Economics

(C) 1

6224972

Q.P. Code:02006

[Marks:75 [Time: $2\frac{1}{2}$ Hours] Please check whether you have got the right question paper 1. All questions are compulsory. N.B: 2. Figures to the right indicate full marks. Draw neat diagrams wherever necessary. Attempt any two of the following :-1. a) Discuss how factor intensity and factor abundance with the help of suitable illustration. Explain gross factor terms of trade and income terms of trade Describe the gains from trade with the help of offer curves (15) Attempt any two of the following :-2. a) What are the causes of disequilibrium in the balance of payments b) Discuss the changes in India's balance of payments since 1991, with reference to balance of trade, current account and capital account. c) Explain the important aspects of TRIPS and GATS under WTO. (15)Attempt any two of the following :-3. a) Write a detailed note on de pain foreign exchange market. b) Distinguish between spot and forward exchange rates. c) Define the concepts of Hedging and Arbitrage and explain how they are useful in the foreign exchange market. Attempt any two of the following :-(15)4. a) Explain the determination of rate of exchange with the help of suitable diagram. Discuss the assumptions and limitations of purchasing power partity Theory Describe the role of central bank in foreign exchange market. a) State with reasons, whether the following statements are true or false:- (any four) (08)5. Trade will not take place in case of absolute cost differences between the countries. ii) If the import price is less than the export price, terms of trade is unfavourable to the country. Depreciation of a currency make the imports cheaper. iii) iv) India is a founder member of WTO, Commercial banks participate in the foreign exchange market. V) Fixed exchange rate system encourages foreign investment. vi) Exports generate supply of foreign exchange. vii) Currently, India follows the managed flexible exchange rate system. viii) b) Choose the correct answer and rewrite the statements :- (any seven) (07)i) Both single and double factoral terms of trade were developed by a) Prof. Taussig b) Gustav Cassel d) Jacob Viner c) David Ricardo ii) Reciprocal demand is expressed in terms of b) Supply curves a) Cost curves

c) Offer curves

a) Adverse terms of tradec) No change in terms of trade

iii) When a country produces a variety of exports it will have

d) None of these

d) None of these

b) Favourable terms of trade

Q.P. Code :02006

the method with the second sec
iv) The current account of balance of payments does not include b) import of services
iv) The current account of balance of payment b) import of services a) Balance of visible trade b) import of services d) Foreign investment
Learning Ultra-
y) The success of devaluation depends on
y) The success of devaluation depends on a) Nature of imports and exports b) Elasticity of demand for import and export d) All of the above
a) International Co-operation
vi) TRIMS include measures to with domestic income
Transforgion investment on Political Control of the State
a) Remove quantitative restrictions b) Remove quantitative restrictions par with domestic investment
 b) Remove quantitative restrictions c) Treat foreign investment on par with domestic investment
d) None of the above
d) None of the above vii) Which of the following will increase the supply of foreign exchange in a country will be above.
a) A reduction in exports
h) A rise in import of goods
c) A rise in unilateral payments
d) A rise in foreign investment
c) A rise in unilateral payments d) A rise in foreign investment viii) deals in the foreign exchange market b) Commercial banks
a) Brokers d) All of the above c) Travel agents a) Brokers c) Travel agents a) Brokers b) Commercial Datas c) All of the above
a) Brokers c) Travel agents c) Travel agents ix) Simultaneous buying of a currency in one market & selling in another to make a profit is known
ix) Simultaneous 34) "O
as
a) Speculation d) None of the above
c) Arbitrage c) Arbitrage x) The relationship between demand for foreign exchange and exchange rate is b) Inverse
x) The relationship between definate b) inverse a) Direct b) inverse
a) Direct c) Negative xi) The purchasing power parity theory was introduced by b) Gustav Cassel
xi) the potential and the bound of the bound
d) Amartya sent lost significance in the exchange market.
the gold standards the
a) Balance of payment theory
b): Mint Parity theory c). Purchasing power parity theory
d) None of these
3 voovvyy

Financial Accounting

Q.P. Code: 01508

[Time: 21/2 Hours]

[Marks : 75]

Please check whether you have got the right question paper.

N.B:

- 1. Figures to the right indicate full marks.
- 2. Working notes should form part of your answers.
- 3. Use of simple calculator is allowed.
- A) State whether the following statements are True or False. Rewrite the statement. (Any Eight):
 - 1. AS 14 deals with translation of foreign currency transactions.

is shown under the head 'Current Asset' in the parameter Sneet or co-operative Housing Society.

- Balance Sheet of a Cooperative Housing Society should be prepared in Form B.
- 4. Salary to partners is allocated in time ratio while calculating profits for the Pre and the Post incorporation period.
- 5. Asset Backing method is a method for valuation of goodwill.
- 6. A Company cannot buy back more than 25% of its paid up equity capital in any financial year.
- Discount on Issue of shares written off, is charged only to the Post incorporation period while calculating profits for the Pre and the Post incorporation period.
- 8. Exchange Rate is the ratio for Exchange of two currencies.
- 9. Buy Back of Shares can be done out of free reserves of the company.
- 10. Average Rate is the mean of the exchange rates in force during a period.

B) Match the following (Any Seven):

	Α	В
1)	Discount to debtors, while calculating Profits prior to incorporation	Profit & Loss Account
2)	Office Rent, while calculating Profits prior to incorporation	Capital Reserve Account
3)	Intrinsic Value Method	Allocated to Post incorporation period
4)	Transfer fees received is disclosed in the Balance Sheet of Co-operative Housing Society under the head	Allocated In Time Ratio
5)	Fixed Deposits with Banks made by Co-operative Housing Society is disclosed under the head	 Method of Valuing Shares
6)	Cash is an example of	Method of valuing Goodwil
7)	Investments is an example of	Allocated in Sales Ratio
8)	Profits earned prior to incorporation is transferred to	Reserve Fund
9)	Balance in Foreign Exchange Fluctuation account is transferred to	 Investments
10)	Super Profit Method	Non – Monetary Item
		Fixed Assets
		Share Capital
	20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	 Monetary Item

TURN OVER

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O.P. Code: 01508

March 2017 : Debit	₹	Credit	₹
Cash in Hand C. 1B	500	Contribution from Members	2,00,000
Cash at Bank	51,000	Interest on Bank A/c .	5,000
Security Expenses	61,000	Repair Fund (01/04/2016)	1,10,000

18,000 Sinking Fund (01/04/2016) d 3,00,000 **Electricity Charges** 2,50,000 5,000 Equity Shares of 1,900 Miscellaneous Expenses ₹50 each fully paid 2,35,000 Income and Expenditure 85,800 Salary Account 6,500 Printing and Stationery Expenses 7,100 Insurance Premium

Furniture ! ! 2,00,000 Conveyance Expenses 13,400 15,000 **Accounting Charges** 48,800 Depreciation 91,000 Property Tax 14,00,000 Total 14,00,000 Total

Additional information:

Collection from Members, given in the Trial balance is towards:

leser

- Maintenance ₹1,50,000 C(mab) Repair Fund ₹24,000 (Lesewe d)
- Sinking Fund ₹25,000
 - Entrance Fees ₹1,000 Reserve
- Provide for the following Outstanding Expenses: 2)
 - a) Audit Fees ₹6,000
- Electricity Charges ₹2,000
- Security Expenses ₹14,000
- Salary ₹4,200 d)

Prepare Income and Expenditure account for the year ended 31st March 2017 and Balance Sheet as on that date in the format required under, the Maharashtra Cooperatire Societies Act

Q.P. Code: 01508

3

Aparna Ltd. imported goods from Zen Ltd. of USA worth US\$ 10,00,000 on 1st 1
 November 2015 when the exchange rate was ₹63 per US\$. The amount was paid to Zen Ltd. in five equalified ments on the following dates:

Date	Exchange Rate Per US\$ (₹)
01-12-2015	62
15-01-2016	64
10-77-2016	61
23-2-53	
20-06-2016	65

Aparna Ltd. closes the cocks on 31st March every year. On 31st March 2016 the exchange rate was ₹63 cer USS.

You are required to passic that Entries in the books of Aparna Ltd. for the years ended 31st March 2016 and 31st March 2017.

3. Ascertain the value of Good wild: "Prarthana" Ltd. carrying on business as retail traders from the following information:

Summarized Balance Sheet as on 31st March, 2016

Liabilities ₹		Assets	₹	
5,000 Equity Shares of ₹100 each	5.00,000	Goodwill	1,10,000	
Profit and Loss Account	2.10,000	Land and Building	7,00,000	
Sundry Creditors	1.00,000	Plant and Machinery	2,00,000	
Other Current Liabilities	2.93,000	Stock	50,000	
		Debtors	30,000	
		Cash and Bank Balance	10,000	
Total	11,00,000	Total	11,00,000	

The Profits earned before providing for taxation were as follows:

Year ended 31st March	₹
2012	80,000
2013	85,000
2014	91,000
2015	98,000
2016	95,000

Income-tax may be taken at 30%.

Normal Rate of Return is 10%.

Profits for the year ended 31st March, 2016 include an extraordinary Income of ₹1,000 whereas profit for the year ended 31st March, 2014 includes loss by earthquake of ₹4,000.

In future, Rent of ₹9,600 p.a. will no longer be payable.

Goodwill is to be calculated with reference to capitalization of Maintainable Profits Method. Use Simple Average.

OR

Anand Ltd. took over the business of Kapoor Bros., a firm wie.f 1st January, 2016. The 15 Company was incorporated on 1st March, 2016. Summarised Profit & Loss Account for the year ended 31st December, 2016 was as under:

Expenses	₹	Incomè	₹
To Salaries	18.00,000	By Gross Profit b/d	90,00,000
To Rates and insurance	12,00,000		
To Printing & Stationer.	5,00,000		
To Audit Fees	1.20.000		
To Director's Fees	2,00,000		
To Carriage Outward	5,40,000		
To Advertising Expenses	3,10,000		
To Electricity Charges	1,35,000		
To Commission on Sales	6,30,000		
To Debenture Interest	1,50,000		
To Depreciation	4,20,000		4
To Interest on Purchase	1,00,000		
consideration			
To Net Profit	22,95,000		
Totai	90,00,000	Total	90,00,000

Additional Information:

- Sales for each of the months April, May, June, October, November and December were twice the sales for each of the months January, February, March, July, August and September.
- 2) Anand Itá. settled purchase consideration on 1st November, 2016.
- 3) Audit fees are payable for the entire year.

Prepare a statement showing profits for pre-incorporation and post incorporation periods separately.

4. The summarized Balance Sheet of Shreeram Ltd. as on 31st March, 2017 is as follows: 15

Particulars	₹
Share Capital: 3,00,000 Equity Shares of ₹10 each fully paid	30,00,000
Reserves and Surplus	
Securities Freudun	2,09.360
Profit and Loss Account	8,00,000
Long Term Borrowings	
10% Debentures	14,00,000
Current Liabilities	
Creditors	4,00,000
Total	58,00,000
Assets	
Fixed Assets	28,00,000
Investments	10,00,000
Current Assets	20,00,000
Total	58,00,000

Ascertain the man mumber of equity shares the company can buyback at a price of ₹40 per shace.

Assuming the bullact is actually carried out,

- Record the journal entries in the books of Shreeram Ltd.
- Prepare Notes to Accounts of Share Capital and Reserves & Surplus as they would appear a Notes to Accounts forming part of the Balance Sheet of b) Shreeram Ltd es on 31st March, 20 17.

(Do not Prepare Balance Inset).

A) 'Golden' Limitez seamits the following information as on 31st March, 2016:

iden Britter and the following in-	₹
1.19	10,00,000
Land and Building Plant and Machinery	5,00,000
	7,00,000
Current Assets Goodwill Investments Share Issue Excenses	2,00,000
	2,00,000
	10,000
	4,00,000
Creditors	2,00,000
KINS PAVAULE	

Capital of the company comprises of 10,000 equity shares of ₹100 each fully paid. Calculate the value of Equity share using Net Asset method.

B) A Company's share carita is ₹10,00,000 divided into 10%, 4,000 Preference 7 shares of eta100 each. It is remaining are equity shares of eta10 each. The average profit after tax @30%) earned during the past three years was

₹2,10,000.

In future, expenses w = trease by ₹10,000 per annum.

Normal rate of return is 12%.

Find out the value of Equit; share by Yield Method.

- A) Explain the conditions and the acompany has to comply with, as per the provisions 8 of the Companies Act, regarding Buy Back of shares.
 - 5 plain how account an efforcign currency transaction differ from transaction in home currency.
- Write Short notes on any three of the following: 5.

1) Divisible and Non-Divisible and Non-Divisible

- 2) Spot Rate vs. Average Pate.
- Yield method of valuing shares.
- 4) Income & Excent thre Account of a Co-operative Housing Society.
- 5) Need for calculating Profits prior to and post incorporation.

TURN OVER

15

Audi Fing

Q.P. Code :02252

		[Time: 2½ Hours]	[Marks:75]
		Please sheck whether you have got the right question paper. N.B: 1. All questions are compulsory. 2. Question Nos. 2 to 5 have internal options. 3. Figures to the right indicate full marks.	0.00
Q.1	i. ii. iii. iv. v. vii. viii ix. x.	A sale of Rs. 10,000 to Prajakta was entered as a sale to Prasiddha. This is an example of Error of Commission. Window Dressing is exactly opposite of Secret Reserves. Audit Plan should be based on And wedge of client's business. Long Term Investments are normal was used at cost price at the end of the year. In Test Checking client's staff becomes careless. Overcharging or undercharging of captat ation is an Error of Principle. Credit Sales are vouched on the bas at Cash Memo.	08
Q.1.	. b)	Match the following items in Column 'A' with most appropriate items in Column 'B' and rewrite: (any seven)	07
*	v	Column 'A' 1. Accounting 2. Audit Note Back 3. Audit Sampling 4. Audit Evidence 5. True & Fair View 6. Manipulation of Accounts 7. Unsecured Loans 8. Sundry Debtors 9. Internal Control 10. Audit Technique Column 'B' Any information obtained by Auditor Test Check Public Deposits Management Fraud Management Fraud Bills Receivable Management Need Disclose all material facts Random Number Table Audit Working Papers Compiles the accounts /	
Q.2.	a) b)	Define the term 'Auditing' Explain in bristone insin features of Anditing. Describe in brief the incidental objectives of financial auditing. OR	Ű - 07
Q.2.	a) b)	Enumerate the different sources of cotaining information by the auditor about his client's business. What is 'Fraud'? How would you class find fferent Frauds?	► 08 07
Q.3.	a) b)	What instructions the auditor should give to its client before the commencement of an audit? What is 'Audit Programme Prow would you remove the drawbacks of an Audit programme?	08 07
		09	

Q.P. Code: 02252

Q.3.	. a)	What do you mean Current Audit File'? State the contents of a Current Audit File.	ີດ
	b)	What are the main functions of Audit Working Papers?	
6565 - 55	97		
Q.4.	a)	What are the inherent limitations of 'Internal Control'?	N 08
	b)	Explain in brief Systematic Selection Method in Audit Sampling.	307
		OR A STATE OF THE	7.6
Q.4.	a)	What is the meaning of 'Test Checking'? State the disadvantages of 'Test Checking	03
	b)	What should be the main features of internal control as regards to 'Credit Sales'?	07
Q.5.	a)	How would you vouch 'Rent Paid'?	08
	b)	How would you verify 'Secured Loan'?	07
		OR	
Q.5.		Write short notes on the followings: (any three)	15
	i.	Window Dressing	10
	ii.	Auditor's duties regarding Fraud	
	iii.	Going Concern Concept	
	iv.	Advantages of Audit Programme	
	٧.	Errors in Audit Sampling	

Cost Accounting

1 All Questions are Compulsory.

N.B.

[Time: - 21/2 Hours]

[Total Marks: 75

		N.B: 2. Figures to the right indicate full 3. Working Notes should form the 4. Calculate Figures upto two dec	marks allotted to the question. part of your answer.
		Select the most appropriate option and rewrite	the full sentence. (Any Eight)
1.		is a person for whom contract job is unc	lertaken.
	1)		• Contractor
		ContracteeSub contractor	Job worker
	21	Cost driver for personnel are	W. 70 C
	2)	a	 Industrial Relations climate
			All of the above
	3)	A company has a sales of ₹4,00,000, P/V ratio I	s 20% and fixed cost is 4 30,000, the provider
	٥,	be	
		• ₹ 50,000	₹ 40,000
		be	₹ 80,000
	4)	CC Li-deer contains	
	71	 Eactory overhead control account 	 Wages control account
		- I lear control account	 All the above
	5)	When a contract work is completed to the exte	nt of 20% of the contract price, profit to be
	- 1	credited to P & L A/c is	3.63
		• Nil	• Full amount
		• 1/3 of profit	€ 2/3 of profit
	6)	An interlocking book keeping system is a	
			oth cost accounting and financial accounting
		recordsA system combining cost accounting an	d management accounting
		A system combining cost accounting an	a manugement trees
		 A system with high secured access A system where separate accounts are 	kept for cost accounting and financial
			Nept 14
		accounting Cost of a contract is determined by preparing	
	7)	• Cost sheet	Profit & Loss Account
		n I Chart	 Separate Ledger Account
	8)	Total cost incurred is ₹69,920, scrap value of l	Normal loss ₹1,520 Input 1900 units, Normal
	O)	loss 190 units, Abnormal loss is 30 units. Cost	of Abnormal loss is
		• ₹ 1900	₹ 1200
		• ₹ 1500	₹ 2000

- 9) The Standard hourly rate was ₹4. The actual rate was ₹3.50, The labour rate variance was ₹24,000 favourable. The actual labour hours were _____
 - 48000

46000

• 52000

- 10) Abnormal Gain is equal to ____
 - Actual output Normal output
 - Actual output Input

- Normal output Actual output
- Input-Actus output
- b) State whether the following statements are True or False (Any Seven)
 - P/V Ratio is improved by decreasing variable cost.
 - 2) In Target Costing, wasteful activities are eliminated.
 - 3) If cash received from contractee is 80% of work certified, then the retention money will be 25%.
 - 4) Direct wages are debited to Cost ledger control account.
 - 5) Normal loss in process costing is controllable.
 - 6) Standard costing is method of costing.
 - 7) Activities form the basis of ABC System.
 - 8) Standard costs are expressed on a per unit basis.
 - 9) When selling price is at cost, then contribution = Fixed cost.
 - 10) Sales value of Joint product is significant.
- 2. A Chemical Company submits the following information in respect of its product which passes through three consecutive processes viz A, B & C for the Month of Lan 2017

Particulars		100 100 000 000 000 000 000 000 000 000	Process	
, di cicalors		Α	В	C
Basic Raw Materials at ₹30	per kg.	60,000 kgs.		
Process Materials	(₹)	2,00,000	5,07,500	3,85,000
Direct labour	(₹)	2,00,000	1,45,000	3,00,000
Machine Expenses	(₹)	80% of Direct labour	150°3 of other	1,60,000
Macinile Expenses		* "	Factory overheads	
Other Factory Overheads	(₹)	1,84,000	2,25,000	97,000
Normal loss	%	26.5	30%	40%
Stock and Process Output				2000
On 31-01-2017	(kgs)	7500	6000	3000
On 01-01-2017	(kgs)	6000	5000	4000
Scrap Value per kg.	(₹)	. 12	14	16
Value of Opening Stock per		29	70	145
Output during the month	(Kgs)	46,500	31,000	19,000

Closing stock is to be valued at respective cost of each process during the month.

You are required to prepare Process accounts and Process Stock accounts.

Parth Ltd. provides you the following information about their processes for the 2.

Prepare X,Y & Z Process accounts.

Radha Constructions Pvt. Ltd. obtained two contracts viz Contract P and Q. Contract P 15 commenced on 1st April 2016 and Contract Q commenced on 1st June 2016. Following 3. information extracted from their books for the year ended 31st March 2017.

formation extracted from their books is:	.Contract P	Contract Q
Particulars (=)	44.50.000	49,50,000
Materials issued (₹)	27,40,000	32,35,000
Direct wages (₹)	10.00.000	9,47,500
Direct expenses (₹	L strad	4% on work certified
Architect Siees	7.00 500	4,54,700
200 Colla ser charges	32,47,500	37,48,000
Administrative over iteges	50.00.000	60,00,000
Plant 38350 at columns to a	2,50,00,000	3,00,00,000
Contract Price		1,44,00,00
Cash received (80% of work certified) (₹	4.00.000	7,00,00
Materials at site (₹ Materials returned to stores	, , , , , , ,	1,00,00

In the month of Jan. 2017, Material costing ₹45,000 have been transferred to Contract P from Contract Q. Provide depreciation @ 20% p.a. on original cost of plant.

Prepare Contract Accounts for the year ended 31st March, 2017.

3.

15

4

Prepare the Contract Accounts and Contractee's Accounts from the following information 15 relating to a contract for ₹60,00,000, the contractee paying 80% of the value of work done as certified by the architect and the balance on completion

Particulars		Years			
	202	2014-15	2015-16	2016-17	
Materials issued	(₹)	7,20,000	8,80,000	5,04,000	
Direct wages	(孝)	6,24,000	7,95,200	6,20,800	
Direct Expenses	(₹)	28,000	1,00,000	36,000	
Indirect Expenses	(₹)	12,000	16,000	Nil	
Work certified (Cumulative)	(₹)	14,00,000	45,20,000	60,00,000	
Architect Fees		4% of work	4% of work	4% of work	
		certified	certified	certified	
Work done but yet to be certified	(₹)	Nil.	80,000	Nil	
Plant at commencement	(₹)	80,000	·Nil	- Nil	
Plant at the end of the year	(₹)	64,000	40,000	16,000	

4. Cost ledger of a company shows the following balances as on 1st April , 2016

Particulars	Debit	(₹)	Credit (₹)
Finished stock ledger control account		6,840	0.0078c.
WIP ledger control account	i	27,400	
Stores ledger control account		10,500	
Cost ledger control account			44,740
		44,749	44,740

(2) 마양병의 시간 (2012년 - 1) 전 1일 시는 시 전 1일 시간 이 시간	
Transactions for the year 2016-17 are as below:	₹
Direct wages	88,400
Works overheads allocated to production	29,500
Stores issued to production	87,500
Goods finished during the year	2,30,000
Finished goods sold (No stock left at the year end)	2,75,000
Stores purchased	97,500
Stores issued to factory repairs only	1,500
Carriage inwards on stores issued for production	600
Works expenses	24,500
Office & Administrative expenses	6,500

You are required to prepare:

- 1) Cost ledger control account
- 2) Cost of sales account
- 3) Works overheads control account
- 4) Stores ledger control account
- 5) WIP ledger control account
- 6) Finished stock ledger control account

	4.	a*	Margin of safety is $₹8,00,000$ which is 40% of	of total sales and Profit Volume Ratio is 30%.	
			From the above, Calculate:		8
			1) Total Sales		W.F.
			2) Profit on present sales		
•			3) Sales to earn profit ₹3,00,000		
R .			4) Fixed Cost.		
		b)	From the following information, Calculate:		7
			1) Material Cost Variance	8	-gari
			2) Material Price Variance		
			3) Material Usage Variance		
			Standard cost for 100 units	800 Kgs	
			Standard rate per Kg.	₹ 6.40	
			Actual Production	45,000 units	
			Actual Material used	3,50,000 Kgs	
Ξ.			Actual Material cost	₹ 22,05,000	
	5.	(a)	Explain the steps in implementation of the Ta	rget Costing Process.	8
		(b)	What are the advantages of Standard Costing		7
				OR	
	5.		Write Short Notes on any three.		15
			 Stores Ledger Control Account 		
			2) Margin of Safety		
			3) Activity Based Costing		
			4) Material Price Variance		
			Abnormal Loss in process		

6224982

Q.P. Code:02239

[Time: 02:30 Hours]

[Marks:75]

Please check whether you have got the right question paper.

N.B. 1) All questions are compulsory.

2) Figure to the right indicate full marks.

			- 1	90
Q.1		Answer the following questions (any two)	*	15
	a)	Define Human Resource Management. Explain the features of HRM.	* a	
	b)	Explain the term Job Analysis. What are the components of Job Analysis?		
	c)	Explain the term recruitment. Discuss the various sources of recruitment.	#	
				15
2.2		Answer the following questions (any two)		
	a)	Define the term training. Explain the methods of on the job training.		
	b)	Explain the limitations of Performance Appraisal.		
	c)	What is Career Planning and Development? Explain its importance.		
				15
2.3		Answer the following questions (any two)		13
0.500000	de	What do you mean by Leadership? Explain the different styles of Leadership.		
	101	What is Motivation? Explain William Quchi's theory 2 of Motivation.		
	c)	Define the term Grievance. Enumerate the causes of Grievance in organisations.		
	-,			
Q.4		Answer the following questions (any two)		15
4.7	2)	What is Spiritual Quotient? Explain the factors affecting SQ.		
	b)	Explain the techniques of Counselling.		
	ci	Describe the challenges of Human Resource Management in brief.		
	C)	Describe the vitaria and a second sec		
~ c	n i	Fill in the blanks choosing appropriate option.		05
4.5	Aj	i) is the process of estimating future manpower needs of the organisation.		
		a)Promotion b) Placement c) Recruitment d) Human Resource Planning		
		a) From Octor		
		ii) means that the Performance Appraisal is influenced by the past performance.		
		a)Horn effect b) Halo effect c) spill-over effect b) None of these		
		a)noth effect		
		iii) According to employees are lazy and reluctant to work.		
		a) Theory Z b) Theory Y c) Theory X d) ERG theory		
		iv) Under leadership style the subordinates take decisions.		
		a)Autocratic b) Laissez Faire c)Participative a) Consultative		
		v) is a combination of mental, physical and social qualities.		
		a)Emotional quotient b) Personality c)Spiritual quotient d) None of tijese		
	-1	State whenever the following statement are true of false.	<u></u>	
	B}	i) Refresher training is meant for updating knowledge.	\circ	
		i) Refresher training is meant for uppating another set		
		ii) On Campus is an internal source of recruitment.		
		iii) Career planning and development is not for unskilled workers.		
		iv) Attrition is a method of downsizing		
		v) Good Human relations reduces conflicts		

- c) Match the following
 - 1) Employment test
 - 2) Age, qualification & experience
 - 3) Transactional Leadership
 - 4) Business Games
 - 5) Employee Morale

- a) Employee training

- b) Rewards & punishments
 c) Job Specifications
 d) Management Development Programme
 e) Aptitude Test
- f) Mental state 📑
- g) Job Description

		(2½ Hours) [Total Marks:	75
		(N.B.: All questions are compulsory and carries 15 marks each.)	
1.	(a) Rev	write the following statements and state whether it is True or False as per Service Tax	8
	Lav	v (any eight):—	
	- 8	1. Service Tax Law extends to Whole of India.	4
		2. Ther term 'Service' includes Declared Services.	
		3. Electronic Payment of Service Tax is mandatory for all assessees.	
	1	4. Construction of a Building is not included under Declared Services.	100
		5. Fees payable to a Court of Law is covered under Excluded Services.	
		6. The Certificate of Registration under Service Tax is issued in Form ST-1.	
		7. Services by way of coaching in recreational activities related to sports is covered	
		under Exempt Services.	
	8	B. Service Tax Return is required to be filed monthly.	
	9	9. Service Tax is a Direct Tax.	
	10	D. Negative List specifies the services which are Liable for Service Tax.	
		write the following statements by selecting the appropriate option as per	7
	Mai	harashtra Value Added Tax Act, 2002 (any seven):	
	1	l. Sales Returns within months from the date of sales can be deduced from	
		the gross turnover of sales.	
		• Three	
		• Şix	
		• Nine	
	2	. Dealer as defined under MVAT includes	
		Air-Transport Cos	
		Auctioneer	
	1000	Both of the above	
	3	Gross Sales Turnover for the purpose of Registration by an Importer should exceed	
	× .		
		• Rs. 10,000	
		• Rs. 1,00,000	
	State C	• Rs. 10,00,000	
	. 4	. The set-off can be adjusted against for that period.	
2.	*	VAT payable	
		CST payable	
	. v .	Both the above	
¥	. ,5	. A Tax Invoice can be issued only by	
		 A Manufacturer 	
	4 × × ×	An Importer	
. 4	_	A Registered Dealer	
	ь.	. Under Composition Scheme, tax rate of 1.50% is applicable to	
		• Construction Contracts	
		Second hand car dealers	
		Mandap keeper	
	65	[TURN OVER	t

OP Code: 05214

- 7. Goods listed under Schedule D includes _____
 - Declared Goods
 - Precious Metals
 - Petroleum Products
- 8. Raj of Pune, purchased goods costing Rs. 51,000 (Inclusive of CST Rs. 1,000) from Bhavesh of Baroda (Gujarat). He sold these goods to Dixit of Mumbai for Rs. 63,000 (Inclusive of VAT Rs. 3,000). The VAT payable is ______.
 - Rs. 1,000
 - Rs. 2,000
 - Rs. 3,000
- A Retailer who opted for Composition Scheme has Sales of Rs. 25,00,000 for both taxable goods and tax free goods. His purchases from Registered Dealer is Rs. 15,00,000. The tax payable under composition scheme is ______.
 - Rs. 10,000
 - Rs. 15,000 C
 - Rs. 25,000
- 10. Set-off under rule 52 is available for taxes paid on purchase of _____
 - Capital Assets
 - Goods debited to Profit & Loss Account
 - · All of the above.

Apna Bank has furnished following information for April 2015.

Particulars	Amount (Rs)
Interest Received on Term Loans 🕌	7,00,000
Penal Interest Received on Delayed Repaymet of Loans	3,00,000
Annual Fees On Debit Cards 🦪	1,50,000
Bank Charges on Current Account	2,50,000
Bank Charges for issue of Demand Drafts	1,60,000
Loan Processing charges —	3,40,000
Interest Received on Credit Cards	1,20,000
Late Payment Fees on Credit Cards T	40,000
Rent of Sale Deposit Lockers —	3,60,000
Commission From Governemnt For Collection of Income Tax 1	1,30,000
Interest Received from Reserve Bank of India V.1	90,000
Charges Received for Conversion of Foreign CurrencyT	70,000
Amount Received for Sale of Old Furniture 1	30,000
Fees Received for Investment Consultancy Sevices	80,000

As per provision of service tax laws, classify above items as taxable or non taxable and calculate the value of taxable services, assuming that service tax is not included in above amounts (ignore thereshold exemption and abatement).

OR

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OP Code: 06214

2. Mr. Amit gives you following information of his transactions for May-2016.

Particulars Age 185	Amount (Rs)
Rent Received:	
For Factory Building	6,09,000
For Machinery in Factory	1,20,000
For Residential House	000,000 ₆ (53,000,000
For Turniture in Residential House	,80,000
For Open Plot of Land Rented to Circus & and a	2,40,000
For Agricultural Plot	90,000
For Hotel Rooms (Declared Tariff per day Rs. 1,200)	4,20,000
For Hostel For Working Wormen	5,40,000
For Renting Building to Sarswati High School	2,70,000
For renting premises for ATM Machines of Bank	1,40,000
For Renting Premises to United Nations	1,50,000
For Open Plot of Land For Animal Husbandry	90,000
Remuneration Received as a member of Parliament (MP)	3,60,000
Pension Received From Ex-Employer	₹3.72,000

As per provisions of service tax laws, classify above items as taxable or non taxable and calculate the value of taxable services, assuming that service tax is not included in above amounts (ignore threshold exemption and abatement.)

 Dinesh & Co. a manufacturer & registered dealer provides the following information for May, 2016. You are required to calculate the VAT liability for May 2016 as per the provisions of Maharashtra Value Added Tax Act, 2002.

-Particulars Amo	unt (Rs.)
1. Sales (excluding VAT)	
• Schedule B goods	80,000
Schedule C goods	2,00,000
Schedule & goods	5,20,000
• Labour Charges received	40,000
Sales outside Maharashtra Schedule C goods	42,000
2. Purchases (excluding VAT)	
Raw Materials-Schedule A goods	32,000
Raw Materials-Schedule C goods	2,00,000
Raw Materials-Schedule E goods	2,80,000
Spares for Machinery Repairs - Schedule E good	s 60,000
• Office Furniture - Schedule E goods -	20,000
Office Computer - Schedule E goods .	10,000
Labour Charges paid	60,000
Motor Car purchased form unregistered Dealer	1005 50
Schëdule E goods	2,50,000
3. Balance (Credit) brought forward from last month in \	/AT
Credit Receivable Account	3,300
4. Tax Rate for goods listed under Schedule A = NIL, Sch	edule B = 1

OR

7A0B6A84DD23014BCFE0B70C3D9C84BF

Schedule C = 5%, Schedule E = 12.50%

QP Code: 06214

3. Sudhakar & Co., a reseller and Registered dealer, provides the following information for June, 2016. You are required to calculate the VAT liability for June, 2016 as per the provisions of Maharashtra Value Added Tax Act, 2002.

1. Sales (excluding VAT) Schedule A goods Schedule B goods Schedule C goods 25,000 25,000 26,000	
 Schedule A goods Schedule B goods Schedule C goods 25,000 3,25,000 2,00000 	
• Schedule B goods 1,25,000 • Schedule C goods 2,00,000	
• Schedule C goods 2 00000000000000000000000000000000000	
10 Million	
a Schodulo E goods and November 1997	***
Outside Maharashtra State Sales - Schedule E goods 1,25,000 Sales Petron / 1,25,000	10
2. Sales Returns (excluding VAT)	
Schedule E goods (sold in November 2015) 15,000	(N
Schedule E goods (Outside Maharashtra State Sales 10,000	
and Sold in January 2016)	
3. Purchase (excluding VAT) -	
Schodule & == of	
- Calculate &	
- Schodule Carata A 20	
• Schedule C gnods 1,00,000	
• Schedule Egoods 1,00,000	
4. Purchase from Unregistered Dealer	
Schedule E goods	_
5. Purchase of Motor Car (passenger vehicle and treated as capital account	1
(excluding VAT) Scheduld goods Pcdu(10) 12 3,50,000	e
6. Balance (Credit) brought forward from last month in VAT	
. Credit Recolumble Assessed	
7. Tax Rate for goods listed under Schedule A = NIL, Schedule B = 1%	
Schedule C = 5% Schedule F = 17 Enoc	

[TURNOVER

QP Code: 06214

7

4. (a) Drueit Traders commenced their business form 1st June, 2016 from the following partiuclars of their purchase and sales transactions, you are required to find out the date from which they will be liable for registration as per the provisions of Maharashtra Value Added Tax Act, 2002. Give reasons for your answer.

		Purchase of good	ds ૂ	Sales o	f goods
	Out of State	Within State	Within State	Within State	Within
Date	fakable Rs.	Taxable - Rs.	Tax-Free	Taxable Rs.	Tax-Free Rs.
1st June 2016 5th June 2016 10th June 2016 15th June 2016 22nd June 2016	/8,000 1,000 2,000 5,000 4,000	(1,000) 3,000 4,000 2,500 1,000	20,000 30,000 40,000 50,000 60,000	2,000 4,000 8,000 3,000 4,000	20,000 42,000 25,000 30,000 45,000

 (b) Determine the point of taxation in each of the following independent cases with reference to the point of taxation Rules, 2011.

Sr.No.	Date of Completion of Service	Date of Invoice	Date on which payment is received
1. /	5 January, 2016	20 January,, 2016	10 February,, 2016
2.	5 January, 2016	3 February, 2016	20 January, 2016
3.	5 January, 2016	8 February, 2016	25 January, 2016
4.	5 January, 2016	6 February, 2016	4 January, 2016
5.	5 January, 2016	1 February, 2016	29 January, 2016

Further in following two cases, service tax was chargeable at the rate of 14% upto 31st March, 2016. However, with effect from 1st April, 2016, the rate has been increased to 14.50%. Determine the point of Taxation in each of the following independent cases in accordance with Point of Taxation Rules, 2011.

Sr.No.	Date of Completion of Service	Date of Invoice	Date on which payment is received
6.	28 March, 2016	2 April,, 2016	8 April,, 2016
7.	3 April, 2016	31 March, 2016	6 April, 2016

(c) Compute 'Sales Price' chargeable to tax as per the provisions of Maharashtra Valu Added Tax Act, 2002.

	- 3			-		F
4		٧.		7	. 89	
2				14	1	
-				- 14	4	· C
	4,			5u+		13
1.0			TW.	100		W.

	Particulars	Amount Rs.
1.	Basic Sale Value (2500 units @ Rs. 400 each)	10,00,000
2.	Excise Duty @ Rs. 50 per unit	1,25,000
3.	Packing Charges	5,000
4.	Transport Charges	2,000
5.	Installation Charges Seperately charged	8,000
6.	Transit Insurance Seperately charged	3,000
7.	Maharashtra Value Added Tax	30,000

(d) Mr. Pankaj provides the details of his service tax liability as under

Month	Amount Rs.	Month	Amount Rs.
April, 2016	15,000	July, 2016	20,000
May, 2016	5,000	August, 2016	
June, 2016	18,000	September, 2016	10,000

You are requested to advise Mr. Pankaj on the following questions -

- 1. What is the due date for electronic payment of service tax?
- 2. What is the amount of service tax payable for each period?
- 3. What is the challen number used for payment of service tax?
- 4. What is the due date for filling service tax returns for the above period.
- 5. What is the penalty if the service tax return is filed late by 30 days?
- 5. (a) Explain with reasons whether the following transactions are 'Sales' or not as per Maharashtra Value Added Tax Act, 2002 (any four)
 - 1. Hypothecation of Plant & Machinery
 - 2. Sale of Refrigerator under Hire Purchase
 - 3. Sale of second hand vehicles
 - 4. Sale of food by a restaurant
 - 5. Free samples of new product distributed by X Ltd.
 - b) List any seven services covered under exempt services vide notification 25/2012.

- Write short notes (any three):---
 - 1. Activity for Consideration
 - 2. List any five services covered under Negative List
 - 3. Turnover of Sales so (*)
 - 4. Taxes eligible for set-off under rule 52
 - 5. Composition scheme.

TURNOVER

QP Code: 78104

(21/2 Hours)

[Total Marks: 75

Note	: 1) Al	I que	stions are compulsory	
Q1.	(A)	a) b) c)	Attempt any two sub-questions from a), b) and c) in MS-EXCEL, (True or False) PROPER() is used to convert all the letters in a word to upper case. Solver allows you to solve for more than one variable. =FIXED(1234.567,1) gives 1,234.5	(2)
	(B)	d) e)	Attempt any two sub-questions from d), e) and f) in VISUAL BASIC (Multiple Choice) Visual Basic code is written in A) Sub procedures B)Functions C) Form D) Routines The standard prefix for a check box button is	(2)
		ΕĴ	A) cbt B) cpt C) cbu d) chk	
		f)	is a valid object name for a text box. A) ExtClass B) 5Class C) txt+Class D) @txt	
	(C)	g) h) i)jk) l) m) n) o)	Commerce (True Or False). E-commerce provides the capability of buying and selling of products, services and information on the internet. Web sites that supply different types of online information are content provider. E-tailer is an online store. Authentication ensures that the message was not read by others. Hacking of credit card numbers and passwords is possible in E-commerce. Transaction broker earns money in the form of commission each time a transaction occurs.	(6)
	(D)	p) q)	Attempt any five sub-questions from p), q), r), s), t), u), v), w) in E-Commerce (Multiple Choice) EDI stands for	(5)
		r)	Conversion of coded data into readable data is called	

TURN OVER

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QP Code: 78104

		s)	In E-commerce, to authenticate the sender of the message we use	
		t)	It is a convention that all sites that use SSL connection while making a secure connection useinstead of HTTP. A)SMTP B)HTTPS C)FTP D)TCP/IP	
		u)	The most commonly used form of payment in E-Commerce is A)Credit Card B)PayPal C)Petro Card D)Digital Card	
		v)	In online stored value systems, cards that have embedded chips that store personal information are called	
		w)	is part of E-Commerce. A)B2B B)C2C C)B2C D)AI of these	
Q2.	(A)	a) b)	Answer any <i>one</i> sub-question from a) and b) in E-Commerce. Explain any four features of E-Commerce. Explain B2B and C2C models in E-Commerce.	(8)
	(B)	c) d)	Answer any one sub-question from c) and d) in E-Commerce. Discuss the various payment systems used in E-Commerce. Explain the following in E-Commerce i)Encryption ii) Decryption iii) Digital Signature	(T)
Q3.	(A)	a)	Answer any one sub-question from a) and b) in MS-EXCEL Consider the following worksheet: A A B C D D D C C D D D C C D D D C C D D D D D D D D D D D D D D D D D D D D	
		b)	Roll Number and marks are entered in columns A and B as shown in the following worksheet. Write steps to compute Grade and the Award amount in Column C and D respectively using HLOOKUP function. Policy table to be referred for finding Grade and Award amount is given in the range G1:[3.	

TURN OVER

QP Code: 78104

_1 R	cll No. 1	Marks Grad	le Award		Mar	ks	0	50	70	90
_2]	231	37 '			Grad	le	D	C	В	A
3.	112	56.	100		Awa	rđ	0	150	500	1000
4.5	234	94	100	11.50						
5 2	123	55								
6,	567	77								
	345	45								
88	655	69	#0 1 80							

(B) Answer any one sub-question from c) and d) in MS-EXCEL

(7)

c) The following table shows Roll no., Name and marks scored in three subjects by students in an exam.

1	和	经網牌	PD##8	FEX	CONTROL OF COMME
1	RNO NAME	ACC	ECO	COMP	AVERAGE GRADE
2	101 PRIYANK	55	43	61	
₂ 3%	103 NIKITA	80	65	63	
4	104 SWATI	40	50	45	
55°	102 KIRAN	42	54	69	

Write steps to

- 1) Find the Average marks in Column F.
- 2) Assign the grade in column G using the following policy:

Average Marks	Grade
70 and above	0
60 to 69.99	A
Below 60	В

d) Consider the following worksheet.

A	A	46		В	ŧ):	es.		"C	žije.	j, D	2-61
in l	Emp. N	a. I	lours	wo	rk	≞d	Gra	ade		Wages	
2	0234					30	1				
31	R567					40	111				
	E987	107.00			_	28	ţ				
54	1379					19	II.				
6	KZ37					45	111				

Write the steps to compute the Wages in column D given that the rate per hour is ₹500 ₹400 and ₹200 for Grade I, II and III workers respectively.

[TURN OVER

(A)

Answer any one sub-question from a) and b) in MS-EXCEL

(8)

The following data is entered in a worksheet regarding sales (in crores of ₹) during the years 2005, 2010 and 2015.

1 PRO	DUCT No.	2005	2010	2015
24	111	213	421	340
431	222	158	220	130
220	333	210	270	195
	444	178	215	170

Write the steps to

i) Find the total sales in each year in the cells B6, C6 and D6.

ii) Create a Column chart for the total Sales in 2005, 2010 and 2015.

iii) Create a Pie chart for the sales in 2010,

iv) Create a Line diagram for the sales in 2005 and 2015.

The following Excel worksheet contains the sale price per unit, units sold $\,\cdot\,$ and sales value of two products in a year.

4	ACCEPTED BY THE CONTRACT OF TH							
1	Product	Price per unit	Units Sold S	alas value				
-	4	5000	100	500000				
~_	В	3000	150	450000				
3	Đ	Jung	₹6	950000				

For the company to break even, it has to achieve a total sale of ₹1,00,00,000 in a year. Using Solver write the steps to find out the number of units of each of these two products that should be sold in order to meet the desired target sale.

Answer any one sub-question from c) and d) in MS-EXCEL (B)

(7)

The following data has been entered in a worksheet:

.31	Emp. No. Name	Salary	Contribution
	1123 Manoj Shah	35000	2500
2	1132 Pervin Kolad	42000	5 0 00
3_	1143 Javed Akhtar	20500	1500
4	1145 Tony D'Souzz	65000	4000
5	1167 Vinod joshi	15000	1000
v	i	(3) e	31

Write steps to i) To display only the rows where the salary is more than 30,000.

ii)To display only the rows where the Contribution is up to 3,000.

lii)To display only the rows where the name contains "i".

Explain the following functions in EXCEL.

2) COUNTAO 1) DATEO

3) SMALL() 4) DAYS360()

5) CORRELO 6) MONTHO

7)YEAR()

[TURN OVER

V

5

QP Code: 78104

- 25. (A) Answer any one sub-question from a) and b) in VISUAL BASIC
- (8)
- a) Write a project in VB to design a suitable form which allows the user to enter the Principal amount and then calculates and displays the Simple Interest using 8.5% rate of interest for 4 years. (SI = P*R*N/100)
- b) Write a project in VB to design a suitable form which allows the user to enter Basic Salary and calculate and display the HRA as 13% of Basic Salary for Basic Salary up to ₹25,000 and 20% of Basic Salary otherwise.
- Q5. (B) Answer any one sub-question from c) and d) in VISUAL BASIC (7)
 c) Write a project in VB to design a suitable form which allows the user to enter two numbers and displays the smaller of these two numbers.
 - d) Write a project in VB to compute and display the sum of the series

 $3+7+11+15+\cdots+203$