]
ljz]iftfxçnfO{ s;/L abNg' x'G5 pNn]v ug'{xf];\ <

-)-