Question Paper Set of

T.Y.B.A.F. - Sem-V

Regular Exam

University of Mumbai

December, 2022

8/12/2022

Paper / Subject Code: 44801 / Financial Accounting - V (Rev-2018) Duration: 2 ½ Hrs. Marks: 75

Note: (a) All questions are compulsory and carry 15	marks	each
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- (b) Working notes should form part of your answer
- (c) Use of simple calculator is allowed.

Q.1.	A.	Choose the correct alternative and rewrite the statements.(Any Eight)	[08]
	1.	When all the shares are underwritten by the underwriters, it is called	

- a. Firm underwriting
- b. Partial underwriting
- c. Complete underwriting
- d. None of the above
- 2. Equity Shares can be bought back
 - a. out of profits only
 - b. out of proceeds of fresh issue only
 - c, out of capital profit only
 - d. its free reserves; or the securities premium account; or the proceeds of shares
- 3. According to Companies Act the underwriting commission on shares should not exceed
 - a. 5 per cent
 - b. 2.5 per cent
 - c. 10 per cent
 - d. 1 per cent
- 4. If the business of an existing company BKC Ltd. is taken over by an existing company PQR Ltd., it is called
 - a. external reconstruction
 - b. internal reconstruction
 - c. absorption
 - d. amalgamation
- 5. A company may purchase its own shares out of
 - a. Its free reserve only
 - b. The securities premium account only
 - c. the proceeds of any shares only
 - d. any or all of the above
- 6. Surrender of fully paid up shares amounts to .
 - a. Reduction of Share Capital
 - b. Alteration of Share Capital
 - c. Variation of Shareholders Rights
 - d. Compromise or Arrangement
- 7. Accounting for amalgamation by way of merger is governed by
 - a. Accounting Standard 1
 - b. Accounting Standard 13
 - c. Accounting Standard 14
 - d. None of the above

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- Paper / Subject Code: 44801 / Financial Accounting V (Rev-2018) Amount of Calls in Advance is treated as
 - a. Secured Creditors
 - b. Assets not specifically pledged
 - c. Preferential Creditors
 - d. Unsecured Creditors
- A contributory is a
 - a. Unsecured creditors
 - b. Preferential creditors
 - c. Shareholder
 - d. Debenture holder
- 10. In internal Reconstruction
 - a. No Company is Liquidated
 - b. only one company goes into Liquidation
 - c. two or more companies are Liquidated
 - d. One or more companies go into Liquidation
- B. State whether the following is True or False: (Any Seven)
 - 1. Market applications are also known as Direct Applications.
 - 2. Absorption is said to take place when an existing company takes over one or more existing companies.
 - 3. A company is allowed to convert its fully paid shares into stock.
 - 4. The balance in security premium account cannot be transferred to capital reduction account.
 - 5. In statement of affairs, payment to debenture holders is shown after the payment to preferential creditors.
 - Capital reserve arises only when the amalgamation is in the nature of 'merger'.
 - 7. Where a company completes a buy-back of its share, it shall not make a rights issue of the same kind of shares within a period of six months.
 - A contributory can only be a present member of the liquidated company.
 - 9. Capital redemption reserve account can be utilized for issuing partly paid bonus shares.
 - 10. The underwriting commission is payable in cash.

The following is the summary Balance Sheet of Runa Ltd:

Liabilities	Amount	Assets	Amount
Equity Share Capital	5,00,000	Intangible Assets	1,00,000
Statutory Reserves (to be maintained for 3 more years)	20,000	Fixed Assets	8,40,000
Debentures	2,00,000	Current Assets	2,20,000
Creditors	1,00,000	Profit & Loss A/c	1,60,000
0'	13,20,000		13,20,000

[15]

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Roop Ltd. absorb Rupa Ltd. on the following terms:

- 1) Roop Ltd. agreed to take over all the assets and liabilities.
- 2) The assets of Rupa Ltd. are to be considered to be worth Rs. 10,00,000.
- 3) The purchase price is to be paid one quarter in cash and the balance in shares which are issued at the market price.
- 4) Liquidation expenses amounted to Rs. 600 agreed to be paid by Rupa Ltd.
- 5) Market value of share of Rs. 10 each of Roop Ltd. is Rs. 12 per share:
- 6) Debentures of Rupa Ltd. were paid.
- The amalgamation is in the nature of purchase.
 You are required to show:
 - a) Purchase Consideration.
 - b) Ledger accounts in the books of Rupa Ltd.
 - c) Opening entries in the books of Roop Ltd.

OR

Q.2. B. Following are the Summary Balance Sheets of S Ltd. and H Ltd.

[15]

	APPROXIMATE IN	merce as on	JI Walch, 20	11/	A
Liabilities	S Lad.	H Ltd.	Assets	S Ltd.	H Ltd.
Equity share Capital of Rs.	7,50,000	4,50,000	Building	2,50,000	1,55,000
Export Profit Reserves	30,000	30,000	Machinery	3,25,000	1,70,000
Profit & Loss A/c	70,000	60,000	Stock	2,55,000	1,80,000
General Reserve	20,000	45,000	Debtors	90,000	1,00,000
12%. Debentures of Rs. 100 each	50,000	30,000	Bank	70,000	55,000
Sundry creditors	78,000	55,000	Share Issue Expenses	9	10,000
40	9,90,000	6,70,000	0	9,90,000	6,70,000

Z Ltd. was formed to account all assets and liabilities of S Ltd. and H Ltd. on the following terms

- 1) Z Ltd. to have an authorized share capital of Rs. 50 lakhs divided into 50,000 across of Rs. 100 each.
- 2) The businesses of the companies were taken over for a total price of Rs. 12 and the discharged by Z Ltd. by issue of equity shares of Rs. 12 and a premium of 20%.
- 3) The Shareholder of S. Led. and H. Ltd. to get shares in Z. Ltd. in the ratio of the season whose of their respective shares.
- 4) The debentures of the companies to be converted into equivalent manner of the Debentures of Rs. 100 each in Z Ltd. at a discount of the companies to be converted into
- 5) All the same of both the companies are taken over by Z Ltd. at book was a seem the following:

Assets	S Ltd.	H Ltd.
Building	2,80,000	1,82,000
Machinery	3,15,000	1,60,000

Paper / Subject Code: 44801 / F. Sundry Creditors (Including Rs. 10,000 interest due on Bank Overdraft)	1,70,000	counting V (Rev Investment	22, 750
79 F3 B3 B5 Y75	10 TP-10	Cash at Bank	9,150
SELL VEID TO A SELL V		Profit & Loss A/c	3,01,500
	10,45,000	13.	10,45,000

Preference dividend is in arrears for five years. Following scheme of reconstruction was approved by the court.

- 1) Equity shares be reduced to Rs. 1.25 each and then to be consolidated into shares of Rs.10 each.
- 2) 6% Preference Shares be reduced to Rs. 40 each and then to be subdivided into shares of Rs. 10 each.
- 3) Interest accrued but not due on 8% Debentures for half year ended 31st March 2018 has not been provided in the above balance sheet. The debenture holders have agreed to receive 40% of this interest in cash immediately and provision for the balance be made in the books of account.
- 4) Rs. 12,000 be paid to Preference Shareholders in lieu of arrears of preference dividend.
- 5) The debenture holders have also agreed to accept equal number of 9% debentures of Rs.60 each in exchange of 8% debentures of Rs. 100 each.
- 6) Bank has agreed to take over 50% of stock in full settlement of its claim including interest. The remaining stock be revalued at Rs.60,000.
- 7) Investments be sold for Rs. 20,000.
- 8) Tangible fixed assets be appreciated by 20%. Goodwill be written off in full and provision be made for doubtful debts of Rs.10,000.

Give journal entries for the above scheme of reconstruction (without narration), prepare Capital Reduction Account in the books of Hetal Ltd. and Balance Sheet of the company after reconstruction.

Q.4. A Following is the Balance Sheet of M/s Amey Ltd. (a non-listed company) as [15] on 31st March, 2012

Liabilities	Amount	Assets	Amount
10,000 Equity Shares of Rs. 100 each	10,00,000	Fixed Assets	20,00,000
5,000-10% Preference Shares of Rs. 10 each	5,00,000	Investments	1,00,000
Securities Premium	2,00,000	Stock	2,50,000
General Reserve	2,00,000	Debtors	3,50,000
Profit and Loss A/c	1,00,000	Bank Balance	3,00,000
8% Debentures	6,00,000		
Creditors	4,00,000		
Total C	30,00,000	Total	30,00,000

It was decided to buy back maximum number of Equity shares at the maximum price possible under the law. Temporary bank overdraft was arranged in case of shortage of funds.

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- 1) Ascertain maximum number of equity shares that company can buy
- 2) Maximum price that the company can offer.
- 3) Pass journal entries in the books of M/s Amey Ltd.
- 4) Prepare Balance Sheet of M/s Amey Ltd. after buy back.

[15]

Samikanth Ltd. made a public issue of Rs.5,00,000 Equity shares of Rs. 10 each, the entire amount payable on application. The entire issue was mderwritten as follows: A -30%, B-25%, C-25% and D-20% of the public issue respectively. A, B, C and D has also agreed on firm underwriting of 16,000; 24,000; Nil and 60,000 shares respectively. The total subscriptions excluding from underwriting, including marked applications were 3,60,000 shares. The marked applications received were as under:

Underwriter application	No. of Shares
B C	96,000
C COMMENT	80,000
D & CAN	48,000
Ascertain the net 1: 1	96,000

Ascertain the net liability of each underwriter.

What are the contents of Frequently does a liquid	"Liquidator's Statement	of Accounta"2 Tx	
Frequently does a liquidate write distinguish between reconstruction.	ator has to submit such standard internal reconstruction	atement?	08
Write Short Notes (A.	Commence of the second	-4-0"	

Write Short Notes (Any Three)

- a) Preferential Creditors
- b) Method of Internal Reconstruction
- Net Assets Method
- d) Benefits of Buy-Back
- Firms Undertaking

9/12/2022

Paper / Subject Code: 44802 / Financial Accounting - VI

TYBAF

Time :	2.5 Hours	Marks: 75
Note: 1. Question No. 1 is Compulsory.	The second of the second	Com Tall of
2 Question No. 2,3,4 and 5 have inte	mal and particular	ad to 100
3. Each question carry 15 marks.	inai options.	V stene vid.
Table outly 15 marks.	and the second second second	May Subject of
Q.I.A. Fill in the blanks with	State of the state of the state of	
Discounted Bills Purchased are shown	ives (Any 8)	(8)
a) Other Assets		
c) Other Incomes	b) Loans	
	d) Advances	TO STATE OF THE ST
2 Locker Rent under Banking Company	are shown under	West and Share
- Poruting Expenses	b) Other Incomes	Con-
c) Deposits	d) Other Assets	
3 Painway Olivi		
3. Reinsurance Obligations are disclosed a) Current Liabilities	under	
c) Contingent Liabilities	b) Fixed Liabilities	\$ 6°
S contingent Exabilities	d) Advances and Other A	ssets
is deducted from premium	N parks	
a) Closing O/s Premium		
c) Premium received during the year	b) Reinsurance Premium (Dr)
	d) Claims on reinsurance	ceded
is not a part of payment &	settlement system	
	b) IDFC	Iteo & vertelyl
e) NBFC	d) ICICI	- Controvers
6. "Owned Fund" excludes		N contentions
a) Paid Up Capital		ACT DATE RESIDENCE
c) Securities Premium	b) Free Reserves	
Bont & The Control of	d) Reserves created by reva	luation of
	Fixed Assets	
7. LLP has	(000'00'46) Xy. 387	
a) Specified Period of Life	b) Perpetual Succession	
c) committed only for a venture	d) No Perpetual Succession	exall control A
8 Canitalized L	, and appetuni Succession	a hazanbab za i
8. Capitalised value of Super Profit = Super a) Super Profit	Profit / × 100	
c) NRR	b) Paid Up Share Capital	
	d) Average Profit	
9. Goodwill is Rs.3,20,000, Number of Year	- Sep	,
or real	s of Purchase is 4 Years. Super	Profit will be
a) Rs. 80,000		
c) Rs. 12,80,000	b) Rs. 3,19,996 d) Rs. 3,20,004	
10 TE		
10. The minimum number of partners LLP car a) 2	have is	
c) 20	b) 7	
A Though Was spalled by the second of the se	d) 50	
5		

15808

the following statements are True or False (Any 7

for professionals.

partner, one should be an Indian Resident.

Method is also called as Asset Backing Method.

have realizable value. ander IRDA Act

General Insurance need not be prepared in prescribed form.

B-PL.

to be created in case of Loss Assets under Provision for NPA's banking company.

expended by businessman.

Bank Ltd. Prepare Balance Sheet as on 31.03.2022. Trial balance as on 31.03.2022. (15)

Particulars	Dr. (R	(1)	(15
Surrent interest	70,0	4 441 414 414	Cr.(Rs.)
Cash in hand	10,0	OO Share Capital of 100 Rs.50 called	each, 5,00,000
Cast with RSI	1,20,0	00 Statutory Page	
	2,00,00	no Time Fund	13,00,000
Cast with Other Banks		Reserve Equaliz	ation 2,00,000
Danks	3,00,00	00 Profit and Loss	1
liney at call	10/16	31.03.2021	on 5,00,000
Total Control of the	50,00	0 Current Accounts	20.000
government	1,50,00	O Saving Bank deposits	80,000
bares and Debentures			3,00,000
NG.	50,000		9.00.000
and credit overdraft and loan	3,50,000	Recurring deposit	8,00,000
UUSCOHTTRA!	18,90,000	Borrowings	2,00,000
nd Assets(at cost)	3,00,000	Branch Adjustment	6,00,000
	20,00,000	Unclaimed dividend	20,000
Assets acquired in	60,000	Proposed dividend	40,000
Rence Tax		X - San A - San A	50,000
deflucted at source	20,000	Provision for tax	
- Source	10,000	Unexpired discount	30,000
	100	Bills payable	50,000
	1	Accrued Interest	40,000
	AU .	Provision for Depreciation	40,000
	450	Reserve for Doubtful Debts	8,00,000
fisional Information:	55,70,000	Doubliul Debts	20,000
mormation:			55,70,000

- Guarantees given on behalf of constituents Rs.25,000.
- Liability for partly paid investment Rs.20,000.
- Bills for collection Rs.2,00,000
- A claim by employees for bonus amounting to Rs.15,000 is pending award of

Q2 B. The following figures have been obtained from the books of the Galaxy Bank Ltd. For the year ending 31st March, 2021.

Particula	irs		Amount
Interest earned	151	17	50,00,000
Auditor Fees	- 55		
Depreciation		-	16,000
Rent received	23		62,000
Loss on sale of assets	-	12.	1,24,000
	22 F3 NF	- CV	76,000
Profit on sale of investments		77	1,80,000
Printing and Stationery		, X	4,20,000
Postage and Telegrams	10		1,22,000
Rent and Taxes		**	
Director Fees			1,40,000
Salaries and Wages		- (5)	70,000
nterest paid		100 × 100 ×	4,20,000
Tommissis 15	100	e Steinte Fried	40,00,000
Commission and Exchange	No com	la 1570 p. N	3,90,000
Discount earned	TABLE S.	The basis of	26,00,000

Additional Information:

1. The Profit and Loss account had a balance of Rs. 10,00,000 on 1st April, 2020.

2. An advance of Rs.5,68,000 has become doubtful and its expected that only 50% of the amount due can be recovered from the security.

3. The provision for tax amounted to Rs. 9,39,000.

4. A dividend of Rs.2,00,000 is proposed by the board of directors. Prepare profit and loss account of the bank Ltd. For the year ending 31st March,2021.

Q3 A. Following information is provided to you of Royale Fire Insurance Company Ltd for the year ended 31st March, 2022.

Particulars	Amt
Claims Paid	2,25,000
Legal Expenses regarding claims	20,250
Claims unpaid (01/04/2021)	10.500
Claims unpaid (31/03/2022)	38,250
Premium received	6,75,000
Reinsurance Premium Paid	33,750
Commission on direct business	1,57,500
Management Expenses	67,500
Provision for Unexpired Risk (01/04/2021)	2,47,500
O/s Premiums (01/04/2021)	1,00,000
O/s Premiums (31/03/2022)	1,50,000
Commission on Reinsurance Business Accepted	20,000
Commission on reinsurance Business Ceded	15,000
Surveyors fees regarding claims	15,750
Provision for unexpired risk to be created @ 50%	13,730

Provision for unexpired risk to be created @ 50%

Prepare Revenue A/c for the year ended 31st March, 2022 of Royale Fire Insurance Co. Ltd.

Q3 B. M/s Jupiter & Sons whose partners shared their profits and losses in equal proportion decided to convert into LLP on the following terms and conditions on 1st April, 2021,

Liabilities	Amount	Assets	(1
Capital Balances	The same of the sa	Assets	Amoun
Happy		Building	
Merry	1,00,000	Furniture	90,75
Sundry Creditors	1,25,000		31,12
O/s Expenses	67,500	Inventory	15,00
oan from Bank	13,125	Trade Receivables	51,00
South Holli Bank	45,000	Bank Balance	1,20,000
	-0,	Cash Balance	30,000
	3,50,625	Datance	12,750
s of conversion	0		3,50,625

Terms of conversion were as follows:

- 1. Provision for Doubtful debts is to be created at 10 % on receivables
- 2. Building is to be taken over at Rs. 2,25,000
- 3. Inventory is to be revalued at Rs. 47,250
- 4. Partners took over loan from Bank
- 5. Goodwill was valued at Rs. 75,000.

You are required to:

- a) Calculate the purchase consideration
- b) Prepare Realisation A/c, Partners Capital A/c and LLP A/c.

24 A. The balance sheet of Prabhat as on 31st March, 2022 was as under:

(15)

Balance Sheet As on 31st March, 2022

Liabilities 25,000 equity shares of Rs.10 each	Amount	Assets	
fully paid	2,50,000	Plant	Amount
10,000 8% preference share of	10	The state of the s	3,00,00
Rs.10 each	1,00,000	Furniture	
Securities Premium			2,00,000
General Reserves	3,00,000	Freehold Premises	
10% Debentures	4,00,000	Vehicles	3,00,000
Accounts payable	2,00,000	Stock	50,000
recounts payable	N	Debtors	2,50,000
200	,,,,,,,,,		3,50,000
74 - 15 E	15,00,000	Cash	50,000
Company	-,00,000		15,00,000

The company earned profits (after tax) for the past five years as follows:

31:03.2018	Profit after Tax(Rs.)	
	1,80,000	Income tax rate
31.03.2019	3,38,000	40%
31.03.2020	3,64,000	35%
31.03.2021	2,60,000	35%
31.03.2022	4,20,000	35%
D. 42	*,20,000	30%

Paper / Subject Code: 44812 Financial Accounting - V

The profit of 31.03.2018 includes loss due to the 33.3000 and profit of 31.03.2021 included

1. As on 31.03.2022 Fixed assets were were book value

2. Normal rate of return in this type of manage and the second se

3. Closing Capital employed should be assumed as capital employed.

You are required to calculate value of Goodwill are the same of 3 years purchase of super

Q4 B. The following is the summarized Balance Stee of Moon Ltd. As on 31st March, 2022.

Liabilities	Do	3		(15)
1,00,000 equity shares of Rs.10	Rs.	Asses	8	Rs.
each fully paid	10,00,000	Goodwill	The same	
General Reserves	-	3		1,00,000
Profit and Loss A/c	5,00,000	Machinery		- X
Some and Loss A/c	5,60,000	Fumiline	7-74	5,00,000
Security Premium	2,00,000	limestments	- 01	4,00,000
Sundry Creditors	8,50,000			1,00,000
Provision for Tax	5,00,000	Stock Debturs	42	7,00,000
475	2,00,000		No.	9,00,000
0 37		Cash in Hand Cash at Bank		6,000
6.				9,00,000
2 30	36,10,000	Preliminary Exp	enses	4,000
dditional Information:			3 3	36,10,000

1. Machinery is valued at Rs. 6.00.000

2. The company transfer 20% of the profit after the Company Reserve.

3. Net Profits before tax for the past 3 years were as follows:

	Year	A-man-6
	31.03.2020	Junount
	21.00.0000	6.50,000
	31.03.2022	7.50.000
	31.03.20072	20000
Ct	n this turns of live	7,00,000

- 4. Normal rate of return in this type of
- 5. Assume Income Tax @ 50%
- 6. Use simple Average.

Calculate the value of equity share by

- a) Intrinsic Value Method
- b) Yield Value Method

Q5 A (i) Explain the difference between LLP and Part Part Part Part Part Part Part Part	
(ii) Poul :	(08

(ii) Explain and concept and computer of the Owned Fund under NBFC (07)

Q5 B. Write Short Notes on : (Any 3) 1. Reinsurance (15)

- 2. Asset Finance Company
- 3. Designated Partner
- 4. LLP Agreement
- 5. Rebate on Bills Discounted

21.

5)

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Paper / Subject Code: 44803 / Cost Accounting - III

n

12/plan

TYBAF

Duration: 2.5 Hrs.

Total Marks: 75

(07)

	B: All workings should form part of the	
Fi	in the blanks with the most appropriat	e option (Any 8) (08)
1.	is a running charge i	n transport costing
	2 Cost of diesel	b. Rent of Garage
	c. Insurance	d License Fees
2.	The calculation of the cost per unit of	service rendered by a vehicle, example: the
	per passenger knometre is in	costing
	a. Transport	b. Hotel
-	c. Hospital	d. Electricity
3.	In Integrated system, cash sale of goo	ds is debited to
	a Stores Ledger Control A/c	b. Cash/Bank A/c
	c. Wages Control A/c	d. WIP control A/c
4.	In Integrated system, Final profit as po	er Costing P&L A/c is credited to
	- Cost Leager Control A/c	b. Profit & Loss A/c
-	c Cost of Sales A/c	d. Trading account
5.	In non-integrated system, cost ledger	
	a all personal accounts	b. all impersonal accounts
3	c. all nominal accounts	d. Machinery
0	Process cost is based on the concept of	
	a Average cost	b. Marginal cost
-	c. Standard cost	d. differential cost
7.	Normal loss arises under	
	a normal conditions	b. abnormal conditions
3	c. perfect conditions	d. unfavourable conditions
8.	Equivalent units are calculated by	Commence Variation of the Commence of the Comm
	a actual units x stage of completion	b. fresh units x stage of completion
9.	c input x stage of completion	d. fresh units + stage of completion
7.	No. of inspections is an	A Committee of the Comm
	a. Activity cost driver	b. organisational cost driver
-	c structural cost driver	d. cost centre
10.	Activity based management is the app	
	a ABC	b. Traditional costing
	e. Operating Costing	d. Target costing

Column A	Column B
1. Hospital	a. Credit Factory overheads control A/c
2. Fixed cost	b. Changes with production level.
3. Abnormal loss	c. Number of despatches
4. Passenger Transport	d. Debit Factory overheads Control A/c
5. Issue of direct material	e. Remain unchanged with the

Match the following (Any 7)

6 D.	production level changes
6. Return of indirect material to stores	f. Debit WIP Control A/c
7. Despatching costs 8. Normal Loss	g. Unavoidable loss
. Wages applied to factory	h. Avoidable loss
0. Variable cost	i. Per patient -Day
- Landor Cost	j. Per passenger-km

Q.2. A Pass Journal entries for the following transaction of Moon Ltd for the month of June 2022 under the Integrated system of Accounting.

Transactions	
1. Material purchased from SPS & Co.	₹.
2. Material issued to production	3,20,000
3. Wages paid to worker	2,50,000
4. Wages applied to production	90,000
5. Factory overhead incurred	70,000
6. Material damage having no scrap value	25,000
7. Selling expenses incurred	10,000
8. Office expenses paid	30,000
9. Cost of goods produced	15,000
10. Materials returned to SPS & Co	3,80,000
11. Sales to FR Ltd (60% on credit)	50,000
cova on credity	5,00,000

The following information for XYZ Ltd is available for the month of July 2022

(15)

1. Opening Work-in-progress: 1,800 units at ₹. 9,000 Degree of completion: material: 100%, Labour & Overheads: 60%

2. Input of materials : 18,200 units at ₹. 54,600 Expenses: Labour: ₹. 24,600, Overheads: ₹. 16,400

3. Units scrapped: 2,400 units

Degree of completion: Material: 100%, Labour & Overheads: 70%

4. Closing Work-in-Progress: 2,000 units

Degree of Completion: Material: 100%, Labour & Overheads: 80%

5. Finished units transferred to next process: 15,600 units

6. Normal scrap: 10% of input (opening WIP + input) Scrap realized at ₹. 3 per unit Prepare: i. Statement of Equivalent Production using FIFO method

ii. Cost statement

iii. Statement of valuation

iv. Process Account

Following are the balances in Cost Ledger of Manufacturing Company on 1st April 2022.

Particulars Finished Stock Ledger Control A/c	Debit (₹.)	Credit (₹.)
Factory overhead Control A/c	4,500	2221 301
Work-In-Progress Control A/c	1,000	
tores Ledger Control A/c	2,400	1
ost Ledger Control A/c	4,400	
llowing are the transactions for the month or	-	12,30

Following are the transactions for the month ending 30th April 2022.

Particulars	ada Yanan	Amt. (₹.)
Raw material Purchased	A mare	65,000
Materials issued to Production		51,500
Direct wages		12,500
Factory overhead incurred	5	8,000
Indirect labour		2,500
Factory overhead charged to production	1	11,500
Cost of sale	Same of	57,800
Sales return at cost		1,000
Finished product at cost	.0	67,500
Sales Communication of the Com		70,000

Prepare the following cost control accounts:

15

- 1. Stores Ledger Control Account
- 2. Works Overhead Control Account
- 3. Work In Progress Ledger Control Account
- 4. Finished Stock Ledger Control Account
- 5. Cost Ledger Control Account
- 6. Trial balance as on 30th April 2022.

OR

B Under ABC, Sharad Ltd. Provided the following information for the month of June:

Particulars	Estimated overheads	Expected Activity	Actual overhead	Actual Activity
Setups	72,000	50 setups	70,000	60 setups
Purchase orders	4,200	2100 purchase orders	2,400	2100 purchase orden
Product testing		700 tests		680 tests
Template etching	2,400	60 etchings	2,000	64 etchings
Facilities		8000 sq. feet	85,000	8000 sq. feet
3 3			Le	

(15)

What amount of overhead was applied to the product during the June using ABC?

Layman Limited runs a Bus and requests you to suggest fare per passenger/kilometre

from the following information provided:

Purchase Price of Bus	₹. 30,00,000
Life of Vehicle	5 years
Scrap Value	₹. 70,000
Length of the route	28 kms
Interest on loan (per annum)	₹. 8,400
Driver's Salary (per month)	₹.13,500
Conductor's Salary (per month)	₹. 8,000
Administrative Charges (per annum)	₹. 2,800
Repairs and Maintenance (per annum)	₹. 11,200
Insurance (per annum)	₹. 14,000
Garage Rent (per annum)	₹. 70,000
Road Tax & Permit (per annum)	₹. 3,500
Tire-tube repairs (per annum)	₹. 2,800
Diesel and Oil (per km)	₹.9

Page 3 of 4

The bus has 25 seats and it is planned to make 5 two-way trips for 25 days in a month, Assume Profit @ 20% of total revenue.

Aqua ltd. produces a product 'Jellybean' which passes through two processes before it is completed and transferred to finished stock. The following data relates to November, 2022

022 Particulars	Process I	Process II ₹.	Finished Stock ₹.
	15,000	18,000	45,000
Opening Stock	30,000	31,500	SARON STATE
Direct Materials	22,400	22,500	The state of the s
Wages	21,000	9,000	1484 1/2
Overheads	7,400	9,000	22,500
Closing stock	USA CINE	3,000	16,500
Inter-process profit included in opening stock	259/ 259	t on the Trans	sfer Price.

Output of process I is transferred to process II at 25% profit on the Transfer Price. Output of Process II is transferred to finished stock at 20% profit on transfer price. Stocks in process are valued at prime cost. Finished stock is valued at the price at which it is received from the process I. Sales during the period are ₹. 2,80,000.

Prepare : Process I Account

- ii) Process II Account
- iii) Finished Stock Account
- iv) Calculate the actual realized profit
- (08)Explain the advantages and limitations of Integrated Accounting System (07)Explain the advantages of Inter-firm comparison (15)
- Write short notes on (any three)
 - General Ledger Adjustment Account
 - Equivalent Units
 - Advantages & Disadvantages of Process costing
 - Features of Operating Costing
 - Disadvantages of ABC

TYRAF

Time 2.5 hours

Total marks:75

Note: All the question are compulsory

Round off up to 2 decimals unless specified in the question

Q1. A State whether the following statements are true or false (any 8)

- 1. The expression "3/10, net 45" means that the customers receive a 10 percent discount if they pay within 3 days; otherwise, they must pay within 45 days with no discount.
- 2. The goal of accounts receivable management is to maximize the business's credit sales.
- 3. A capital investment involves making a current cash outlay in the expectation of future benefits
- 4. According to the Net Income approach to valuation, the total value of the firm is not affected by changes in its capital structure.
- 5. A capital investment involves making a future cash outlay in the expectation of current benefits.
- 6. Cash flow calculations require adding back depreciation to net income since it is a non-cash
- 7. The internal rate of return is that discount rate that equates the present value of the cash outflows (or costs) with the present value of the cash inflows.
- 8.. The NPV method is based on the assumption that projects' cash flows are reinvested at the project's risk-adjusted cost of capital.
- 9. The higher a firm's cost of capital, ko, the higher the total valuation of the firm.
- 10. Capital structure determines the least expensive sources of funds for the firm to borrow.

O1. B Match the column (any 7)

4	Column A	4	Column B
1	Objective of Strategic Financial Management	A	Ratio between Present Value of Cash Inflow and Present Value of Cash Outflow
2	ABC Analysis	В	Profit Maximisation
3	Net Present Value	C	Fixed Income bearing Security
4	Debentures	D	Maximise Return of Investment
5	Short Term Objective of firm	E	Dividend Capitalisation
6	Gordon Dividend Model	F	Present Value of Cash Inflow less Present Value of Cash Outflow
7	Profitability Index	G	Dividend not relevant for shareholders wealth
8	Modigiliani Miller Dividend Model	Н	Capital Structure does not affect value of the firm
9	Collection Cost	I	Debtors Control Technique
10	Net Operating Income Approach	J	Cost of collecting dues

Q2

A limited company is considering the purchase of a new machine which will replace some operations There are two alternatives A and B. From the following information, prepare a profitability statement and work out the payback period for each. Also calculate the net present value of both the alternatives if the cost of capital is 8% p.a.

Particulars	Model A	Model B
Cost of the Machine in Rs	5,00,000	6,00,000
Estimated life in years	5	6
Additional cost in Indirect Materials in Rs	8,000	9,000
Estimated Savings in scrap in Rs	50,000	60,000
Additional cost of maintenance in Rs	15,000	20,000
Estimated savings in Direct wages Employees not required Wages per employee p a in Rs	15 10,000 p.a	20 8,000 p.a

Tax rate is 40% suggest which machine should be preferred.

(15)

OR

Q2 a PQR ltd is considering a project for which the following estimates are available.

Rs 5 lacs
Rs 75
Rs 45
5,000
5 years
10%

Calculate the sensitivity of the project with project cost, annual cash flow and state which is the most sensitive?

Q2b. In a capital rationing situation (investment limit is Rs 50 lakhs. Suggest the most desirable feasible combination on the basis of the following data (indicate justification) (Rs lakhs)

Project	Initial out lay	NPV
A	29	12
B	21	94
C	10	8
D. C.	20	6

Project B and C are mutually exclusive.

(7)

- Q3) Delta Trading Ltd has 8% Debentures of Rs.80,00,000. The Earnings before Interest and Tax is Rs.32,00,000. The overall capitalization rate of the firm (WACC) is 10%. The company wishes to raise further Rs.16,00,000 through 8% Debentures. Calculate:
- a) The Present Market value and Present Equity Capitalisation rate based on Net Operating Income.
- b) The proposed Market Value of the Company and Proposed Equity Capitalisation rate based on Net Operating Income approach.
- c) Also verify Present and Proposed WACC under Net Operating Income Approach and give your conclusion. (15)

OR

Q 3 a Following are the details of Alpha Ltd and Beta Ltd

	Alpha Ltd	Beta Ltd
Internal Rate of Return	15%	5%
Cost of Equity Capital	10%	10%
Earnings per Share	Rs.9	Rs.9

Calculate value of an Equity share of each of these companies as per Walter's Model when the Dividend Pay-out ratio is: i) 25% ii) 50% iii) 75%

Q3 b. Sun Ltd has a Rate of Return of 15% and its earning Per Share is Rs.80. Calculate the Market Price per Share using Gordon's Model in each of the following cases:

(7)

Sr. No.	Dividend Payout (%)	Cost of Capital (%)	
1	60	14,0	
2	80	16	
3	75 Sandalata anala	15	

Q.4 In order to increase sales from the normal level of Rs. 2,40,000 p.a, the X Ltd. marketing manager submits a proposal for liberalizing credit policy as under:

Normal sales: Rs. 2,40,000

Normal Credit Period: 30 days

PV Ratio: 33.33%

The company expects pre – tax return on investment @ 20%. Suggest which credit policy should be adopted. Assume 360 days in a year. (15)

Proposed Credit Policy	Expected increase in Average Collection Period (Days)	Expected increase over Normal Sales (Rs. in Lakh)
T. S. S.	15	12,000
II S	30	18,000
m ^o	45	21,000
IV	60	24,000

OR

Q.4 a What is YTM of each Bond? Which Bond would you recommend for investment? (8)

	Coupon Rate	Maturity	Price/Rs. 100 Par Value
Bond A	12%	10 Years	Rs. 70
Bond B	10%	6 Years	Rs. 60

Q.4 b A bond of Rs. 100 face value carrying an annual interest rate of 12% is redeemable after 6 years at par if the required rate of return is 15% what is the present value of the Bond and should the investor buy the bond if the current market price of the bond is Rs. 90. (7)

- Q5. a What are the principles of sound financial plan (8)
 - b. Explain in brief Indifference analysis (7)

OR

Q5 Write short notes on (any 3) (15)

- a. MM approach of Capital structure
- b. Value maximisation
- c. Entry load and Exit load
- d. Cost of Receivables
- e. Financial Break even

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TYBAF

Duration: 272 Hours	Marks: 75
Instructions:	
1. All questions are compulsory.	
2. All questions carry 15 marks each	
3. Figures to the right indicates Full marks	
4. Use of only simple calculator is allowed	
5. Working notes forms part of your answer.	The state of the s
Q.1A Fill in the blank with the correct option at is not subsumed under GST	200 dineral lane (201 - 201 -
1 is not subsumed under GST.	nd rewrite the sentence. (Any8 out of 10)
Service Tax	
State VAT	Central Excise Duty
2. GST Registration Certificate is issued in G	Stamp duty
• REG 01	The second secon
• REG 03	• REG 06
	• REG 11
In case of taxable supply of services. Invoice from the date of supply of service.	e shall be issued within a period of
and of supply of service.	
30 days	• 45 days
• 60 days	00
4. A person who has obtained or required to obtreated	otain more than one registration will be
	The state of the s
• Defaulter	Distinct person
Casual taxable person	a Tavalid
as tevicu on miter-state supplies of	goods or services or both
- 6031	• IGST
Both CGST and IGST	D. A. COCCO
6. The maximum limit of IGST rate fixed in the	Act is
• 18%	• 40%
• 28%	100%
7. Quorum of GST Council meeting is of to	otal no. of members.
• 1/4	• 3/4
• 1/2	in a few second of the second
8. Threshold limit for Registration under GST for in Gujrat is Rs.	• 1/5
in Gujrat is Rs.	of a dealer dealing in goods and services
• 10 lakhs	20111
• 30 lakhs	• 20 lakhs
9. Place of Supply for services by way of admiss	• 40 lakhs
FF-50 Set vices by way of admiss	sion to events is
place where event is actually held	The state of the s
place of supplier	 place of recipient
place of supplier	 place of payment
10. Mr. A has a turnover of D - 8 on one	
10. Mr. A has a turnover of Rs. 8, 00,000 in financ	ial year 2021-22. He under GST.
can voluntarily register	• cannot register
 should compulsorily register 	 should never register

Q.1B State whether following are True/False. (Any 7 out of 10)

- I. GST is based on the principle of Destination based consumption Tax.
- 2. Supply of SEZ unit is taxable Supply.
- 3. The first 2 digits of GSTIN represent country code.
- 4. Input Tax credit of CGST can be first utilised to pay output liability of SGST. Goods includes money and securities.
- 6. Goods sent from Mumbai Head office to Gujrat branch is Inter-state supply. 7. Moto spirit is not liable to GST.
- 8. Registration under GST is compulsory for Casual Taxable Person.
- 9. Service provided by employee to employer in relation to his employment is not a
- 10. Only Registered person eligible to take input tax credit.

Q.2 A Ms. KB is a registered dealer in the state of Gujrat under GST provides the following information about his business for the month of August 2022. The details about various transactions done in October 2022 are as under:

Service charges from service provided in Pune	GST Rate	Amoun
	5%	330000
Sould III d Clictoman Ol	5%	210000
Charges from	5%	157500
Provided services to a customer in Baroda	12%	224000
	12%	262500
EUUUS IO a Customan ! N	18%	106200
rofessional service charges for services in Hyderabad	18%	354000
Flantania C	18%	50,000

Details of Electronic Credit Ledger are also given:

Opening Balance in Electronic Ledger as on 1-10-2022	CGST	SGST	ICST
and it inward cumpled de l'	16000	17000	25000
october 2022.	24000	32000	30000

Compute Net Tax Liability of Mr. KB for the month of October 2022.

All amounts are exclusive of GST and all conditions necessary for availing Input tax credit

Q.2B Calculate Input Tax Credit admissible to M/s PK Ltd. in respect of the following goods procured by it in the month of November 2022. Give reasons if Input Tax credit is not

그 그 그 사람들은 그는 그 그는 그	-0 1101
I. Goods Particulars	15
Day Land Bull modern A 1 c	Rs.
2. Invest used for tests or quality control check. 3. Goods given as gifts.	13,330
Paper for photocopying machine used in administrative office. Packaging material used in factory.	31,200
5. Packaging material used in factory.	3,000
6. Pollution control equipment used in factory. 7. Goods used in construction	1,000
7. Goods used in condition and in factory.	5,000
	45,000
8. Goods destroyed due to natural calamities 9. Services availed without Tax invoice	30,000
availed without Tax invoice	12,500
15092	8,990

Paper / Subject Code: 44806 / Taxation - IV (Indirect Taxes - H)

goods purchased on 15th Noven	nber but not received till date		43,000 12,000
uditor's Services availed foods used for repairing the off			
rofit and loss account.	6) 120 V maple 100 RCS	Language Company	E Ann has Ash

Determine Time of Supply in following independent cases as per the provisions of CGST Act,

Sr. no	Date on which goods are made available	Date of Invoice	Date of receipt of payment
O VISVE	10-10-2021	13-10-2021	18-10-2021
190 1	14-11-2021	12-11-2021	05-12-2021
2	08-12-2021	11-12-2021	03-01-2022
3	15-01-2022	14-01-2022	03-02-2022
4	27-10-2022	09-10-2022	15-10-2022
5	17-12-2022	24-12-2022	01-01-2022
6	16-01-2022	22-01-2022	20-01-2022
7	07-02-2022	11-02-2022	15-02-2022
8	07-02-2022	11-02-2022	1 20

B) F

Find out P	lace of Supply in the following cases:
Sr. No.	U.O.A. Transactions
	Mr. KK resident of Ahmadabad, goes to Mumbai for Medical treatment.
2.	Ms. PU, travels by a Netravati Express (Mumbai – Mangiore via Rudar). She avails catering services from caterers in train by paying extra charges
3.	Jivan Sathi Ltd. of Mumbai is hired by Mr. Kumar (unregistered person)
4.	Ms. Kanya of Mumbai gets a DTH installed at her home from Cable Ltd registered in Chennai.
5.	Ms. NK of Punjab takes a Post-paid mobile connection from VID Ltd., a company based in Noida, Delhi.
6.	Mr. MM of Pune purchases a ticket for watching a drama in a Raymura
7.	Mr. Kamlesh came from Punjab to Daman after appointment for beauty treatment from M/s Stylish & Co., Provider of beauty Saloon services in Daman. The service is provided in Daman.

0 2	(1) Determine	Time of Supply	v for services	in case of	normal si	apply.
C.y	C) Determine	Time of Suppry	124 6	15 -6	Data of	Drovio

Date of	Date of entry of	Date of Provision of Services	Date of debit in bank account
12 10 2021	15-12-2021	15-12-2021	14-12-2021
1200-14		27-11-2021	12-01-2022
The state of the s		15-11-2021	12-01-2022
			16-02-2022
A Company of the Comp			25-02-2022
		02-04-2022	01-04-2022
	Date of	Invoice payment 12-10-2021 15-12-2021 17-11-2021 17-01-2022 18-11-2021 13-01-2022 15-02-2022 10-02-2022 25-02-2022 26-02-2022	Date of Invoice Date of entry of payment Date of Provision of Services 12-10-2021 15-12-2021 15-12-2021 17-11-2021 17-01-2022 27-11-2021 18-11-2021 13-01-2022 15-11-2021 15-02-2022 10-02-2022 11-02-2022 25-02-2022 26-02-2022 26-12-2021

D)

2

3

AND

Installation charges of Rs 6,500 was paid separately. A subsidy of Merchant Association and a subsidy of Rs 50,000 from Maharashtra State Government Further, Mr Angad charged Rs 500 for delay in payment by Mr Avinash. Calculate the subside a per the provisions of section 15 of CGST Act, 2017.

DS commences business from the 1st April, 2022 in Nagpur. She is dealing exclusively in Section and want to find out from which month she will be the Registration and to pay GST as per the provisions of GST Act. Give reasons

	Purcha	ses(Rs)	Sales	(Rs)
Month/Year	Tax Free	Taxable	Tax Free	Taxable
April to June	3,50,000	8,50,000	6,20,000	8,30,000
July	1,50,000	2,00,000	11,50,000	3,50,000
Amend	14,50,000	4,50,000	18,50,000	6,00,000
Cantainhar	1,00,000	80,000	2,10,000	1,40,000
October	2,00,000	1,00,000	8,00,000	2,00,000
November >	1,00,000		12,00,000	4,00,000

AND

Compute aggregate Turnover of M/s, OP & Co. supplies goods and services from Chennai.

Contract Con	Amount Rs.
Tamil Nādu @ 12%. (Exclusive of GST)	20,00,000
Tanada surplies in another states @ 12% (inclusive of GST).	13,44,000
Exempted Supplies made in Tamil Nadu.	3,00,000
France Scholies made in other state	5,00,000
Supply of agriculture products (Cultivated by family members)	2,50,000

OR

The LN Wellness Centre provided the following information. Compute the Value of taxable and services. Also calculate amount of GST assuming rate of GST @18%. All amounts given the calculate amount of GST.

C 100	Particulars	Amount Rs.
Sr. No.		18,00,000
17.	Health treatment receipts	2,00,000
3	Receipts against transportation of patients	22,00,000
3	Receipts of Diagnostic Centre Cosmetic surgery for patients met with acid attack	4,00,000
5	Cosmetic surgery to improve looks	25,00,000
638	Surgery charges received for operations of patients met with an	308-80-71

AND

Paper / Subject Code: 44806 / Taxation - IV (Indirect Taxes - II)

D) Mr. SL a resident of Meghalaya (a special category state) provides you the following information regarding supplies made by him. Determine his Eligibility for registration under relevant Goods and Service Tax Law.

	.4	7	
4	Ċ.	F.	

**		Amount Rs.
r. No.	Particulars A his under reverse	2,10,000
1	Inward supply of goods from Delhi on which tax is payable under reverse	2,10,000
	charge CST	1,65,000
2	Outward Intra – State supply of Goods wholly exempt under GST	88,000
3	Ctota supply of services exempt under US1	30,000
4	Outward Intra-State supply of Goods Taxable (2) 18% (Exclusive of GST)	5,10,000
5	Outward Supply of exempt services within state	3,00,000
6	Outward Intra – State Services Taxable @12% (Exclusive of GST)	3,00,000

5 A) Explain the procedure of Registration under GST.

5 B) Explain the concepts Composite and Mixed Supply with examples.

OR

5 Write Short Notes (Any 3 out of 5)

a) Compulsory Registration under GST

- b) Delivery Challan
- c) Composite scheme
- d) Place of Business
- Reverse Charge

Blisker

Time :2 % Bases	Marks: 75
1. All question are compulsory.	11201 113 . / 2
2. Make suitable assumptions wherever meaning the suitable assumptions makes meaning the suitable assumptions wherever meaning the suitable assumptions are suitable assumptions.	ade
3. Answer to the same question must be wrong to the	
4. Numbers to the right indicate marks	
\$ 1.5200 20 THE STATE OF THE ST	(3)
Q1) (A) Multiple Choices Question: (App Exercise)	(08)
1. Spot price of a stock is 1100. Risk the land of a 91	months contract i
a) 1155 b) 1142	
2. In diagonal spread of options	See C
a) Same b) different c) cannot be asset as	600
3. A is your account	8
a) Nostro b) Vostro c) Loro	
4. 100 INR= JPY 175- it is a direct cure.	
a) India b) Japan c) USA	
5. Using Future contracts to transfer production of the second se	
a) Arbitraging b) Speculating	
6. In Holgate principle, if Bid > As to be	
a) Added b) subtracted c) multiple and a subtracted company and a subtr	
7 is based on the concentration.	(0) (0)
a) IRP Theory b) PPP Theory c) Figure of these.	
8. In diagonal spread of options,	
a) Same b) different c) cannot be lessented by	
9. The risk that a government may design and the second se	
a) Political risk b) Sovere m d) Transac	ction risk
10. Interbank market deals are conditional and the second	H (8) (E) -
a) telephone b) telegraph c) emil	
Q1. B. Answer whether the below statement are the (Any seven)	(07)
1) Short position is taken by option selection	
2) Premium on base currency is always leading to the state.	
3) Time value of an option can be	
4) Bid quote is the price at which the current	and (ti) Hill
5) According to Prof. Fisher, nominal and inflation rate.	J.
6) Economic risk is difficult to a second	
7) There is very less transparency = 1000	
8) Nifty includes stocks of 30 blue-chir	
9) Basis is futures price minus spot	
16573	

15/12/an

Paper / Subject Code: 44807 / International Finance

TYBAR

1. All question are compulsory.	arks: 75
2. Make suitable assumptions who was a suitable assumptions who was a suitable assumption and a suitable assumption as a suitable as a	3
3. Answer to the same question must be written together. 4. Numbers to the right in discovery and state the assumptions made.	100
4. Numbers to the right indicate marks.	De.
The state of the s	
Q1) (A) Multiple Choices Question: (Any Eight)	(4)
1. Spot price of a start 1100	(08)
1. Spot price of a stock is 1100. Risk free interest rate is 5%, fair value for a 9months co	introot is
a) 1155 b) 1140	muact 18
a) 1155 b) 1142 c) 1128 d) 1114 2. In diagonal spread of options, strike price is	- 29
a) Same b) different c) cannot be a	
a) Same b) different c) cannot be determined d) no relationship	387
a) Nostro b) Vostro c) Loro d) None of these	Jr.
IVV II I J J - It is a direct quote for	256
a) India b) Japan c) Lica	
o - maio contracts to transfer price male - 11	
Districting of Districting of Districting	
6. In Holgate principle, if Bid > Ask, Swap Points for forward rate are to be	
a) Added b) subtracted a) == 101 to ward rate are to be	
of subtracted c) multiplied d) divided	
is based on the concept of "Law of one Price"	
a) IRP Theory b) PPP Theory c) Fight P	
8 In diagonal and 1 C	
8. In diagonal spread of options, strike price is	
a) Same b) different c) cannot be determined d) no relationship	
9. The risk that a government was 1 c.	
9. The risk that a government may default on its debt obligation	
a) Political risk b) Sovereign risk c) Transfer risk d) Transaction risk	
10. Interbank market deals are conducted mainly over the	
a) telephone b) total and a second manny over the	
a) telephone b) telegraph c) email d) courier	
Q1. B. Answer whether the below statements are true or false (Any seven)	
1) Short position is taken by option seller.	7)
 2) Premium on base currency is always deducted from the spots rate. 3) Time value of an ontion can be provided. 	
- WALLEY THE THEORY OF THE THE THEORY OF THE THEORY OF THE	
4) Big quote is the price at which the evaluation is	
5) According to Prof. Fisher, nominal rate of interest depends on inflation rate. 6) Economic risk is difficult to quality.	
I) There is very less transparency in forey trading	
o) Willy includes stocks of 30 blue-chip company	
Basis is futures price minus spot price	
Page 1 of 3	
The state of the s	

10) Forward contracts can be closed prior to delivery.

Q2)(A)

Maturity Spot	USD/SEK	CPD
	6.50000 - 30	GBP/USD
1 month forward	140 - 180	1.5200 - 20
3 month forward	460 - 550	12-08
month forward	-	42 - 30
days forward USD/S	1050 - 1190	100 - 75

- Calculate 58 days forward USD/SEK I.
- Calculate 115 Days Forward GBP/USD II.
- Q2) (B) From the following information calculate each case:
 - a) Spread MID rate and % spread.
 - b) Calculate the implied inverse quote.
 - i) EUR/ USD 1.2810 15
 - ii) USD/INR 65.9985 15
- Q2) (C) Define International Finance. What are the merging challenges in International Q2) (D) Write a note on the Purchase Power Parity. (08)
- Q3) (A) Spot USD/SEK > 6.5000

(08)

USD Interest rate = 0.75 % p.a. (07)

SEK interest rate = 1.25 % p.a.

Calculate three-month forward USD/SEK rate

Q3) (B) If Mr. Arjun buys a February Call option at a strike price of Rs. 600. If the spot price of the underlying asset in February is as follows: Rs 550, Rs 620, Rs 570 and Rs. 600, Find the moneyness of this option.

(07)

Q3) (C) Define foreign exchange market. Explain its characteristics

Q3) (D) Explain the internal techniques of managing foreign exchange risk. (08)

Q4) (A) Who are the Participants of Foreign Exchange Market? (07)

Q4) (B) Explain the different functions of Foreign Exchange Market. (08)

(07)Page 2 of 3

- P20.	Paper / Subject Code: 44807 / International Finance	
	Q4) (C) Spot USD/SEK \rightarrow 6.5000	
(08)	Q4) (C) Spot USD/SEK \rightarrow 6.5000 USD Interest rate = 0.75 % p.a. SEK interest rate = 1.25 % p.a. Calculate three-month forward USD/SEK rate	ELITOPETE (OR
	Q4) (D) Given: AUD/USD \rightarrow 1.9409 - 1.9448 (Bank A)	L. Lipi
	AUD/USD → 1.9498 - 1.9500 (Bank B)	(07
	identify and calculate - 1	
	Q5) (A) What are the factors affecting change in exchange rate? Q5) (B) Distinguish by	(08)
	Q5) (B) Distinguish between The Country of the Coun	(08)
	Q5) (B) Distinguish between Translation Risk & Operating Risk.	(00)
7)	O5) (C) Short N	(07)
	 Option Contract. Globalization of World Economy. Underlying Asset. Forward Rates. Vostro Account. 	(15)
	6573 Page 3 of 3	
6 1		

Paper / Subject Code: 44809 / Management -II

19/1/2/20

TUBAF

Dura	iton. 2 /2 Hours
N.B.	i] All questions are compulsory.
11.21	ii] Figures to the right indicate full marks.
	The state of the right interest and the state of the stat
Q.1.	A. Fill in the blanks with suitable words out of those given in the brackets. [8]
Q.1.	(Any Eight)
	1. 4Ps is also called as
	(a. Marketing Mix b. Product Mix c. Promotion Mix d. Place Mix)
	2 refers to exchange value at which the seller is willing to sell and the buyer is
	willing to buy.
	(a. Product b. Price c. Place d. Promotion)
	3. means giving an attractive name or symbol to the product by which it will
	be identified in the market and remembered by consumers.
	(a. Brand Loyalty b. Brand Image c. Brand Extension d. Branding)
	4 is the ratio of output to input. (a. Productivity b. Creativity c. Publicity d. Quality)
	5involves selection of path of work and the sequence of
	operations for the completion of production process in an orderly manner.
	(a. Scheduling b. Routing c. Dispatching d. Follow-Up)
. 3	6. JIT stands for
	(a. Just in Today b. Just in Time c. Join in Time d. Just Indian Time)
	7. According to Need Hierarchy Theory, needs are the basic needs of human
	beings.
	(a. self-actualization b. social c. physiological d. safety)
	8 is the best style of leadership.
20	(a. Autocratic b. Situational c. Democratic d. Intellectual)
	9 of shares refers to conversion of physical share certificates into
	electronic certificates.
	(a. Application b. Allotment c. Redemption d. Dematerialization)
	10 is also called as new issue market.
130	(a. Primary Market b. Secondary Market c. Debt Market d. Money Market)
	established at Devaluping Haring steaming.
Q.1.	B. State whether the following statements are true or false. (Any Seven) [7]
	1. Marketing satisfies human wants.
	2. Zero-Level Channel of distribution refers to the distribution of goods without intermediaries
	3. Intangible products cannot be touched.
	4. Production process is described as an act of transformation.
	5. Human factor engineering is termed as ergonomics.
1	6. HRM is production-oriented process.
	7. Retention of non-performer is beneficial to the organization.
	8. Motivation does not lead to team spirit and team work among employees.
	9. Venture Capital is not risky.
5	10. Future contracts are not legally enforceable.
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Q	2.2. A] Discuss the importance of marketing.	
	B] Explain the factors influencing Branding.	[8]
	OR	[7
Q.	2. C] Explain the various stages involved in new product development.	2510/1912
	D] Discuss the different pricing strategies.	[8]
		[7]
Q.:	3. A] What are the various measures to increase productivity?	Les es al
	B] Distinguish between Production and Productivity.	[8]
	OR OR	[7]
Q.3		ubcuri e
	D] Explain the methods of Inventory Management.	[8]
	activities and the second of t	[7]
Q.4.	A] Discuss the functions of Human Resource Management.	Á
	B] Explain the concept of Performance Appraisal. Discuss the benefits of	[8]
	Performance Appraisal.	
	OR STATE OF THE ST	[7]
Q.4.	C] Explain the various qualities of a good leader.	mes III
	D] Discuss the factors of motivation of employees.	[8]
		[7]
Q.5.	A] What is Capital Market? Explain its role in national economic growth.	B-Hos .
2	B] Briefly discuss the procedure of Demat of Shares.	[8]
5	Some standard of the control of the	[7]
Q.5.	Write short notes on. (Any Three)	
3	1. Product Life Cycle	[15]
	2. ISO 14000	
	3. Methods of Developing Human Resources	
- 25	4. Fundamental Analysis	
orud Orud	5. Venture Capital.	
	The state of the s	
