(2021 batch onwards)

G 310 DC 1.2   Reg. No. :

St Aloysius College (Autonomous) Mangaluru

B.Com. Semester II – Degree Examination

May 2024

ADVANCED FINANCIAL ACCOUNTING

Time: 2 ½ Hours   Max Marks: 60

SECTION – A

Answer any FIVE of the following.   (5x2=10)

1. Distinguish between Hire purchase and Sales.
2. How would you treat the transfer of goods from one department to another, both at cost and at selling price, while preparing the departmental accounts?
3. What are the types of Branches?
4. What are the Accounts maintained under Stock and Debtors System?
5. Distinguish between single entry system and double entry system
6. Bangalore Head office sends goods to its Mangalore Branch costing ₹ 4,00,000, Cost plus 33.33%. Pass Journal entry.
7. What do you mean by Outsourced accounting?

SECTION - B

Answer any FOUR of the following.   (4x5=20)

8. Differentiate between the Hire Purchase System and the Instalment System.
9. How do you allocate the following expenses, in departmental accounting?
   a) Plant depreciation,   b) Canteen expenses c) Factory rent
   d) Expenses on power e) Labour welfare expenses

10 'A' ltd Mangalore invoices goods to Bangaluru branch at cost. From the following information prepare Branch a/c for the year ending 31.03. 2024.

Stock on 1.4.2023	15,500	Cash Sales	96,000
Petty cash on 1.4.2023	1,500	Cash remitted to branch for :	
Stock on 31.03.2024	21,000	Salary : 6,000	
Petty cash 31.03.2024	3,200	Rent : 3,600	
Goods sent to branch	64,400	Petty Cash : 2,400	12,000
Goods returned by branch	5,600		

11 From the following calculate Total Sales:

	₹
Opening debtors	15,000
Closing debtors	18,000
Cash received from debtors and Bills receivable	30,000
Opening Bills Receivable	8,000
B/R received during the year	16,000
Closing Bills Receivable	10,000
Bad debts written off	1,000
Cash sales	25,000

12. Kumar purchased a machine under hire purchase system from Prasad. The cash price of the machine was ₹ 37,000. The payment for the purchases is to be made as under.

On signing the contract ₹ 7,000

End of the first year ₹ 10,000

End of the first second year ₹ 10,000

End of the third year ₹ 10,000

Calculate interest included in each installment.

13. Write a short note on 'Digital accounting system".

SECTION – C

Answer any <u>TWO</u> of the following.   (2x15=30)

14. Sugreeva Co. Ltd., purchased a Car from Maruthi Motors Ltd. on hire purchase system on 1.1.2020 and agreed to pay ₹30,000 down, ₹ 39,000 at the end of first year, ₹36,000 at the end second year and ₹ 33,000 at the end of third year. Interest at the rate of 10% per year is included in the above instalments. Sugreeva Co. Ltd. depreciated Car at 20% per year on diminishing balance.

Ascertain the cash price and prepare necessary ledger accounts in the books of both the parties.

15. From the following trial balance of Ujala Departmental Stores, Prepare Columnar Trading account and General Profit and Loss A/c, and consolidated Balance Sheet as on 31st March, 2016.

Trial Balances as on 31.03.2016

Particulars		Debit ₹	Credit ₹
Capital		--	3,00,000
Land and building		2,25,000	--
Furniture		35,000	--
Opening Stock:	Dept A	1,20,000	--
	Dept. B	2,40,000	--
Drawings		2,80,000	--
Purchases and Sales	Dept A	12,00,000	20,00,000
	Dept. B	17,00,000	32,00,000
General Expenses		14,00,000	--
Debtors and Creditors		2,10,000	1,00,000
Bank		1,90,000	--
		56,00,000	56,00,000

Additional information:

1. Closing stock of Dept. A is ₹ 1,30,000 which includes goods purchased from department B at an invoice price of ₹50,000.

2. Closing stock of Dept. B is ₹ 2,60,000 which includes goods purchased from department A at an invoice price of ₹ 1,08,000.

3. Sales of Dept. A and Dept. B includes goods transferred to the other department at ₹2,00,000 and ₹ 3,00,000 respectively.

Depreciation is to be provided on Land and Building @ 5% p.a. and on Furniture @ 10% p.a.

16. The following trial Balance of a Branch is given to you:

Debit Balances	₹	Credit Balances	₹
Stock (Opening)	8,300	Sales	44,100
Purchases	20,100	Sundry Creditors	5,200
Goods Received from		Head Office A/c	14,100
Head Office	15,600		
Carriage	1,800		
Salaries	6,100		
General Expenses	3,600		
Debtors	6,800		
Balance at bank	1,100		
	63,400		63,400

Additional Information :

1. Branch Account in the head office books shows a debit balance of ₹ 14,100.

2. The closing stock at the branch was ₹ 7,600.

3. Salaries outstanding ₹ 250.

Give Incorporation entries; Prepare Branch Trading and Profit & Loss a/c and Branch a/c, in the books of head office.

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(2021 batch onwards)

G 310.DC 2.2/ G 320.DC 2.2   **Reg. No. :**

St Aloysius College (Autonomous)
Mangaluru

B.Com. Semester II – Degree Examination
May 2024
BUSINESS MATHEMATICS

Time: 2 ½ Hours   Max Marks: 60

SECTION – A

Answer any **FIVE** of the following.   (5x2=10)

1. Find the sum of $2 + 4 + 6 + \ldots + 666$.

2. A housemaid is paid ₹ 800 for 8 days. If she works for 25 days, how much will she get?

3. A limited company wants to create a fund to help its employees in critical circumstances. The estimated expenses per year are ₹1,80,000. Find the amount to be deposited by the company if the rate of compound interest is 15%.

4. If $4x^2 + 6x = 10$ find value of x.

5. If $\frac{2500}{5^x} = 4$, find x.

6. If $A = \begin{bmatrix} 2 & 3 \\ 4 & 8 \end{bmatrix}$ $B = \begin{bmatrix} 3 & 4 \\ 6 & 1 \end{bmatrix}$ Calculate $A + B$

7. Calculate the height of a triangle whose base is 15cm and area 250cm^2.

SECTION - B

Answer any **FOUR** of the following.   (4x5=20)

8. If $U = \{2,4,6,8,10,12,14\}$

   $A = \{2,4,8\}$ $B = \{8,10,12\}$

   Prove that $(A \cup B)^l = A^l \cap B^l$

9. Arya deposits ₹ 500 beginning of every month for 30 months in a bank that pays a simple interest of 6.25% on RD. Find the amount he will receive at the end of 30 months

10. Find the value of x and y, if $4x + 3y = 34$ and $2x + 6y = 44$.

11. In how many ways 4 math books, 5 English books and 6 statistics books arranged in a row, so that books of the same subject are together.

12. A bag contains 6 red, 7 yellow and 5 blue marbles. 3 marbles are drawn. What is the probability of getting one from each colour.

13. The diameter of a cylinder is 30cm and it's height is 10cm. Calculate the Total surface area and the volume.

SECTION – C

Answer any <u>TWO</u> of the following.   **(2x15=30)**

14. a) Out of 1000 people, 300 like classical music, 450 like light music, 525 like pop music, 120 like classical and light, 150 like light and pop, 135 like classical and pop, while 100 like all three music. Find

      i)   Number of people who did not like any music

      ii)   Number of people who like only one type of music.   **(10)**

  b) If $400^{\frac{1}{x}} = 5^{\frac{1}{y}} = 16^{\frac{1}{z}}$. Then show that $2y + z = x$.

15. a) A bag contains ₹ 510 in the form of 50 paise, 25 paise, and 20 paise coins In the ratio 2: 3: 4. Find the number of coins of each type.   **(7)**

  b) A can lay a railway track between two stations in 16 days and B can do the same job in 12 days. With the help of C, they did the job in 4 days only. Find, C alone can do this job in how many days?   **(8)**

16. a) Divide ₹ 300 among three friends A, B and C such that B gets ₹20 more than A. And C gets half of the amount A and B together get.   **(8)**

  b) Marginal cost curve of a firm under perfect competition is given as

    $MC = q^2 - 8q - 1$. If market price is fixed at ₹47, find output equilibrium.   **(7)**

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(2021 batch onwards)

G 310 DC 4.2   Reg. No. :

St Aloysius College (Autonomous) Mangaluru

B.Com. Semester II– Degree Examination
May - 2024

LAW AND PRACTICE OF BANKING

Time: 2 ½ Hours

Max Marks: 60

SECTION – A

Answer any FIVE of the following.   (5x2=10)

1. What is Magnetic Ink Character Recognition?

2. Give the meaning of vindictive damages.

3. Who is an Executor?

4. What are the effects of endorsement?

5. State any two benefits of debit card.

6. Differentiate between paying banker and collecting banker.

7. When can a banker disclose the secrecy of his customers Account?

SECTION - B

Answer any FOUR of the following.   (4x5=20)

8. Explain the legal consequences of dishonor of cheques.

9. Differentiate between holder and holder in due course.

10. Explain the rights and liabilities of collecting banker as an agent of his customer.

11. Explain the significance of E-Payments.

12. "Central bank is the banker of all other banks". Explain this statement.

13. Explain the precautions to be taken while opening the account of Partnership Firms.

SECTION – C

Answer any TWO of the following.   (2x15=30)

14. Explain the General relationship between a banker and a customer.

15. Explain the precautions to be taken by banker while opening and operating Minor's Account.

16. Define Bills of Exchange. Explain the characteristics and parties of bills of exchange.

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G 320 DC1.2

Reg. No. :

St Aloysius College (Autonomous)
Mangaluru
B.Com. (INTERNATIONAL FINANCE) Semester II– Degree Examination
May - 2024
INTERNATIONAL MANAGEMENT ACCOUNTING

Time: 2^1/$_2$ Hours

Max Marks: 60

SECTION – A

Answer any FIVE of the following.

(5x2=10)

1. The following data relate to the overhead expenditure of contract cleaners at two activity levels:

Square metres cleaned	12,750	15,100
Overheads	$73,950	$83,585

Using the high-low method, what is the estimate of the overhead cost if 16,200 square metres are to be cleaned?

2. A company manufactures a product in batches and then holds the items produced in finished goods inventory until they are sold. It is capable of replenishing the product at the rate of 100,000 units/year, but annual sales demand is just 40,000 units. The cost of setting up a batch production run is $1,500 and the cost of holding a unit of the product in inventory is $25/year. What is the economic batch quantity for manufacturing this product?
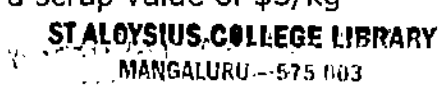
3. A company uses process costing to value output. During the last month the following
information was recorded:

Output: 2,800 kg valued at $7.50/kg

Normal loss: 300 kg which has a scrap value of $3/kg

Abnormal gain: 100 kg

What was the value of the input?

4. Two years ago the price index appropriate to the cost of material X had a value of 120. It now has a value of 160. If material X costs $2,000 per kg today, what would its cost per kg have been two years ago?

5. Below is a statement of variances for a business:

Sales price variance $200F

Sales volume variance $350F

Materials price variance $250F

Materials usage Variance $120A

Labour rate variance $450A

Labour efficiency Variance $800A

Fixed overhead expenditure variance $600F

Fixed overhead volume variance $860A

The actual profit for the period was $7,170 what was the budget profit?

6. CAP Inc budgeted to make 50 units in July with a standard labour usage of 1.2 hours per unit. Actual output was 49 units which took 61 hours. What is the capacity ratio?

7. What is Primary data?

SECTION - B

Answer any FOUR of the following.   **(4x5=20)**

8. Lerna produces hydras in three production departments and needs to apportion budgeted monthly fixed costs between those departments. Budgeted costs are as follows:

Rent	2,000
Rates	1,000
Plant insurance	1,000
Plant depreciation	10,000
Supervisor's salary	7,000

The following additional information is available.

	Department A	Department B	Department C
Area (square feet)	3,800	3,500	700
Value of machinery ($000)	210	110	80
Number of employees	34	16	20

What is the total budgeted monthly fixed overhead cost for Department A B & C?

9. The following information is provided for a 30-day period.

ST ALOYSIUS COLLEGE LIBRARY MANGALURU - 575 003	Rooms with twin beds	Single rooms
Number of rooms in hotel	260	70
Number of rooms available to let	240	40
Average number of rooms occupied daily	200	30

Number of guests in period	6,450
Average length of stay	2 days
Payroll costs for period	$100,000
Cost of cleaning supplies in period	$5,000
Total cost of laundering in period	$22,500

What is the average cost per occupied bed per day for the period?

10. Mr Grob started trading in 20X3, selling one product, wheelbarrows, on credit to small retail outlets. The following budgeted information for 20X4 has been gathered:

	January 20X4	February 20X4	March 20X4
Credit sales	$12,000	$15,000	$21,000

Receivables have recently been settling their debts 50% in the month following sale, and 50% two months after sale. A prompt payment discount of 3% is offered to those receivables paying within one month.

The gross profit margin is expected to be 25%. Due to an anticipated continued increase in sales, Mr Grob intends to increase inventory levels in March 20X4 by $2,000, and it is intended that the payables balance is increased by $3,000 to ease cash flow in the same month.

Required:

(a) Calculate the budgeted cash that will received in March 20X4.

(b) Calculate the budgeted payment to suppliers in March 20X4.

11. A pie chart is being produced to represent the sales from different regional offices of a business:

	$000
North	125
North West	180
East	241
South	691
South East	147
Total	1,384

What would be the angle for each divisions section on the pie chart (to the nearest whole degree)?

Note: Do not draw the Pie chart only Calculation is required.

12. **a)** A business operates a job costing system and prices its jobs by adding 10% to the total cost of the job. The prime cost of a job was $2,840 and it had used 45 direct labour hours. Thefixed production overheads are absorbed on the basis of direct labour hours. The budgeted overhead absorption rate was based upon a budgeted fixed overhead of $5,000 and total budgeted direct labour hours of 500. What should the job be sold for?   **(2.5 Marks)**

b) KL currently pays its direct production workers on a time basis at a rate of $6.50 per hour. In an effort to improve productivity, the company is introducing a bonus based on (time taken/time allowed) × time saved × rate per hour. The standard time allowed for a worker in the Assembly Department to perform this particular operation once has been agreed at 37.5 minutes. In the first week of the scheme's operation, one employee worked for a total of 44 hours and performed 94 operations. What are the gross wages for this employee based on a time rate of $6.50 per hour plus the productivity bonus based on (time taken/time allowed) × time saved × rate per hour, to 2 decimal places? **(2.5 Marks)**

13. Give a note on Alternative Costing techniques- Life Cycle Costing, Target Costing and Total Quality Management.

SECTION – C

Answer any TWO of the following. **(2x15=30)**

14. Some details from a frequency distribution of time taken in seconds to produce a particular product are given:

Time taken	Frequency
105-110	2
110-115	5
115-120	4
120-125	8
125-130	10
130-135	5
135-140	˜4
140-145	2

Calculate the mean and standard deviation of this frequency distribution.

15. **a)** J Co is considering investing in a new machine costing $18,750, payable immediately. The scrap value will be zero, and the machine will be depreciated on a straight line basis.

Output would be 1,000 units per year for each of the six years of the machine's life. Each unit earns a contribution of $5.

Required:

(i) Assuming that the cash flows arise evenly throughout the year, calculate the payback period in years and months. **(2 marks)**

(ii) The management of J Co have heard about the concept of the time value of money.

Required: (ii a.) Complete the gaps in the following statement:

The time value of money means that $1 now is worth (GAP 1) than $1 in the future. The reasons for this are risk, (Gap 2) and potential for earning a return e.g. interest. **(2 marks)**

(li b.) Using a discount rate of 8%, and assuming that the cash flows arise at the end of a year, calculate the discounted payback period.   **(2 marks)**

(iii) Using a discount factor of 8%, calculate the net present value of purchasing the new machine.   **(2 marks)**

(iv) Are the following statements about investment appraisal true or false?

Statement one: If the cost of capital increased to 10%, the net present value of purchasing the new machine would decrease. Statement two: The payback method of investment appraisal is a useful method to consider time risk.

	Statement 1	Statement 2
A	True	False
B	True	True
C	False	False
D	False	True

(2 marks)

b) An organisation has the following total costs at three activity levels:

Activity level (units)	8,000	12,000	15,000
Total cost $	204,000	$250,000	$274,000

Variable cost per unit is constant within this activity range and there is a step up of 10% in the total fixed costs when the activity level exceeds 11,000 units.

What is the total cost at an activity level of 10,000 units?   **(5 marks)**

16.   **a)** The budget for Bright's first month of trading, producing and selling boats was as follows:

	$000
Variable production cost of boats	45
Fixed production costs	30

Production costs of 750 boats	75
Closing inventory of 250 boats	(25)

Production cost of 500 sold	50
Variable selling costs	5
Fixed selling costs	25

Profit	10

Sales revenue	90

The budget has been produced using an absorption costing system. Assume that at the end of the first month unit variable costs and fixed costs and selling price for the month were in line with the budget and any inventory was valued at the same unit cost as in the above budget. However, if production was actually 700 and sales 600, what would be the reported profit using absorption costing (Rewrite the Statement).   **(5 Marks)**

b) Extracts from a company's accounts show the following balances:

	£000		£000
Inventories	150	Revenue	2,700
Receivables	300	Cost of sales	1,300
Cash	25	Gross profit	1,400
Payables	230	Admin costs	500
Overdraft	90	Distribution costs	350
		Operating profit	550
		Finance cost	75

Calculate the following for the company

-current ratio & quick ratio,

-Gross Profit and Operating profit ratio

-receivables' payment period, payables' payment period and inventory

holding period in days (to the nearest day)

-return on sales for the company and interest cover of the company

(10 Marks)

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G 320 DC3.2   Reg. No. :

St Aloysius College (Autonomous)

Mangaluru

B.Com. (INTERNATIONAL FINANCE) Semester II – Degree Examination

May - 2024

FINANCIAL REPORTING

Time: 2$\frac{1}{2}$ Hours   Max Marks: 60

SECTION – A

Answer any FIVE of the following.   (5x2=10)

1. According to IFRS 10, how is parent and subsidiary entity defined?

2. Define Lease.

3. Define IAS 10 – Events after the Reporting Period and what are its types?

4. Gerard's earnings for the year ended 31 December 20X4 are $2,208,000. On 1 January 20X4, the issued share capital of Gerard was 8,280,000 ordinary shares of $1 each. The company issued 3,312,000 shares at full market value on 30 June 20X4. Calculate the EPS for Gerard for 20X4.

5. Write the formula to compute:- a) Gross profit margin b) Operating profit margin.

6. Statements of financial position at 31 December 20X4

Particulars	P $000	S $000
Non-current assets	60	50
Investment in S at cost	50	
Current assets	40	40
	150	90
Ordinary share capital ($1 shares)	100	40
Retained earnings	30	10
Current liabilities	20	40
	150	90

P acquired 100% of the shares in S on 31 December 20X4 at a cost of $50,000.

Prepare the consolidated statement of financial position at 31 December 20X4.

7. Simple has estimated its income tax liability for the year ended 31 December 20X8 as $180,000. In the previous year the income tax liability had been estimated as $150,000. Required: Calculate the tax expense that will be shown in the statement of profit and loss for the year ended 31 December 20X8 if the amount that was actually agreed and paid to the tax authorities in respect of 20X7 was: (a) $165,000 (b) $140,000

SECTION - B

Answer any **FOUR** of the following.   (4x5=20)

8. During 20X1 a company discovered that certain items had been included in inventory at 31 December 20X0 at a value of $2.5 million but they had in fact been sold before the year end. The original figures reported for the year ending 31 December 20X0 and the figures for the current year 20X1 are given below:

Particulars	20X1 $000	20X0 $000
Sales	52,100	48,300
Cost of sales	(33,500)	(30,200)
Gross profit	18,600	18,100
Tax	(4,600)	(4,300)
Net profit	14,000	13,800

The retained earnings at 1 January 20X0 were $11.2 million. The cost of goods sold in 20X1 includes the $2.5 million error in opening inventory. Show the 20X1 statement of profit or loss with comparative figures and the retained earnings for each year. Disclosure of other comprehensive income is not required. Assume that the adjustment will have no effect on the tax charge.

9. Briefly explain the advantages and disadvantages of historical cost accounting.

10. Write a note on:- a) Profit organisation   b) Non-Profit organisation.

11. An entity revalued its land and buildings at the start of the year to $60 million ($15 million for the land). The property cost $30 million ($6 million for the land) ten years prior to the revaluation. The total expected useful life of 40 years remained unchanged. The entity's policy is to make an annual transfer of realised amounts to retained earnings. Show the effects of the above on the financial statements for the year.

12. Can you explain the conditions that an intangible asset must meet to be considered identifiable, as per IAS 38?

13. An entity issues 2% convertible bonds at their nominal value of $36,000. Interest is payable annually in arrears.

The bonds are convertible at any time up to maturity into 40 ordinary shares for each $100 of bond. Alternatively, the bonds will be redeemed at par after 3 years.

Similar non-convertible bonds would carry an interest rate of 9.1%. The present value of $1 payable at the end of year, based on rates of 2% and 9.1% are as follows:

End of year	2%	9.1%
1	0.98	0.92
2	0.96	0.84
3	0.94	0.77

What amounts will be shown as a financial liability and as equity when the convertible bonds are issued?

What amounts will be shown in the statement of profit or loss and statement of financial position for years 1-3?

Work to the nearest $000.

SECTION - C

Answer any TWO of the following.   **(2x15=30)**

14. How does the regulatory framework influence the development and enforcement of accounting standards and also discuss the role of regulatory bodies in overseeing financial reporting practices and maintaining transparency in financial markets.

15. The following trial balance relates to Hume at 30 June 20X7:

	$	$
Revenue		390,000
Cost of sales	210,600	
Distribution costs	6,800	
Administration expenses	12,700	
Loan interest paid	3,600	
Property – cost	150,000	
Property – depreciation at 1 July 20X6		38,400
Plant and equipment – cost	176,200	
Plant and equipment – depreciation at 1 July 20X6		48,600
Trade receivables	31,600	
Inventory – 30 June 20X7	18,100	
Bank	1,950	
Trade payables		25,400
Ordinary shares $1		50,000
Share premium		9,000
12% Loan note (issued 1 July 20X6)		40,000
Taxation	1,300	
Retained earnings at 1 July 20X6		11,450
	612,850	612,850

The following notes are relevant:

1. Property includes land at a cost of $30,000. The building is being depreciated on a straight-line basis over its estimated useful life of 25 years.

2. Plant and equipment is being depreciated on the reducing balance basis at a rate of 20% per annum.

3. The balance on plant and equipment included a piece of specialist machinery that cost $70,000 on 1 July 20X5. On 30 June 20X7 a fork-lift truck reversed into the machinery causing severe damage. Hume has identified two possible options:

• Sell the machine

A potential buyer has been located, who has indicated that she would pay 80% of the carrying amount at 30 June 20X7. However, she has insisted that the machine is repaired before she buys it. The repair work will be done by Hume's employees and will take about 120 hours of skilled labour, the associated cost with this labour is $2,160.

In addition, Hume will have to deliver the machine to the buyer at a cost of $2,100 and there will be a single premium insurance cost of $580 for the journey.

• Repair the machine and continue to use it

The financial controller has estimated that the present value of cash flows generated from future use (including the repair cost) amount to $31,800.

4. All depreciation is charged to cost of sales.

5. The directors have estimated the provision for income tax for the year to 30 June 20X7 at $6,500.

Required: Prepare the statement of profit or loss for Hume for the year to 30 June 20X7 and a statement of financial position at that date.

16. **a)** On 1 January 20X1, Castle entered into a contract with a customer to construct a specialised building for consideration of $10m. Castle is not able to use the building themselves at any point during the construction.

At 31 December 20X1, Castle had incurred costs of $6m. Costs to complete are estimated at $6m. Castle measures progress towards completion based on costs incurred.

At 31 December 20X1 Castle had received $3 million from the customer.

Required: How should this transaction be accounted for in the year ended 31 December 20X1?

b) On 1 January 20X1 Amir entered into a contract with a customer to construct a stadium for consideration of $100m. The contract was expected to take 2 years to complete.

At 31 December 20X1 Amir had incurred costs of $24m. Costs to complete are estimated at $20m. In addition to these costs, Amir purchased plant to be used on the contract at a cost of $16m. This plant was purchased on 1 January 20X1 and will have no residual value at the end of the 2-year contract. Depreciation on the plant is to be allocated on a straight-line basis across the contract.

Amir measures progress on contracts using an output method, based on the value of work certified to date.

At 31 December 20X1, the value of the work certified was $45 million, and the customer had paid $11.4m.

Required: How should this transaction be accounted for in the year ended 31 December 20X1?

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(2023 - Batch)

330 DC3.2   Reg No   : ☐☐☐☐☐☐☐

St Aloysius College (Autonomous)
Mangaluru
Semester II - Degree Examination
MAY - 2024
B.Com.-Apprenticeship/Internship Embedded
Banking, Financial Services & Insurance

me : 2 ½ Hours   Max. Marks : 60

SECTION - A

Answer any FIVE of the following.   (5×2=10)

1. Who is a bailee?
2. Expand SLR.
3. Mention the documents required for KYC verification
4. What is merchant banking?
5. State the principles of insurance
6. What is saving account deposits?
7. What is cash credit?

SECTION – B

Answer any FOUR of the following.   (4x5=20)

8. Write a note on banker
9. Explain the merits of bill of exchange
10. Explain any 5 different modes utilized by banks to provide various banking services.
11. Explain the nature of financial services
12. Explain the types of EFT payments
13. Explain the purpose of passbook

SECTION – C

Answer any TWO of the following .   (2x15=30)

14. Explain the ancillary services provided by the banks in detail.
15. Explain the various channels of banking
16. Explain the functions of banks

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G 340 DC1.2

Reg. No. :

St Aloysius College (Autonomous)
Mangaluru
Semester II – Degree Examination
May - 2024
B.Com. (Accounting and Tax)
FINANCIAL ACCOUNTING - II

Time: 2½ hours

Max Marks: 60

SECTION – A

Answer any FIVE of the following.   (5x2=10)

1. What you mean by Income and Expenditure Account?
2. State True or False with reason
   There is opening balance of Income and expenditure account.
3. State any two disadvantages of not following the double entry system of accounting.
4. Three partners sharing profits in the ratio of 3:2:1 increased their net assets for the year by Rs.90,000. They had withdrawn Rs.30,000, Rs.20,000 and Rs.10,000 each respectively. What will be the share of the third partner who has 1/6 th share?
5. State true or false with reason
   When a new partner is admitted, old partners have to forego certain share in profits of the firm, this is called as sacrifice ratio.
6. What you mean by LLP?
7. What is Sec 37 in case of death of partner?

SECTION - B

Answer any FOUR of the following.   (4X5=20)

8. Summary of receipts and payments of Bombay Medical Aid society for the year ended 31.12.2022 are as follows:

   Opening cash balance in hand ₹8,000, subscription ₹50,000, donation ₹15,000 (raised for meeting revenue expenditure), interest on investments @ 9% p.a. ₹9000, payments for medicine supply ₹30,000 Honorarium to doctor ₹10,000, salaries ₹28,000, sundry expenses ₹1,000, equipment purchase ₹15,000, charity show expenses ₹1,500, charity show collections ₹12,500.

   Additional information:

	1.1.2022	31.12.2022
Subscription due	1,500	2,200
Subscription received in advance	1,200	700
Stock of medicine	10,000	15,000
Amount due for medicine supply	9,000	13,000
Value of equipment	21,000	30,000
Value of building	50,000	48,000

   You are required to prepare receipts and payments account and income and expenditure account for the year ended 31.12.2022 and balance sheet as on 31.12.2022.

Contd...2

9. Calculate the credit purchases from the below information:

Opening balance of creditors	₹4,00,000
Closing balance of creditors	₹5,00,000
Payments made in Cash	₹8,50,000
Discount received	₹20,000

10. The ledger of the Firm XYZ showed the following balances: Creditors ₹84,000, Mrs. A's loan Rs.50,000, Partner B's Loan ₹25,000 along with A's Capital at ₹159,000 and B ₹89,000. They share profit in the proportion of 3:2. The assets realized in three instalments: Instalment I – 1,00,000, II Instalment – ₹Rs.1,50,000 and Instalment III ₹1,60,000. Show piecemeal distribution under Highest relative capital method.

11. On 1st January 2014, A Ltd had 1,000 12%debentures of Rs.100 each. Interest on debentures is payable half yearly on 30th June and 31st December. On 1st May 2014, the companypurchased 300 own debentures at Rs.93 ex-interest for immediate cancellation. Pass necessary journal entries

12. Green Ltd invited applications for 10,000 shares of ₹20 each payable as follows:

    o On Application – ₹5
    o On Allotment – ₹6

    And the balance as and when required. Applications were received for 15,000 shares. The directors decided to allot on pro-rata basis.

    Based on the above information, answer the following questions:

    a. What is the application money received?
    b. What is the amount of excess application money refunded?
    c. What is the amount of excess application money adjusted towards the allotment dues?
    d. What is the total amount due on Allotment?

    What is the net amount due on allotment after adjusting the excess application money?

13. The following particulars are available in respect of the business carried on by Rathore

			₹
(1)	Capital Invested		1,50,000
(2)	Trading Results:		
	2019	Profit	40,000
	2020	Profit	36,000
	2021	Loss	6,000
	2022	Profit	50,000
(3)	Market Rate of interest on investment 10%		
(4)	Rate of risk return on capital invested 2% in business		
(5)	Remuneration from alternative employment of the proprietor (if not engaged in business).	₹6,000 per annum	

You are required to compute the value of goodwill on the basis of 5years' purchase of super profit of the business calculated on the average profits of the last four years.

SECTION – C

Answer any TWO of the following. (2X15=30)

14. A, B & C were in partnership sharing profits in the proportions of 5:4:3. The balance sheet of the firm as on 31st March, 2022 was as under:

Liabilities	₹	Assets	₹
Capital accounts:		Fixtures	8,200
A	1,35,930	Inventories	1,57,300
B	95,120	Trade receivables	93,500
C	61,170	Cash	74,910
Trade payables	41,690		
	3,33,910		3,33,910

A had been suffering from ill-health and gave notice that he wished to retire. An agreement was, therefore, entered into as on 31st March, 2022, the terms of which were as follows:

i. The profit and loss account for the year ended 31st March, 2022 which showed a net profit of ₹48,000 was to be re-opened. B was to be credited with ₹4,000 as bonus, in consideration of the extra work which had devolved upon him during the year. The profit sharing was to be revised from 1st April, 2021, as 3:4:4.

ii. Goodwill was to be valued at two years' purchase of the average profits of the preceding five years. The fixtures were to be valued by an independent valuer. The valuations arising out of the above agreement were goodwill ₹56,800 and fixtures ₹10,980. A provision of 2% was to be made for doubtful debts and the remaining assets were to be taken at their book values.

B and C agreed, as between themselves, to continue the business, sharing profits in the ratio of 3:2 and decided to retain the fixtures on the books at the revised value, and to increase the provision for doubtful debts to 6%.

Required:

Draw up the capital account of the partners after carrying out all adjusting entries as stated above and balance sheet

15. From the following balances and particulars of Republic College, prepare Income & Expenditure Account for the year ended March, 2022 and a Balance Sheet as on the date :

	₹	₹
Seminars & Conference Receipts		4,80,000
Consultancy Receipts		1,28,000
Security Deposit - Students		1,50,000
Capital Fund		16,06,000
Research Fund		8,00,000
Building Fund		25,00,000
Provident Fund		5,10,000
Tuition Fee Received		8,00,000
Government Grants		5,00,000
Donations		50,000
Interest & Dividends on Investments		1,85,000
Hostel Room Rent		1,75,000
Mess Receipts (Net)		2,00,000
College Stores-Sales		7,50,000
Outstanding expenses		2,25,000
Stock of stores and Supplies (opening)	3,00,000	
Purchases - Stores & Supplies	8,00,000	
Salaries - Teaching	8,50,000	
Research	1,20,000	
Scholarships	80,000	
Students Welfare expenses	38,000	
Repairs & Maintenance	1,12,000	
Games & Sports Expenses	50,000	
Misc. Expenses	65,000	
Research Fund Investments	8,00,000	
Other Investments	18,50,000	
Provident Fund Investment	5,10,000	
Seminar & Conference Expenses	4,50,000	
Consultancy Expenses	28,000	
Land	1,00,000	
Building	16,00,000	
Plant and Machinery	8,50,000	
Furniture and Fittings	6,00,000	
Motor Vehicle	1,80,000	
Provision for Depreciation:		
Building		4,80,000
Plant & Equipment		5,10,000
Furniture & Fittings		3,36,000
Cash at Bank	6,42,000	
Library	3,60,000	
	1,03,85,000	1,03,85,000

Adjustments:

	₹
(1) Materials & Supplies consumed: (From college stores)	
Teaching	50,000
Research	1,50,000
Students Welfare	75,000
Games or Sports	25,000
(2) Tuition fee receivable from Government for backward class Scholars	80,000
(3) Stores selling prices are fixed to give a net profit of 10% on selling price	
(4) Depreciation is provided on straight line basis at the following rates:	
(1) Building	5%
(2) Plant & Equipment	10%
(3) Furniture & Fixtures	10%
(4) Motor Vehicle	20%

16. M/s X is a partnership firm with the partners A, B and C sharing profits and losses in the ratio of 3:2:5. The balance sheet of the firm as on 30th June 2022, was as under:

Balance Sheet of M/s. X as on 30.06.2022

Liabilities	₹	Assets	₹
A's Capital A/c	1,04,000	Land	1,00,000
B's Capital A/c	76,000	Building	2,00,000
C's Capital A/c	1,40,000	Plant and Machinery	3,80,000
Long Term Loan	4,00,000	Investments	22,000
Bank Overdraft	44,000	Inventories	1,16,000
Trade payables	1,93,000	Trade receivables	1,39,000
	9,57,000		9,57,000

It was mutually agreed that B will retire from partnership and in his place D will be admitted as a partner with effect from 1st July, 2022. For this purpose, the following adjustments are to be made:

    a. Goodwill of the firm is to be valued at ₹2 lakhs due to the firm's locational advantage but the same will not appear as an asset in the books of the reconstituted firm.

b. Buildings and plant and machinery are to be valued at 90% and 85% of the respective balance sheet values. Investments are to be taken over by the retiring partner at ₹25,000. Trade receivables are considered good only upto 90% of balance sheet figure. Balance be considered bad.

c. In the reconstituted firm, the total capital will be ₹3 lakhs, which will be contributed by A, C and D in their new profit sharing ratio, which is 3:4:3.

d. The amount due to retiring partner shall be transferred to his loan account.

Required:

Prepare Revaluation Account and Partners' Capital Accounts.

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(2023 Batch Onwards)

G 340 DC2.2   Reg. No. :

St Aloysius College (Autonomous)
Mangaluru

Semester II – Degree Examination
May - ೨೦೨೪
B.Com. (Accounting and Tax)
QUANTITATIVE APTITUDE II

Time: 2½ hours   Max Marks: 60

SECTION – A

Answer any **FIVE** of the following.   (5x2=10)

1. What is the standard deviation of the number of recoveries among 48 patients when the probability of recovering is 0.75?

2. Find the coefficient of Correlation.

   $2x + 3y = 2$

   $4x + 3y = 4$

3. The number of ways of rearranging letters of the word 'COMPUTER' is

4. A sum amount to ₹1331 at a principal of ₹1000 at 10% compounded annually. Find the time.

5. Mr. X invests 'P' amount at Simple Interest rate 10% and Mr. Y invests 'Q' amount at compound interest rate 5% compounded annually. At the end of two years if both get the same amount of interest, then the relation between two amounts P and Q is given by

   i.   P = 41Q/80   ii. P = 41Q/40

   iii. P = 41Q/100   iv. P = 41Q/200

6. A dice is rolled twice. What is the probability of getting a difference of 2 points?

7. If the price index for the year, say 2018 be 125 and the price index for the year, say 2010 be 95 then the purchasing power of money (Rupees) of 2010 will in 2018

SECTION - B

Answer any **FOUR** of the following.   (4X5=20)

8. i) A company manufactures cars of two types – A and B. Model A requires 150 man-hours for assembling, 50 man-hours for painting and 10 man-hours for checking and testing. Model B requires 60 man-hours for assembling, 40 man-hours for painting and 20 man-hours for checking and testing. There are 30000 man-hours available for assembling, 13000 man-hours for painting and 5000 man-hours for checking and testing.

   Express the above using linear inequalities. If the company manufactures x units of Model A cars and y units of Model B cars, then the inequalities are:

a. $5x + 2y \geq 1000$;

   $5x + 4 \geq 1300$;

    $x + 2y \leq 500$;

    $x \geq 0, y \geq 0$

b. $5x + 2y \leq 1000$,

   $5x + 4y \leq 1300$,

   $x + 2y \geq 500$;

   $x \geq 0, y \geq 0$.

c. $5x + 2y \leq 1000$,

   $5x + 4y \leq 1300$,

   $x + 2y \leq 500$;

   $x \geq 0, y \geq 0$.

d. None of these   **(3 marks)**

ii) If $a > 0$ and < 0, it follows that:

a. $1/a > 1/b$ b. $1/a < 1/b$ c. $1/a = 1/b$ d. None of the above   **(2 marks)**

9. **a)** The number of parallelograms that can be formed from a set of four parallel lines intersecting another set of three parallel lines is   **(3 marks)**

   b) Every two persons shake hands with each other in a party and the total number of handshakes is 66. The number of guests in the party is   **(2 marks)**

10. X is a normal variable with mean = 25 and SD=10. Find the value of b such that the probability of the interval [2 5, b] is 0.4772.

(Given $\phi (2) = 0.9772$)

What type of function is   **(5 marks)**

11. **a)** $\{ (x, y)/x \in x, y \in y, y = x \}$ **(3 marks)**

   b) The range of the function $f(x) = \log 10(1 + x)$ for the domain of real values of x when $0 \leq x \leq 9$ is   **(2 marks)**

12. **a)** Find the mean and standard deviation of x where x is a Poisson variate satisfying the condition $P (x = 2) = P (x = 3)$.   **(3 marks)**

   b) If the area of standard normal curve between $z = 0$ to $z = 1$ is 0.3413, then the value of $\phi (1)$ is   **(2 marks)**

13. If $P(A-B) = 1/5$, $P(A) = 1/3$ and $P (B) = 1/2$, what is the probability that out of the two events A and B, only B would occur?   **(5 marks)**

SECTION – C

Answer any __TWO__ of the following.   **(2X15=30)**

14. **a)** If $^nP_r = 720$ and $^nC_r = 120$. The value of 'r' is   **(4 marks)**

   b) The letters of the words 'CALCUTTA' and 'AMERICA' are arranged in all possible ways. The ratio of the number of these arrangements is   **(3 marks)**

c) Find the number of combinations of the letters of the word 'COLLEGE' taken four together.   **(4 marks)**

d) Out of 4 gentlemen and 6 ladies, a committee is to be formed. Find the number of ways such that it comprises of at least 2 gents and the number of ladies should at least be double the number of gents.   **(4 marks)**

15. a) Out of 2000 employees in an office, 48% preferred Coffee (C), 54% liked (T), 64% used to smoke (S). Out of the total, 28% used C and T, 32% used T and S and 30% preferred C and S, only 6% did none of these. The number of employees preferring on C is: **(4 marks)**

b) In a town of 20000 families, it was found that 40% families buy newspaper A, 20% families buy newspaper B and 10% families buy newspaper C. 5% families buy A and B, 3% buy B and C and 4% buy A and C. If 2% families buy all the three newspapers, then the number of families which buy A only is: **(3 marks)**

c) Divide 30 into five parts in AP such that the first and last parts are in the ratio 2:3   **(3 marks)**

   i. 24/5, 27/5, 6, 33/5, 36/5   ii. 6, 36/5, 33/5, 24/5,27/5

   iii. 27/5, 24/4, 36/5, 33/5, 6   iv. 6, 24/5, 27/5, 33/5, 36/5

d) A man employed in a company is promised a salary of ₹3,000 every month for the first year and an increment of ₹1,000 in his monthly salary every succeeding year. How much does the man earn from the company in 20 years?   **(3 marks)**

e) The sum of an infinite GP 1 - 1/3 + 1/9 - 1/27 +... is   **(2 marks)**

16. a) What is the mode of the distribution for which mean and SD are 10 and $\sqrt{5}$ respectively.   **(5 marks)**

b) What is the number of trials of a binomial distribution having mean and SD as 3 and 1.5 respectively?   **(3 marks)**

c) Rupesh is known to hit a target in 5 out of 9 shots whereas David is known to hit the same target in 6 out of 11 shots. What is the probability that the target would be hit once they both try?   **(5 marks)**

d) If the quartile deviation of a normal curve is 4.05, then its mean deviation is   **(2 marks)**

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G 340 DC3.2   Reg. No. :

St Aloysius College (Autonomous)
Mangaluru

Semester II – Degree Examination
May - 2024
B.Com. (Accounting and Tax)
BUSINESS LAWS II

Time: 2½ hours   Max Marks: 60

SECTION – A

Answer any FIVE of the following.   (5x2=10)

1. State whether the following statement is correct or incorrect and justify your answer: "Creditor should proceed first against the principal debtor and later against the surety."

2. Define "Unpaid seller" as per the Sale of Goods Act, 1930.

3. What are the contents of Incorporation document of LLP?

4. Mike LLC incorporated in Singapore having an office in Pune, India. Analyze whether Mike LLC would be called a foreign company as per the provisions of the Companies Act, 2013? Also explain the meaning of foreign company.

5. Explain the modes of negotiation as per The Negotiable Instruments Act, 1881.

6. When does the property pass in case of Unascertained goods?

7. Explain Listed and Unlisted company as per the provisions of The Companies Act, 2013.

SECTION - B

Answer any FOUR of the following.   (4X5=20)

8. Ordinarily, it is the owner of the goods, or any person authorized by him in that behalf, who can pledge the goods. But there are some exceptions to this. Briefly explain such exceptions.

9. Mr. K visited M/s Makrana Marbles for the purchase of marble and tiles for his newly built house. He asked the owner of the above shop Mr. J to visit his house prior to supply so that he can clearly ascertain the correct mix and measurements of marble and tiles. Mr. J agreed and visited the house on the next day. He inspected the rooms in the first floor and the car parking space. Mr. K insisted him to visit the second floor as well because the construction pattern was different. Mr. J ignored the above suggestion.

Mr. J supplied 146 blocks of marble as per the size of the rooms and 16 boxes of tiles with a word of caution that the tiles can bear only a reasonable weight. Marble and tiles were successfully laid except on second floor due to different sizes of the marble. The tiles fitted in the parking space also got damaged due to the weight of the vehicle that came for unloading cement bags. Mr. K asked

Mr. J for the replacement of marble and tiles to which Mr. J refused, taking the plea that the marble were as per the measurement and it was unsafe to fit tiles at the parking area as it cannot take heavy load. Discuss in the light of provisions of The Sales of Goods Act, 1930:

i. Can Mr. J refuse to replace the marble with reference to the Doctrine of Caveat Emptor? Enlist the duties of both Mr. K and Mr. J

ii. Whether the replacement of damaged tiles be imposed on M/s Makrana Marbles? Explain.

10. What is the minimum number of partners required to form an LLP? What is the consequence if the number falls below the minimum number of partners prescribed? Who are designated partners in an LLP?

11. ABC Limited was registered as a public company. There were 245 members in the company. Their details are as follows:

Directors and their relatives – 190

Employees – 15

Ex-employees (Shares were allotted when they were employees) -- 20

Others (Including 10 joint holders holding shares jointly in the name of father & son) – 20

The Board of Directors of the company propose to convert it into a private company. Advice whether reduction in the number of members is necessary for conversion.

12. How is a Promissory note different from a Bill of exchange?

13. What do you understand by Indian Judicial System and what are its various functions?

SECTION – C

Answer any TWO of the following.   (2X15=30)

14. What do you mean by "Caveat Emptor"? Briefly explain the exceptions to this doctrine.

15. Explain the rights and duties of an agent towards principal.

16. a) Explain the concept of "Separate legal entity" with the help of any landmark case law?   **(7 Marks)**

    b) What are the situations in which courts can lift the veil? Explain along with relevant case laws.   **(8 Marks)**

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(2023 batch onwards)

G 702 SB1.2   Reg. No:

St Aloysius College (Autonomous) Mangaluru

B.Com. / B.B.A. - Semester II – Degree Examination
May - 2024
Ability Enhancement Compulsory Course (AECC)
ENVIRONMENTAL STUDIES AND VALUE EDUCATION

Time: 2½ Hours   Max. Marks: 60

PART – A
ENVIRONMENTAL STUDIES

I.   Answer any TEN of the following Questions: (2x10=20)
1. Define food web.
2. What is ecological succession?
3. List out four importance of forests.
4. Define Land degradation.
5. Define biodiversity hotspot. Mention any two hotspots of India.
6. Mention any four control measures of urban wastes.
7. Name any two Wildlife sanctuaries & National parks of Karnataka.
8. List out the four impacts of Deforestation.
9. Mention the four effects of acid rain.
10. Give four examples for man-made disasters to the environment.
11. What is Appiko movement? When and where it started?
12. What is Kyoto Protocol?

II.   Answer any THREE of the following questions.   (5x3=15)
13. Discus the scope and importance of environmental studies.
14. What is desertification? Explain its causes and effects.
15. Explain any five biogeographic zones of India.
16. What are major objectives of Wildlife Protection Act 1972 and Environment Protection Act, 1986?

III. Answer any ONE of the following questions.   (10x1=10)
17. Write a note on
    a) Global Warming   b) Ozone layer depletion.
18. What are Pollutants? Write a brief essay on water pollution mentioning its causes, effects and control measures.
19. Write an account on conservation methods of soil resources.

PART – B
VALUE EDUCATION (II Semester)

IV.   Answer any ONE of the following in not less than a page.   (5x1=5)
20. Explain complications of teenage pregnancy.
21. Examine the effects of alcoholism.

V.   Answer any ONE of the following in not less than two pages.   (10x1=10)
22. What is pre-martial sex and explain its effects.
23. Explain the types of drugs.

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(2021 batch onwards)

G 707 SB1.2

Reg. No. :

St Aloysius College (Autonomous)
Mangaluru
B.Sc./B.Com./B.B.A./B.C.A. - Semester II
May - 2024
(Skill Enhancement Course)
DIGITAL FLUENCY

Time: 2½ Hours

Max Marks: 60

SECTION A
Answer the following questions (Compulsory)   (15X1=15)

1. Which of the following is not an application of artificial intelligence?
   a) Face recognition system   b) Chatbots
   c) Natural language Processing   d) DBMS

2. Apple's, Siri, Amazon's, Alexa, Microsoft Cortana and Google Assistant's are_____
   a) Digital Assistant's   b) Neural Networks
   c) Data Base Systems   d) Machine Learning Tools

3. Which of the following is not a part of the big data life cycle?
   a) Data Ingestion   b) Data Processing
   c) Data Sharing   d) Data Designing

4. Which of the following category is used for business to consumer process?
   a) Group IoT   b) Community IoT
   c) Personal IoT   d) Industrial IoT

5. What is the full form of ICT?
   a) Inter Connect Technology
   b) Internet Connection Topology
   c) Information and Communication Technology
   d) Infer Communication Topology

6. Which of the following is an example of the cloud?
   a) Amazon Web Services (AWS)   b) Dropbox
   c) Cisco WebEx   d) All of the above

7. To protect the computer system against the hacker and different kind of viruses, one must always keep _____ on in the computer system.
   a) Antivirus   b) Firewall   c) VLC player   d) Script

8. Which of the following is not a type of Malware?
   a) Phishing   b) Viruses   c) Worms   d) Trojans

9. The process in which the receiver interprets and understands the message is called
   a) Decoding   b) Encoding   c) Feedback   d) None of these

10. _____ arise when two individuals in an organisation belong to different religion, states or countries.
    a) Physical Barriers   b) Cultural Barriers
    c) Perceptional barriers   d) Emotional barriers

11. Define Man-in-the-Middle(MitM) attack.

12. What is IoT programming?

13. What is a backup?

14. Give one example for Non verbal communication.

15. What is meant by Group Communication?

SECTION B

Answer any TEN of the following:

(10X2=20)

16. What is Deep learning? Give an example.

17. What are neural networks?

18. List any two sources of big data.

19. What is data science?

20. Name any two Big data analytics tools.

21. Name any two real-world applications of IoT.

22. What are the types of Malwares?

23. Give any two differences between IaaS and SaaS.

24. Mention the signs of bad communication?

25. What is the difference between critical thinking and creative thinking?

26. What is the meaning of teamwork?

27. What do you mean by Design Thinking?

Answer any FIVE of the following:

(5x5=25)

28. Explain the applications of AI in the field of social media, healthcare and education.

29. What is Big data life cycle? Explain the stages involved in the Big data life cycle.

30. Differentiate between IoT and IIoT.

31. Explain the benefits of cloud computing.

32. What is Cyber Attack? Explain the common types of Cyber Attacks with examples.

33. Which are the skills needed to improve communication? Explain.

34. Explain the benefits of teamwork and collaboration.

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Reg. No. ☐☐☐☐☐☐

St Aloysius College (Autonomous)
Mangaluru

B.A./ B.Com./B.B.A./B.Sc./B.C.A. - Semester II – Degree Examination

May - 2024
ENGLISH

Time: 2½ hrs.

Max Marks: 60

UNIT - I (PROSE)

I A. Answer the following in a word/phrase/sentence each. **(5x1=5)**

1. George Orwell is the pen name of _____.

2. The chapter 'Black Money and Black Economy' is an extract from the book _____.

3. According to Aruna Roy, the biggest horror for any individual or community is _____.

4. Who lost his life trusting the wisdom of the crows in the text 'On Superstitions'?

5. According to George Orwell, serious sport has nothing to do with _____.

B. Answer any THREE of the following in about 150-180 words each.

(3x5=15)

1. Justify the author's preference to walk around the ladder than under it, in the text 'On Superstitions'?

2. What does Aruna Roy say about the importance of collective action?

3. What is black economy? How does Rammanohar Reddy explain the round-tripping of black money?

4. How does George Orwell justify his anti-sport standpoint in the text, 'The Sporting Spirit'? Do you agree with this standpoint?

UNIT - II (POETRY)

II Answer any TWO of the following in about 150-180 words each.

(2x5=10)

1. Describe the characters of the poem 'Ulysses'. Quote from the poem to support your answer.

2. Identify and elaborate on all the elements in 'Strange Meeting' that make it a 'war poem'

3. What is the significance of the poem, 'Don'ts?'

4. What is the central theme of the poem 'Afterwards'? How does the poet explore the concept of time in the poem?

UNIT - III (SHORT STORY)

III Answer any TWO of the following in about 150-180 words each.

(2x5=10)

1. In your opinion, who deserves credit for Lushkov turning his life around? Provide reasons for your answer.

2. Describe how discussions on ants dominated the boat as they made their journey towards Badama.

3. What did the inspection of the Santa Rosa reveal about the dangerous ants?

4. What kind of work did Lushkov do for Skvortsov in his employment in the story 'The Beggar'?

UNIT – IV (GRAMMAR AND WRITING SKILLS)

IV A. **Fill in the blanks with appropriate articles. Wherever articles are not necessary fill with an 'X' mark.** (5x1=5)

1. Rakesh graduated with a distinction from _____ Hyderabad University.

2. Rajath heard _____ old tale from his grandmother.

3. We are studying _____ English.

4. Wild animals suffer when kept in _____ captivity.

5. Ram has come without_____ umbrella.

B. **Fill in the blanks with suitable prepositions from the list given below.** (5x1=5)

1. I wish you'd let me come _____ you.

2. I decided to call _____ writing.

3. The room was empty_____ one man.

4. Fred's mood remained somber _____ the meal.

5. The game has been cancelled _____ adverse weather conditions.

(towards, apart from, instead of, along with, in view of, throughout, due to)

C. **Add appropriate question tags for the following sentences.** (5x1=5)

1. He is never satisfied with his salary. _____?

2. Students have hardly worked for this fest. _____?

3. Latha is beautiful. _____?

4. Few people were present for the meeting. _____?

5. Let's go for a walk. _____ ?

D. **Give one-word substitutes for the following from the list given below.** (5x1=5)

1. Easily upset by unpleasant sights or situations.

2. Study of the physical features of the land.

3. To shout loudly

4. One who pursues noble principles and goals.

5. A very poor person.

(idealist, topography, squeamish, innoxious, yell, pauper, sadist)

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G 736 LA3.2   Reg. No. ☐☐☐☐☐☐☐

St Aloysius College (Autonomous)
Mangaluru
B.A./ B.Com./ B.B.A./ B.Sc./ B.C.A. - Semester II Examination
May - 2024

HINDI

Time: 2½ hrs.   **Max Marks: 60**

I   किन्हीं द्वो प्रश्नों के उत्तर लिखिए :   **(2X5=10)**

1. संपर्क भाषा के रूप में हिंदी की आवश्यकता को समझाइए।

2. राष्ट्रपति का आदेश 27 अप्रैल 1960 के मुख्य मुद्दों पर प्रकाश डालिए।

3. राष्ट्रपति का आदेश 3 दिसंबर 1955 के मुख्य बिन्दुओं पर प्रकाश डालिए।

4. प्रयोजनमूलक हिंदी का स्वरूप तथा महत्व पर प्रकाश डालिए।

II   **अ)**   किसी **एक** प्रश्न का उत्तर लिखिए :   **(1X5=05)**

1. आपके स्कूल में हिंदी साहित्य परिषद की ओर से हिंदी दिवस समारोह का आयोजन किया गया था उसका प्रतिवेदन लिखिए।

2. टिप्पण लेखन की परिभाषा लिखकर उसकी विशेषताओं पर प्रकाश डालिए।

  आ)   निम्नलिखित शब्दों के हिंदी रूप लिखिए :   **(5X1=05)**

1. Verification

2. Regional

3. Process

4. Grant

5. Designation

III   एक वाक्य में उत्तर लिखिए :   **(10X1=10)**

1. बहादुर कहाँ से था?

2. कानूनी सहायता केंद्र को कौन खोलता है?

3. कवि नरेश मेहता पाठकों से क्यों कहते है कि तुम भाग्यवान या खुशकिस्मत हो?

4. श्रद्धा सर्ग में मनु और श्रद्धा के किस जीवन अवस्था को ज्वालामुखी से तुलना किया है?

5. किसकी नजर निक्की के वक्षस्थल पर टिकी हुई थी?

6. रघुकुल मणि किस शिला पर बैठे थे?

7. सबके आकर्षण का केंद्र क्या है?

8. कर्ण किसको शाप देता है?

9. पति हड़बड़ी में क्या भूल जाता है?

10. चरणजीत ने निक्की से क्यों शादी की?

IV अ)   निम्नलिखित किसी <u>एक</u> पद्यांश का संदर्भ सहित व्याख्या कीजिए :   (1X5=05)

1. "सुना यह मनु ने मधु-गुंजार मधुकरी का-सा जब सानंद,

किए मुख नीचा कमल समान प्रथम कवि का ज्यों सुंदर छंद;

एक झिटका-सा लगा सहर्ष, निरखने लगे लुटे-से, कौन

गा रहा यह सुंदर संगीत? कुतूहल रह न सका फिर मौन!"

2. "मैं अपने को नन्हा-सा, दबा हुआ

विशालकाय बड़े-बड़े पोस्टरों

के अनुपात में खड़ा देख रहा हूँ,

जिनकी ओर

एक भीड़

देखती हुई

गुज़र रही है,

हँसती, गाती, उछलती, कूदती,

एक तेजी, एक भाग-दौड़

एक धक्कम-धूक्का, एक होड़

जिनके चारों ओर है।

मगर वे चुप हैं।"

आ)   किसी <u>एक</u> पात्र का चरित्र-चित्रण लिखिए :   (1X5=05)

1. बुढ़िया

2. अमरिंदर

V   किसी <u>एक</u> प्रश्न का उत्तर लिखिए :   (1X10=10)

1. 'किस्सा जनतंत्र' कविता में मध्यमवर्गीय परिवार की दारुण कथा का विवरण किस तरह से चित्रित किया है? स्पष्ट कीजिए।

2. 'राम की शक्ति पूजा' कविता का सारांश अपने शब्दों में लिखिए।

VI   किसी <u>एक</u> प्रश्न का उत्तर लिखिए :   (1X10=10)

1. "समाज सेवा ही सच्ची राष्ट्रसेवा है" –इस कथन को पठित उपन्यास के आधार पर स्पष्ट कीजिए।

2. पठित उपन्यास 'सेवा और समर्पण' के आधार पर शीर्षक की सार्थकता सिद्ध कीजिए।

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(2023 batch onwards)

G 337 LA2.2

Reg. No. [ ][ ][ ][ ][ ][ ][ ]

ಸಂತ ಅಲೋಶಿಯಸ್ ಕಾಲೇಜು (ಸ್ವಾಯತ್ತ), ಮಂಗಳೂರು

ಬಿ.ಕಾಂ. – ಎರಡನೆಯ ಚತುರ್ಮಾಸ ಅಂತಿಮ ಪರೀಕ್ಷೆ

MAY - 2024

ಕನ್ನಡ ಭಾಷಾಪತ್ರಿಕೆ – 2

ಸಮಯ : 2½ ಘಂಟೆ   ಗರಿಷ್ಠ ಅಂಕ: 60

I   ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಲ್ಲಿ ಮೂರನ್ನು ಪ್ರಬಂಧ ರೂಪದಲ್ಲಿ ಉತ್ತರಿಸಿ   **7 X 3= 21**

1. ದುಡಿಯುವ ಭೂಮಿಯಲ್ಲೇ ಶೋಷಿತ ಬದುಕು ನೆಮ್ಮದಿಯನ್ನು ಕಾಣಲು ಸಾಧ್ಯ ಎಂಬುದನ್ನು 'ಅನ್ನದಾತ' ಕತೆ ಹೇಗೆ ನಿರೂಪಿಸುತ್ತದೆ?

2. ಮಂಟೇಸ್ವಾಮಿಯು ಜಗತ್ತಿನ ಚರಾಚರ ವಸ್ತುಗಳನ್ನು ಸೃಷ್ಟಿಸಿದ್ದು ಹೇಗೆ? ವಿವರಿಸಿರಿ

3. ಡಾಂಭಿಕ ಭಕ್ತಿಯ ವಿಡಂಬನೆ ದಾಸಿಮಯ್ಯನ ವಚನಗಳಲ್ಲಿ ಹೇಗೆ ವ್ಯಕ್ತವಾಗಿದೆ? ವಿವರಿಸಿರಿ

4. 'ಒಂದು ಖಾಲಿ ಜಾಗ' ಕವಿತೆ ಮುಂದಿಡುವ ವಿಚಾರಗಳನ್ನು ಚರ್ಚಿಸಿರಿ

5. ಪಂಪನ ಕಾಲ, ಬದುಕು ಮತ್ತು ಕೃತಿಗಳ ಕುರಿತಾಗಿ ಬರೆಯಿರಿ

6. ಶಿರಂಕಲ್ಲು, ಈಶ್ವರ ಭಟ್ಟರ ಆಮರನಾಥ ಪ್ರವಾಸದ ಉದ್ದೇಶ ಮತ್ತು ಪ್ರಯಾಣದ ಆರಂಭದ ಕುರಿತಾಗಿ ಬರೆಯಿರಿ

II   ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಲ್ಲಿ ಮೂರನ್ನು ಸಂಕ್ಷಿಪ್ತ ರೂಪದಲ್ಲಿ ಉತ್ತರಿಸಿ   **3X 3= 09**

7. 'ಜ್ಞಾಪನ ಪತ್ರ' ಎಂದರೇನು? ವಿವರಿಸಿರಿ

8. ಕುರುವಂಶದ ನಿರ್ನಾಮಕ್ಕೆ ಕಾರಣವಾದ ಅಂಶಗಳನ್ನು 'ಧರ್ಮವಿಜಯ' ಕಾವ್ಯದಲ್ಲಿ ಹೇಗೆ ಹೇಳಲಾಗಿದೆ?

9. 'ಜಡೆ' ಕವಿತೆಯ ಹಲವು ಆಯಾಮಗಳು?

10. ಬೃಹದುದ್ದಿಮೆಗಳಿಗೆ ವರವಾಗುವ ಆರು ಆಯಾಮಗಳಾಪುವು?

11. ಮನುಷ್ಯ ಇಂದು ಮಾಡುತ್ತಿರುವುದು ಏನು? ಏನು ಮಾಡಬೇಕು? ಎಂಬುದನ್ನು ಕನಕದಾಸರ ಕೀರ್ತನೆಯ ಹಿನ್ನೆಲೆಯಲ್ಲಿ ಚರ್ಚಿಸಿರಿ

12. ಡಿವಿಜಿಯವರ ಸೌಂದರ್ಯ ಮೀಮಾಂಸೆ ಕುರಿತು ಬರೆಯಿರಿ

III   ಒಂದು ಪದ್ಯಭಾಗದ ಸಂದರ್ಭ ಸೂಚಿಸಿ ಪದ್ಯದ ಮಹತ್ವವನ್ನು ವಿವೇಚಿಸಿ   **4 X1= 04**

13. ಸೊಗಯಿಸಿ ಬಂದ ಮಾಮರನೆ ತಳ್ತೆಲೆವಳ್ಳಿಯೆ ಪೂತ ಜಾತಿ ಸಂ ಪಗೆಯೆ ಕುಕಿಲ್ವ ಕೋಗಿಲೆಯೆ ಪಾಡುವ ತುಂಬಿಯೆ.......

14. ಹರಿದ ಗೋಣಿಯಲೊಬ್ಬ ಕಳವೆಯ ತುಂಬಿದ ಇರುಳೆಲ್ಲ ನಡೆದನಾ ಸುಂಕಕ್ಕಂಜಿ ಕಳವೆಯೆಲ್ಲ ಹೋಗಿ ಬರಿಯ ಗೋಣಿ ಉಳಿದಿತ್ತು ಆಳಿಮನದವನ ಭಕ್ತಿ ಇಂತಾಯಿತ್ತು ರಾಮನಾಥಾ

IV   ಎರಡು ಪದ್ಯ ಸಾಲುಗಳ ಸಂದರ್ಭ ಸೂಚಿಸಿ ಸಾಲಿನ ಮಹತ್ವವನ್ನು ವಿವೇಚಿಸಿ   2X2= 04

    15.   ಉಂಬದವ ಏವಶ್ಕಿ ಅಶನವೋ

    16.   ತಪ್ಪು ಒಪ್ಪು ನಿನ್ನ ಪಾದಕ್ಕ ಅರುವಾಗಲಪ್ಪ

    17.   ಶಿಲ್ಪಗಳ ಕಲೆಯ ಜಡೆ

    18.   ಸುಳುಕ್ಕ ಬೊಗಳಿ ತಿಂಬುವುದು ಹೊಟ್ಟೆಗಾಗಿ ಗೇಣು ಬಟ್ಟೆಗಾಗಿ

V   ಅ) ಕೆಳಗಿನ ಎರಡರ ಕುರಿತು ಟಿಪ್ಪಣಿ ಬರೆಯಿರಿ   3X2= 06

    19.   ದಾಸಿಮಯ್ಯನ ಪ್ರಕಾರ ಶಿವಶರಣರ ವ್ಯಕ್ತಿತ್ವ

    20.   ಜಿ ಎಸ್ ಶಿವರುದ್ರಪ್ಪ

    21.   ವಿಕ್ರಮಾರ್ಜುನ ವಿಜಯದಲ್ಲಿ ಪಂಪ ಮಾಡಿರುವ ಬದಲಾವಣೆ

    22.   ಮಂಟೇಸ್ವಾಮಿ ಕಾವ್ಯ ಮತ್ತು ನೀಲಗಾರರು

   ಆ) ಕೆಳಗಿನ ಎರಡರ ಕುರಿತು ಟಿಪ್ಪಣಿ ಬರೆಯಿರಿ   3X2= 06

    23.   ಪರಿಶಿಷ್ಟ ಜಾತಿ ಮತ್ತು ಬುಡಕಟ್ಟುಗಳ ವಸತಿಗಾಗಿ ಭೂಸ್ವಾಧೀನ ಕುರಿತ ಆದೇಶ ಪತ್ರದ

    24.   ಎಂ. ಎಚ್. ಕೃಷ್ಣಯ್ಯ ಅವರಿಗೆ ಸಂದ ಪ್ರಶಸ್ತಿ ಪುರಸ್ಕಾರಗಳು

    25.   ಅಮರನಾಥ ಲಿಂಗದ ವೈಶಿಷ್ಟ್ಯಗಳು

    26.   ರಾಜಶೇಖರ ಭೂಸನೂರಮತ

VI   ಕೆಳಗಿನ ಪ್ರಶ್ನೆಗಳಿಗೆ ಒಂದೊಂದು ವಾಕ್ಯದಲ್ಲಿ ಉತ್ತರಿಸಿ   1X10= 10

    27.   ೧೫ನೇ ಶತಮಾನದಲ್ಲಿ ಬಾಳಿ ಬದುಕಿದ ಚಾರಿತ್ರಿಕ ವ್ಯಕ್ತಿ ಯಾರು?

    28.   ಕನಕದಾಸರ ಮೂಲ ಹೆಸರೇನು?

    29.   ಸಚಿವಾಲಯ ಹೊರಡಿಸುವ ಆದೇಶದ ಮೇಲೆ ಯಾವ ಶೀರ್ಷಿಕೆ ಇರುತ್ತದೆ?

    30.   ದೆಹಲಿಯ ಸಾಹಿತ್ಯ ಅಕಾಡೆಮಿ ಆಯೋಜಿಸಿದ ಕವಿಗೋಷ್ಠಿಯಲ್ಲಿ ಕರ್ನಾಟಕವನ್ನು ಪ್ರತಿನಿಧಿಸಿದ

       ಕವಯಿತ್ರಿ ಯಾರು?

    31.   ರತ್ನತ್ರಯರು ಯಾರು?

    32.   'ಪ್ರೀತಿ ಇಲ್ಲದ ಮೇಲೆ' ಕವನಸಂಕಲನವನ್ನು ಬರೆದವರು ಯಾರು?

    33.   ಅಮರನಾಥದಲ್ಲಿ ಶಿವನು ಪಾರ್ವತಿಗೆ ಏನನ್ನು ಉಪದೇಶಿಸಿದನು?

    34.   'ಅನ್ನದಾತ' ಕಥೆಯನ್ನು ಯಾವ ಕಥಾ ಸಂಕಲನದಿಂದ ಆಯ್ದುಕೊಳ್ಳಲಾಗಿದೆ?

    35.   ಪಾಂಡವರಲ್ಲಿ ಎರಡಾನೆ ಸಾಮರ್ಥ್ಯ ಇರುವವರು ಯಾರು?

    36.   ಎಂ ಎಚ್ ಕೃಷ್ಣಯ್ಯನವರ ಯಾವ ಕೃತಿಗೆ ಲಲಿತಕಲಾ ಅಕಾಡೆಮಿ ಪುರಸ್ಕಾರ ಲಭಿಸಿದೆ?

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G 338 LA4.2   Reg. No.

St Aloysius College (Autonomous)
Mangaluru
B.Com. Semester II – Degree Examination
May - 2024
SANSKRIT

Time: 2½ hrs.   Max Marks: 60

1 द्वौ अनुवादं कृत्वा विवृणुत ।   2 x 5 = 10

1.1 अनिष्टात् इष्टलाभेऽपि न मतिर्जायते शुभा ।
यत्रास्ते विषसंसर्गः अमृतं तदपि मृत्यवे ॥

1.2 आदित्यचन्द्रावनिलोऽनलश्च द्यौभूमिरापो हृदयं यमश्च ।
अहश्च रात्रिश्च उभे च सन्ध्ये धर्मोऽपि जानाति नरस्य वृत्तम् ॥

1.3 विवादेऽन्विष्यते पत्रं पत्राभावे तु साक्षिणः ।
साक्ष्यभावात्ततो दिव्यं प्रवदन्ति मनीषिणः ॥

1.4 सर्वस्य हि परीक्ष्यन्ते स्वभावा नेतरे गुणाः ।
अतीत्य हि गुणान् सर्वान् स्वभावो मूर्ध्नि वर्तते ॥

2 त्रीन् कर्णाटकभाषया आङ्ग्लभाषया वा प्रबन्धात्मकमुत्तरं लिखत ।   3 x 5 = 15

2.1 आचार्यानुशासनम् पाठोक्त जीवनमौल्यानि इति विषये लिखत ।

2.2 चञ्चला लक्ष्मीः पाठं विशदयत ।

2.3 अतिलोभो विनाशाय पाठमधिकृत्य लिखत ।

2.4 उपायं चिन्तयेत् प्राज्ञः तथा अपायञ्च पाठमधिकृत्य लिखत ।

2.5 नहुषोपाख्यानम् पाठास्य सारं लिखत ।

3 द्वौ कर्णाटकभाषया आङ्ग्लभाषया वा टिप्पणीं लिखत ।   2 x 4 = 08

3.1 विष्णुशर्मः ।

3.2 महाकवि बाणः ।

3.3 राजा नहुषः ।

4 त्रीन् सप्रसङ्गं विवृणुत ।   3 x 4 = 12

4.1 सत्यं वद । धर्मं चर ।

4.2 इदं सुवर्णकङ्कणं गृह्यताम् ।

4.3 अहं इन्द्रः देवानाम्, भजस्व माम् ।

4.4 अत्र विषये वृक्षदेवता मम साक्षिभूताः सन्ति ।

4.5 लिखितमपि ललाटे प्रोज्झितुं कः समर्थः ।

5   एकं संस्कृतेन टिप्पणीं लिखत ।   1 x 5 = 05

5.1   महाभारतम् ।

5.2   उपनिषत् ।

5.3   हितोपदेशः ।

6   व्याकरणम् ।   10 x 1 = 10

संयोजयत ।

6.1   अतिलोभो विनाशाय ।   —   उपनिषद् ।

6.2   व्याघ्रः ।   —   कादम्बरी ।

6.3   चञ्चला लक्ष्मीः ।   —   हितोपदेशः ।

6.4   आचार्यानुशासनम् ।   —   पञ्चतन्त्रम् ।

6.5   उपायं चिन्तयेत् प्राज्ञः तथा अपायञ्च ।   —   महाभारतम्

6.6   नहुषोपाख्यानम् ।   —   सुवर्णकङ्कणम् ।

रिक्तस्थानानि पूरयत ।

6.7   साक्ष्यभावात्ततो दिव्यं _ _ _ _ _ मनीषिणः । (वाचन्ति, प्रवदन्ति, ददाति)

6.8   आत्मवत् सर्वभूतेषु यः पश्यति _ _ _ _ _ पण्डितः । (अहम्, सः, तत्)

6.9   व्याघ्रः हस्तं प्रसार्य _ _ _ _ _ । (दर्शयति, पश्यति, गच्छति)

6.10   ब्रह्म च उत्सादनं _ _ _ _ _ । (जग्मुः, जगाम, जगत)

6.11   दानधर्मादिकं _ _ _ _ _ भवान् । (चरितम्, चरतु, चरित्वा)

6.12   कथं मारात्मके _ _ _ _ _ विश्वासः । (मयि, त्वयि, तव)

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Reg. No: [ ][ ][ ][ ][ ][ ]

St Aloysius College (Autonomous)
Mangaluru
B.A. /B.Sc./B.Com /BBA/BCA Semester II - Degree Examination
May -2024
KONKANI

Time: 2 ½ Hours

Max. Marks: 60

(1×5=5)

I ಖಂಚಾಯ್ ಎಕಾ ಕವನಾಚೊ ಸಾರಾಂಶ್ ಬರಂಯಾ.

Khanchai eka kavanacho saranx boroya

खन्चय एक कवनचो सरन्श बोरोय

1) ಪರ್ದೇಶಾಂತ್ಲೊ ಮಂಗ್ಳುರ್ ಪಾವ್ಲೊ, ಅಲ್ತೊ,ಟಾಕ್ ಮ್ಹಣ್ ಉಡೊನ್ ಧಾಂವ್ಲೊ. ದಾರಾಂ ಫಿಥಾರ್ ಅಜ್ಯಾಪ್ ಜಾಲೊ ಖೈಸರ್ ಪಾವ್ಲ್ಯಾ,ಚಿಂತುಂಕ್ ಲಾಗ್ಲೊ ಆಕಯ್ ಆಮ್ಚಿ ಆನ್ಯಾ ಆಕಯ್	पर्देश्न्लो मन्ळुर पव्लो अल्तोटक मुण उडोन दव्लो दर फिचर अज्याप जलो खय्सर पव्ल्य चिन्तुक लग्लो अकै अम्चि अन्य अकै	Pardexantlo manglur pavlo Altotak munn udon dhavlo Dara pichar ajyap zalo Khaisar pavlyachintunk laglo Akai amchi anya akai
2) ಇಜ್ಮೊ,ಲಾಚಿ ವಾಟ್ಲಿ ಧಣಾ ಧಣಾ ಅವಾಜ್ ಕರೂನ್ ಖಣಾ ಖಣಾ ಕಿನ್ಕಿಣಾವ್ನ್ ಲೊಕಾ ಮಧೆಂ ಘುಸ್ಲಿ!	इझ्मोलचि वट्ळि ड्ण ड्ण अवज़ करुन ख़ण ख़ण किण्किणवन लोक मोदे घुस्लि!	Izmolachi vattli Danna danna awaz karun Khanna khanna kinnkinnavn Loka modhe ghusli!

II ಎಕಾ ವಾಕ್ಯಾನ್ ಜಾಪ್ ಬರಂಯಾ. Eka vakyan zap boroya एक वक्यन ज़प बोरोय   (5×1=5)

1) ಸ್ವಾಮಿ ಸುಪ್ರಿಯಚೆ ಪೂರ್ಣ್ ನಾಂವ್ ಕಿತೆಂ?

स्वमि सुप्रियचे पूर्ण नव किते?

Swami supriyache poornn naav kite?

2) ಸುಕ್ಣ್ಯಾ ಪಿಲಾಂ ಕವನಾಚಿ ಕವಿ ಕೋಣ್?

सुक्ण्य पिल कवनचि कवि कोण?

Suknnya pila kavanachi kavi konn?

3) ಕಿರಾಬೊಂಚ್ ಕವಿತಾ ಜಮೊ ಕೊಣಾಚೊ?

किरा बोन्च कवित ज़ोमो कोणचो?

Kira bonch kavita zomo konnacho

4) ಕೊಣಾಕ್ ಕೇಂದ್ರ್ ಸಾಹಿತ್ಯ್ ಅಕಾಡೆಮಿಚಿ ಪ್ರಶಸ್ತಿ ಫಾವೊ ಜಾಲ್ಯಾ?

कोणक केन्द्र सहित्य अकडेमिचि प्रशस्ति फ़वो ज़ल्य?

Konnak kendr sahitya academichi praxasti favo zalya?

5) 'ಸೊಂಶಾಚೆ ಕಾನ್' ಕವಿತಾ ಪುಸ್ತಕ್ ಕೊಣಾಚೆ?

सोन्शाचे कन कवित पुस्तक कोणचे?

Sonxache kan kavita pustak konnache?

III   ಖಂಚಾಯ್ ಎಕಾ ಸವಲಾಕ್ ಜಾಪ್ ಬರಯಾ.   (1×5=5)

Khanchai eka savalak zap boroya.

खन्चय एक सवलक ज़प बोरोय

1)   ಕವಿ ಇಝ್ಮೊಲಾಚೆ ವಾಟ್ಲೆ ಮುಖಾಂತ್ರ್ ಕಿತೆಂ ಸಾಮಾಜಿಕ್ ಚಿತ್ರಣ್ ದಿತಾ? ವಿವರ್ಸಿಯಾ.

कवि इझ्मीलचे वट्ले मुखन्त्र किते समजिक चित्रण दित? विवर्सिय.

Kavi izmolache vatle mukhantr kite samajik chitrann dita? vivarsiya

2)   ಶಾಲಿ ಆನಿ ಪೆದ್ರುಚ್ಯಾ ವ್ಯಾಡ್ಡಿಕ್ ವಿಶಿಂ ಬರಯಾ.

शलि अनि पेद्रुच्य वड्डिक विशि बोरोय

Shali ani pedruchya vaddike vixi boroy

UNIT - II

I   ಸವಲಾಂಕ್ ಜಾಪ್ ಬರಯಾ: savalank zap boroya   सवलन्क ज़प बोरोय   (5×1=5)

1.   'ಕೊನ್' ಪದಚೊ ಅರ್ಥ್ ಕಿತೆಂ?

'कोन' पदचो अर्थ किते

'Kon' padacho arth kite?

2.   'ಕೊಂಗ್ –ಕೊನಾ–ಪುಲೊ' ಮ್ಹಣ್ ಕೊಣೆಂ ಅಪಯ್ಲೆಂ?

'कोन्ग –कोन- पुलो ' मुण कोणि अपोय्ले

'kong – kona –pulo' munn konne apail'le?

3.   ಕಲ್ಲಣಾಚ್ಯಾ ರಾಜಾ ತರಂಗಿಣಿಂತ್ ಕೊಣಾಚೊ ಉಲ್ಲೇಖ್ ಆಸಾ?

कल्लणच्य रजा तरनिगिणिन्त कोणचो उल्लेक आस?

Kal'lannacha raja taranginnint konnacho ul'lek asa?

4.   ಖಂಚಾ ಗ್ರಂಥಾಂತ್ ಸಪ್ತ ಕೊಂಕಣಾಚೊ ಉಲ್ಲೇಖ್ ಆಸಾ?

खन्चा ग्रन्तन्त सप्ता कोन्कणचो उल्लेक आस?

Kancha grantant saptha konkannacho ul'lek asa?

5.   ಖಂಯ್ಸ್ಯಾಕ್ ನಂಯ್ ತಡಿರ್ ಕೊಂಕ್ಣಿ ಸಂಸ್ಕೃತಿ ಉದೆಲಿ?

खन्च्य नय तडिर कोन्कणि सन्स्क्रिति उदेलि?

Khancha nay tadir konkanni sanskriti udeli?

II. ಖಂಚಾಯ್ ಎಕಾ ಪಾತ್ರಾಚಿ ಪರಿಚಯ್ ದಿಯಾ khanchay eka patrachi parichay diya

खन्चय एक पत्राचि परिचय दिय   (5)

1.   ಸಪ್ತ ಕೊಂಕಣಾ   सप्त कोन्कण   sapta konkanna

2.   ಸರಸ್ವತಿ ನಂಯ್   सरस्वति नय   saraswati nay

III. ಖಂಚಾಯ್ ಎಕಾ ಸವಾಲಾಕ್ ಜಾಪ್ ಬರಯಾ.   खन्चय एक सवलक ज़प बोरोय   (1×5=5)

1. ಬಂಧಡೆಚ್ಯಾ ಪಾಟ್ ಥಳಾಂ ವಿಶಿಂ ಬರಯಾ.

   बंद्डेच्य पट तळ विशि बोरोय

   Bandadechya pat thalla vixi boroy

2. ಸರಸ್ವತಿ ನಂಯ್ ಆನಿ ಕೊಂಕ್ಣಿ ಸಂಬಂಧ್ ಕಳಯಾ.

   सरस्वति नय अनि कोन्कणि सम्बन्द कळय

   Saraswati nay ani konkanni samband kallay

UNIT - III

I ಎಕಾ ವಾಕ್ಯಾನ್ ಜಾಪ್ ಬರಯಾ. Yeka vakyan zap boroy   एक वक्यन ज़प बोरोय

                                                                                (5×1=5)

1. ಶೆಣೈ ಗೊಂಯ್ ಬಾಬಚೆ ಪೂರ್ಣ ನಾಂವ್ ಕಿತೆಂ?

   शेणै गोय बबचे पूर्ण नव कितें?

   Shenai goy babache poornn naav kite?

2. ಶೆಣೈ ಗೊಂಯ್ ಬಾಬಚೆ ಜಲ್ಮ್ ಕೆನ್ನಾ ಜಾಲೆಂ?

   शेणै गोय बबचे ज़ल्म केन्न ज़ले?

   Shenai goy babache zalm kenna zale?

3. ಖಂಚೊ ಪುಸ್ತಕ್ ವಾಚುನ್ ಶೆಣೈ ಗೊಂಯ್ ಬಾಬ್ ಪ್ರಭಾವಿತ್ ಜಾಲೊ?

   खन्चो पुस्तक वचुन शेणै गोय बब प्रभवित ज़लो?

   Khancho pustak vachun shenai goy bab prabhavit zalo?

4. ಬಾಪ್. ಮಾಫೆಯಿಚೆ ಪೂರ್ಣ ನಾಂವ್ ಕಿತೆಂ?

   बप. मफ़ेयिचे पूर्ण नव कितें?

   Bap. Maffeiche poornn naav kite?

5. ಬಾಪ್. ಮಾಫೇಯಿ ಖಂಚ್ಯಾ ಗಾಂವಾಂತ್ ಜಲ್ಮಲೊ? ಆನಿಂ ಕೆನ್ನಾ.

   बप. मफ़ेयि खन्च गवन्त ज़ल्मलो? अनि केन्न?

   Bap. Maffei khancha gavant zalmalo? Ani kenna?

II ಖಂಚಾಯ್ ಎಕಾ ಸವಲಾಕ್ ಜಾಪ್ ಬರಯಾ.   खन्चय एक सवलक ज़प बोरोय
    Khanchay yek Savalak zap Boroy   (2×5=10)

1. ಶೆಣೈ ಗೊಂಯ್ ಬಾಬಚ್ಯಾ ಬಾಳ್ಪಣಾ ವಿಶಿಂ ಬರಯಾ.

   शेणै गोय बबच्य बळ्पण विशि बोरोय

   Shenai goy babachya ballpanna vixi boroy

2. ಬಾಪ್. ಮಾಫೇಯಿಚ್ಯಾ ಸಾಹಿತ್ಯಿಕ್ ವಾವ್ರಾ ವಿಶಿಂ ಬರಯಾ.

   बप. मफ़ेइच्य सहितिक वव्र विशि बोरोय

   Bap. Maffeichya sahitik vavra vixi boroya

UNIT - IV

I　ಎಕಾ ವಾಕ್ಯಾನ್ ಜಾಪ್ ಬರಯಾ.　　Yeka vakyan zap boroy　　एक वक्यन ज़प बोरोय

（5×1=5）

1. ವಿಶೇಷಣ್ ಮ್ಹಳ್ಯಾರ್ ಕಿತೆಂ?

   विशेषण मुव्ह्यर कितें?

   Vixexann mullyar kite?

2. ವಿಶೇಷಣಾಕ್ ಎಕ್ ಉದಾಹರಣ್ ದಿಯಾ.

   विशेषणक येक उदरण दिय

   Vixexannak yek udaharan diya

3. ಕ್ರಿಯಾಪದ್ ಮ್ಹಳ್ಯಾರ್ ಕಿತೆಂ?

   क्रियपद मुव्ह्यर कितें?

   Kriyapad mullyar kite?

4. ಧಾತು ಮ್ಹಳ್ಯಾರ್ ಕಿತೆಂ?

   धतु मुव्ह्यर कितें?

   Datu mullyar kite?

5. ಕೊಂಕ್ಣೆಂತ್ ಕಿತ್ಲೆಂ ಕಾಳ್ ಆಸಾತ್?

   कोन्कणेन्त कित्ले कळ असत?

   Konkannent kitle kall asat?

II　ಸಾವಲಾಂಕ್ ಜಾಪಿ ಬರಯಾ.　savalank zapi boroy　सावलन्क जापि बोरोय　（2×5=10）

1. ಕ್ರಿಯಾ ವಿಶೇಷಣ್ ಆನಿಂ ತಾಚೆ ಪ್ರಕಾರ್ ಉದಾಹರಣಾ ಸಂಗಿಂ ಬರಯಾ.

   क्रिय विशेषण अनि तचे प्रकर उदहरण सन्गि बोरोय

   Kriya vixexann ani tache prakar udaharanna sangi boroya

2. ಧಾತು ಆನಿಂ ತಾಚೆ ಪ್ರಕಾರ್ ಉದಾಹರಣಾ ಸಂಗಿಂ ಬರಯಾ.

   धतु अनि तचे प्रकर उदहरण सन्गि बोरोय

   Datu ani tache prakar udaharanna sangi boroy.

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St Aloysius College (Autonomous)
Mangaluru
B.A./B.Sc./B.Com./B.B.A./B.C.A. Semester II – Degree Examination
May - 2024
ADDITIONAL ENGLISH
Cross-Cultural Texts - II

Time: 2½ hrs.   Max Marks: 60

UNIT - I (PROSE)

I A. Answer any TWO of the following in about 100-150 words each:
                                                        (2x5=10)

1. Discuss the question of identity expressed in "Toba Tek Singh".

2. Discuss the theme of communal violence in 'The Ghosts of Mrs Gandhi' by Amitav Ghosh.

3. Discuss the theme of insanity in the prose 'Toba Tek Singh' by Saadat Hasan Manto.

4. Comment on the socio-political views of the narrator as expressed in the text 'A Hindu and a Muslim Started Living Together'.

B. Answer any ONE of the following in about 250-300 words:
                                                        (1x10=10)

1. How does "Savitri's Revenge" by Manu S Pillai contribute to our understanding of caste and gender relations in Indian society?

2. 'Toba Tek Singh' is a powerful satire and a bitter indictment of the political process and behavior patterns that caused the 1947 India-Pakistan Partition. Comment.

UNIT – II (NOVEL)

II. Answer any ONE of the following in about 250-300 words:
                                                        (1x10=10)

1. Discuss the theme of corruption in the novel *Rita Hayworth and Shawshank Redemption*.

2. How do the characters in *Rita Hayworth and Shawshank Redemption* by Stephen King navigate themes of redemption and forgiveness?

UNIT - III (POETRY)

III.A Annotate any ONE of the following in about 100-150 words each.
                                                        (1x5=5)

1. Ancient Indian Wisdom is 100% correct, I should say even 200% correct, But modern generation is neglecting - Too much going for fashion and foreign thing. Other day I'm reading newspaper (Every day I'm reading Times of India To improve my English Language)

2. With a thousand fears that vision's face was grained; Yet no blood reached there from the upper ground, And no guns thumped, or down the flues made moan. "Strange friend," I said, "here is no cause to mourn." "None," said that other, "save the undone years, The hopelessness.

Contd...2

B Answer any _TWO_ of the following in about 100-150 words each:

(2x5=10)

1. Discuss Wilfred Owen's poem "Strange Meeting" as an anti-war poem.

2. How does the poem "Still I Rise" reflect Maya Angelou's own experiences and identity as a Black woman?

3. What is the significance of the title "The Patriot"?

UNIT – IV (Grammar and Writing Skills)

IV. A. Select the appropriate one-word substitutes from the options provided:

(5x1=5)

1. State in which the few govern the many a) Monarchy b) Oligarchy c) Plutocracy d) Autocracy

2. List of business or subjects to be considered at a meeting a) Schedule b) Timetable c) Agenda d) Plan

3. The mistake of placing something in the wrong period of time a) Misdate b) Anachronism c) Misplacement d) Prolepsis

4. For which no salary is paid a) Obsolete b) Honorary c) Illiterate d) None of the above

5. One who possesses many talents a) Versatile b) Nubile c) Exceptional d) Gifted

B. Identify the word which collocates with the underlined words in bold:

(5x1=5)

1. **Keep:** table, money, a secret

2. **Get:** flop, started, service

3. **Take:** agreement, Late, notes

4. **Centre:** Stage, service, call

5. **Huge :** service, task, secret

C. Write a movie review for any movie that you have watched recently.

(1x5=5)

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(2021 Batch onwards)

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St. Aloysius College (Autonomous)
Mangaluru

B.A./B.Sc. /B.Com./B.B.A./B.C.A. - Semester II – Degree Examination
May - 2024

FRENCH

Time: 2½ hrs.

Max Marks: 60

I.   Répondez aux 5 questions: (5x1=5)

1. Quand célèbre t- on La Fête de la Musique?

2. Quels prix sont récompensés pour les meilleurs romans francophones?

3. Combien de personne ont visité l'exposition du peintre américain?

4. Quelle ville organise-t-elle la nuit blanche?

5. Nommez deux fête importee en France.

6. Dans quelle ville la fête de la tomates a commencé?

II.   Répondez aux 4 questions en 9 ou 10 lignes   (4x5=20)

1. Décrivez les fêtes importés et exportés en France.

2. Résumez le roman « Le Comte de Monte-Cristo »

3. Résumez le roman « Madam Bovary »

4. Résumez le roman « Les Trois Mousquetaires »

5. Comment les français s'informent ?

III.   Employez le pronom COD ou COI   (5x1=5)

1. Vous adapté une chienne ? Oui_____.

2. Daniel écrira à ses parents? Oui,_____.

3. Vous écrivez souvent à vos amis ? Oui, _____.

4. Avez - vous envoyé la lettre? Non,_____.

5. Le directeur nous attend à dix heures ? Non, _____ à onze heures.

IV.   Mettez les verbes au temps indiqué: (5x1=5)

1. Vous _____(aroser-present) ces plantes.

2. Vous _____(venir – futur simple) de Maurice le mois prochain?

3. Clotild____(sortir, passé composé) du balcon.

4. Vous ____(vouloir- present) du café?

5. Je ____(être. imparfait) trés sympathiques.

V.   Répondez en utilisant les pronoms relatifs qui, que, où :   (5x1=5)
1. C'est l'actice ....joue le role de Laura.
2. J'ai téléphoné à mon ami _____ travaille à ELF.
3. Nous avons passé les vacances dans le village __ je suis née.
4. J'entends le poème _____ il a écrit.
5. La plage__ nous sommes allés est très polluée.

VI. **Complétez le texte avec les mots proposés:**   (5x1=5)
(règle, enfants, souple, trouves, encore)
Une heure de jeu vidéo par jour, et uniquement les vendredi, samedi et dimanche, soit 3 heures par semaine. Voilà la _____ que les jeunes Chinois doivent respecter depuis le 1er septembre. Tu _____ cela trop dur ? Alors apprends qu'en plus ils ne peuvent plus jouer qu'entre 20 h et 21 h ! Ouf, pendant les vacances, ce sera un peu plus _____ puisqu'ils auront le droit de jouer une heure par jour. Depuis 2019, la Chine réglementait déjà le temps de jeu pour les _____, avec 90 minutes maximum autorisées par jour et 3 heures le week-end, uniquement entre 22 h et 8 h du matin. Le gouvernement a donc décidé d'être _____ plus sévère.

VII. **Dialoguez sur le UN sujet suivant:**   (1x5=5)
1. Vous êtes avec des amis dans un restaurant où on vous sert des plats originaux. Vous lisez et commentez la carte. Vous choisissez vos plats.
2. Votre amie va à un entretien pour trouver du travail. Vous lui donnez des conseils.

VIII. **COMPREHENSION**   (5x1=5)
Depuis quelques années, le vélo électrique connaît un essor fulgurant en France. On en voit de plus en plus circuler dans les rues, empruntant les pistes cyclables et sillonnant les campagnes. Ce moyen de transport écologique et économique séduit de plus en plus d'adeptes. Plusieurs facteurs expliquent cette popularité grandissante. Tout d'abord, l'amélioration de la technologie a permis de baisser les prix des vélos électriques et d'augmenter leur autonomie. De plus, les aides financières gouvernementales incitent à l'achat de ce type de vélo.

L'essor du vélo électrique s'inscrit également dans une tendance plus globale de prise de conscience écologique. De plus en plus de personnes cherchent à réduire leur empreinte carbone et à se déplacer de manière plus respectueuse de l'environnement. Le vélo électrique offre une alternative intéressante à la voiture, notamment pour les trajets courts en ville.

Cependant, son utilisation pose certains défis. La cohabitation avec les piétons et les cyclistes traditionnels requiert une vigilance accrue de la part de tous les usagers. De plus, la question de la sécurité des cyclistes électriques est un enjeu important, et le développement d'infrastructures adaptées est crucial. Malgré ces défis, le vélo électrique a le potentiel de révolutionner la mobilité urbaine et de contribuer à un avenir plus durable.

Répondez aux questions:
1. Quel est le sujet principal du passage?
2. Quelles sont les raisons principales de l'essor du vélo électrique?
3. Comment le vélo électrique s'inscrit-il dans une tendance plus globale?
4. Quels sont les défis liés à l'utilisation du vélo électrique?
5. Selon le passage, quel est l'avenir du vélo électrique?

IX. **Rédigez votre CV.**   (1x5=5)
Vous cherchez du travail dans université en France. Rédigez votre CV.

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(2021 Batch onwards)

G 751 LA5.2

Reg. No.

St Aloysius College (Autonomous)
Mangaluru
B.A./B.Com./B.Sc./B.B.A./B.C.A. - Semester II - Degree Examination
May / June - 2024
MALAYALAM

Time: 2½ hrs.

Max Marks:60

I. ഒന്നോ രണ്ടോ വാക്യത്തിൽ ഉത്തരമെഴുതുക   (5x1=5)

1. ആശാന്റെ നാലു ഖണ്ഡകാവ്യങ്ങളേതൊക്കെ?

2. ശകുന്തളയെ ഭർത്തുഗൃഹത്തിലേക്കയച്ചപ്പോൾ കണ്വമഹർഷിക്കുണ്ടായ സമാധാന ചിന്തയെന്ത് ?

3. ലാൽമാത്തിയ ജാർഖണ്ഡിലാണെന്നു കേട്ടപ്പോൾ ഗോപാൽയാദവിന്റെ പ്രതികരണമെന്തായിരുന്നു ?

4. ശകുന്തള ലതാഭഗിനിയോട് യാത്രാമൊഴി ചോദിച്ചതെങ്ങിനെ ?

5. മരുമകളുടെ അനുജത്തിയുടെ വിവാഹത്തിന് താല്പര്യമില്ലാതിരുന്നിട്ടും അച്ഛൻ പോകാൻ കാരണമെന്ത്?

II. സന്ദർഭവും സാരസ്യവും വ്യക്തമാക്കുക (മൂന്നെണ്ണത്തിന്)   (3x4=12)

6. പുത്രനുളവാം നിനക്കും
   പൂരുരുവവൾക്കെന്നപോലെ സാമ്രാട്ടായ്.

7. മന്ദം കാട്ടുറവെത്തിദ്ദാഹം തീർത്തു-
   കന്ദരം പൂകും കേസരി പോലവൻ

8. ശത്രുക്കളുടെ കെയിൽപെട്ട് പിടയുന്ന ഒരു പക്ഷിയുടെ ചിറകടി
   പോലെയുണ്ടായിരുന്നുഅവരുടെ ശബ്ദം..

9. ഈ ഇരുനൂറ്റമ്പത് പറഞ്ഞപ്പോ ജോനിത് പോരാന്ന്. എങ്ങനേണ്ട്!

III. ഒരു പുറത്തിൽ കുറയാതെ ഉത്തരമെഴുതുക (രണ്ടെണ്ണത്തിന്)   (2x8=16)

10. ചണ്ഡാലസ്ത്രീയുടെയും ഭിക്ഷുവിന്റെയും സമാഗമം കാവ്യത്തിൽ അവതരിപ്പിച്ചിരിക്കുന്നതെങ്ങിനെ ?

11. പിതാവ് മകനെ കാണുമ്പോൾ ചോദിക്കാൻ കരുതിവെച്ചതെന്തൊക്കെ ?

12. ഭർതൃഗൃഹത്തിലേക്ക് പുറപ്പെട്ട ശകുന്തളക്ക് കണ്വൻ നൽകുന്ന ഉപദേശവും രാജാവിനു നൽകുന്ന സന്ദേശവും ക്രോഡീകരിക്കുക

IV. രണ്ടു പുറത്തിൽ കുറയാതെ ഉത്തരമെഴുതുക (രണ്ടെണ്ണത്തിന്)   (2x10=20)

13. കാളിദാസന്റെ സ്നേഹസങ്കല്പം ശകുന്തളം നാലാം അങ്കത്തെ മുൻനിർത്തി വിലയിരുത്തുക

14. ആധുനിക ജീവിതത്തിലെ പൊള്ളത്തരം "ബിരിയാണിയിൽ" അവതരിപ്പിച്ചിരിക്കുന്നതെങ്ങിനെ?

15. ചണ്ഡാലഭിക്ഷുകിയിൽ കവി പ്രകൃതിയെ വർണ്ണിക്കുന്നതെന്നെയെന്ന് വിവരിക്കുക

V. മലയാളത്തിലേക്ക് തർജ്ജമചെയ്യുക   (7)

16. How many wounderfull doors have science and technology laid open before modern man! Several appliances and instruments that had been unimaginable till recently are available to us now. The internet and TV are some among them which are really double -edged swords. These devices assist or harm people according to the way they use them. Of course, they have opened before us the wide world of knowledge. They introduce us to a new world where knowledge and fun come together.

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