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# M.Com. – I (Semester – I) Examination, 2015 ADVANCED BANKING AND FINANCIAL SYSTEM (Gr.d) (Paper – I) Law and Practice of Banking in India

	ADTAILOED I		actice of Banking in Ind	` ' ' ' '
	y and Date : Frida ne : 3.00 p.m. to :			Max. Marks : 50
	N.B.		ons are <b>compulsory</b> . o the <b>right</b> indicate <b>full</b> marks	5.
1.	Choose the cor	rect alternatives	s given below :	10
	1) SIDBI launcl	ned its micro fina	ance programme in	on a pilote basis.
	1) 1995		2) 1996	
	3) 1998		4) 2000	
	2) The account every year.	t book of the bar	nk shall be closed and balanc	ed on
	1) 31 <sup>st</sup> Decei	mber	2) 31 <sup>st</sup> March	
	3) 31 <sup>st</sup> Janua	ary	4) 30 <sup>th</sup> June	
	<ol><li>The BRA red its profit.</li></ol>	quires every ban	king company to set aside at	list% of
	1) 10	2) 15	3) 20	4) 25
	4) The RBI form	nulated the lead	bank scheme in	
	1) 1969	2) 1970	3) 1972	4) 2000
	5) Priority sect	or credit can be	devided in to cat	egories.
	1) One	2) Two	3) Three	4) Four
	6) A cheque is	state after	months of its issue.	
	1) Three	2) Four	3) Five	4) Six

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	7) The NABAR refinance DC		nended in September_	to directly		
	1) 2000	2) 2001	3) 2002	4) 2003		
	8) PMRY was in	ntroduced on Oct. 2'	nd			
	1) 1993	2) 1995	3) 1997	4) 2000		
	9) Every bank v from the		oanking business in Indi	a must obtain licence		
	1) Govt of Inc	lia	2) State Govt			
	3) RBI		4) NABARD			
1	0) Land mortag	age bank provide	term fund to a	agriculture.		
	1) Short	2) Medium	3) Long	4) None of these.		
2.	Discuss the imp	act of micro finance	e in India.	10		
3.	Write short note	es on <b>any three</b> :		15		
	a) Licensing of Banks					
	b) Classification of priority sector advances					
	c) Commercial banks credit to PMRY					
	d) Reconstruction of Amalgamation					
	e) Inspection of	the bank.				
4.	Discuss the obje	ectives and types of	agricultural finance.	15		
		OR				
	Discuss the Banking companies ordinance 1980.					



Seat	
No.	

## M.Com. - I (Semester - I) Examination, 2015

MA	NAGEMENT	CONCI		D ORO		NAL BEHAVIOUF	2
-	d Date : Wedne 3.00 p.m. to 5.0	•	-4-2015			Max. Marks	: 50
			estions are es to the <b>rig</b>	-	<b>ılsory</b> . cate <b>full</b> mark	S.	
1. Sel	lect the approp	riate alte	rnative from	given	alternatives :		10
1)		the princi	ple that whe	ere peo	ple work in gr	ses management oup to accomplish	
	a) Social syst	em		b)	Behavioural		
	c) Contingency			d)	Management	t Process	
2)	The first stage	in group	developme	nt is			
	a) Norming			b)	Storming		
	c) Forming			d)	Performing		
3)	The study and and as group b			_	•	ople as an individual	
	a) Organisation	nal beha	viour	b)	Group behav	viour	
	c) Individual b	ehaviour		d)	Social behav	iour	
4)						ganise and interpret neir environment.	
	a) Values	b)	Attitudes	c)	Personality	d) Perception	
5)	behave in a pa					idual to feel and ons or events.	
	a) Personality	b)	Values	c)	Attitudes	d) Ability	
6)	Need Hierarch	ny Theory	of motivation	on is giv	/en by		
	a) Mc Gregor			b)	Maslow		
	c) William Ou	chi		d)	F. W. Taylor		



	7)	For the job of salesman which of the fo	llowing personality is suitable.			
		a) Introvert	b) Extrovert			
		c) Unsocial	d) None of the above			
	8)	In theory, Alderfer classified all human needs into three broad needs, i.e. Existence Needs, Relatedness Needs and Growth Needs.				
		a) Expectancy	b) ERG			
		c) Need Hierarchy	d) Two-factor			
	9)	An individual's positive, pleasurable or job refers to	good attitude or feeling towards his			
		a) Job satisfaction	b) Job avoidance			
		c) Job complexity	d) Job-dissatisfaction			
	10)	are the basic conviction right and wrong, good and bad.	s that gives an individual a sense of			
		a) Attitudes b) Personality	c) Learning d) Values			
2.	Wr	ite short notes on :		10		
	a)	Contributing disciplines to organisation	al behaviour.			
	b)	Theory 'X' and Theory 'Y'.				
3.	An	swer in brief :		10		
	a)	How employees express their dissatisf	action ?			
	b)	State the different types of groups.				
4.	An	swer <b>any one</b> of the following questions	:	10		
	a)	What is 'Organisational Behaviour'? Storganisational behaviour.	ate the importance (significance) of			
	b)	Define the term 'Group'. State the vario	us stages of group development.			
5.	An	swer <b>any one</b> of the following questions	:	10		
	a)	What do you mean by 'Motivation'? St incentives of motivation.	ate the economic and non-economic			
	b)	What is 'Learning'? Explain in brief theo of Operant conditioning.	ry of classical conditioning and theory			

SLR-H - 12
SLR-H – 12

Seat	
No.	

## M.Com. I (Semester – I) Examination, 2015

		•	OMICS (Comp. – II	
-	d Date : Friday, 24-4 3.00 p.m. to 5.00 p.i			Max. Marks : 50
	<b>N.B.</b> : 1)	<b>All</b> questions are	ecompulsory. s indicate full marks.	
1. Cho	oose the correct alt	ernative from give	n alternatives :	10
1)	_	_	rial economics consist	
	A) James Pappas		B) McNair and Meriui	m
	C) Moyre		D) None of these	
2)	The demand for a	•	ected not only by its o	wn price but the
	A) Price elasticity		B) Cross elasticity	
	C) Income elastic	ity	D) None of these	
3)	The ratio between from the point is ca	•	d from the point and up	per portion of dd
	A) Point elasticity		B) Cross elasticity	
	C) Income elastic	ity	D) None of these	
4)	The combination of	of returns of factor	s of production is called	d
	A) Revenue of pro	oduction	B) Cost of production	l
	C) Fixed cost of p	roduction	D) None of these	
5)	Large number of fi	rms is an importar	nt feature of	market.
	A) Monopoly	B) Oligopoly	C) Monopolistic D)	None of these

SLR-H – 12

	6)	As there is increase i	n production, A	C d	ecrease due to	the distri	bution of	
		A) Fixed Cost B)	Total Cost	C)	Variable Cost	D) None	e of these	
	7)	A break even chart is volume and		h sh	lows the relatio	nship be	tween cost	
		A) Average revenue		B)	Profit			
		C) Sale		D)	None of these			
	8)	Innovation leads	th	e co	est of production	า.		
		A) Decrease B)	Increase	C)	Measure	D) None	e of these	
	9)	policies	are adopted by	the	firm for profit m	naximizat	ion.	
		A) Wage		B)	Building of ima	ıge		
		C) Liquidity managen	nent	D)	All			
	10)	Close substitute prod A) Perfect competition	•	B)	Oligopoly		_market.	
		C) Monopoly		D)	None of these			
2.	Wri	te short answer :						10
	A)	Explain the types of in	come elasticity	of c	lemand.			
	B) :	State the features of m	nonopolistic cor	npe	tition market.			
3.	Wri	te short notes :						10
	A) (	Objectives of a firm.						
	•	Market demand.						
1	Δno	swer the following ( <b>an</b> y	v one) .					10
т.		Discuss various factor	•	doci	sion makina in	husinoss		10
	•	Explain short run equi			_			
	·					прешоп	market.	
5.	Ans	swer the following ( <b>any</b>	<b>y</b> one) :					10
	A) '	What is Break Even A	nalysis ? Expla	in it	s importance.			
	B)	Explain the role of mar	nagerial econor	nics				



Seat	
No.	

# M.Com. – I (Semester – II) Examination, 2015 ADVANCED BANKING AND FINANCIAL SYSTEM (Gr. d.) (Paper – I) Law and Practice of Banking in India

		Law and Prac	ctice of Banking i	n India	
-	d Date : Saturo 11.00 a.m. to 1	lay, 18-4-2015 .00 p.m.		Max. Marks : 5	5C
		•	s are <b>compulsory</b> . <b>ight</b> indicate <b>full</b> mai	ks.	
1. Ch	oose the corre	ct alternatives g	iven below :	•	10
1)	There is no st	atutory definitior	n of the term		
	1) Banker	2) Death	3) Insanity	4) Customer	
2)	The Imperial I	Bank of India wa	as brought into existe	nce on 27 June	
	1) 1920	2) 1921	3) 1922	4) 1923	
3)	It was decided April		n Interim Liquidity Ad	justment Facility in	
	1) 1995	2) 1997	3) 1999	4) 2001	
4)	Pre-shipment	Credit Scheme	was introduced from	1 <sup>st</sup> February	
	1) 1969	2) 1970	3) 1971	4) 1972	
5)	The RBI was		tuted with a share ca	pital of	
	1) 5	2) 10	3) 100	4) 1000	
6)	Export Bill Cre	edit Scheme was	s introduced in March		
	1) 1963	2) 1964	3) 1965	4) 1966	
7)	FERA has be	en replaced by F	EMA with effect fror	n 1 <sup>st</sup> June	
	1) 1947	- 2) 1961	3) 1975	4) 2000	



8) The State Bank of India came in to existence on 1 <sup>st</sup> July										
		1)	1950	2)	1955	3)	1960	4)	1965	
	9)	Fo	r controlling cr	edit	RBI uses mai	nly		wea	ipons.	
		1)	Two	2)	Three	3)	Four	4)	Five	
	10)		exporter may manufacture g		-				and equipment _finance.	
		1)	Pre-shipment			2)	Post-shipm	nent		
		3)	Shipment poli	се		4)	Contract p	olicy		
2.	De	scri	be the importa	ance	e and function	s of	EXIM Bank	<b>≺.</b>		10
3.	Wr	Write a short notes on any three:							15	
	a)	FE	RA and FEMA							
	b)	Cus	stomer relatior	nshi	р					
	c)	Obj	ectives and m	ana	gement of SB	SI.				
	d)	Bar	nker definition							
	e)	Pos	st shipment cr	edit						
4.	De	scri	be the role of I	ECC	GC in making	ava	ilable expo	rt finance	).	15
				OF	₹					
	Ex	plaiı	n briefly the cr	edit	control of RB	81.				



Seat	
No.	

		. (Part – I) (Semes CED ACCOUNTAN	•	-	
Day and	d Date : Saturo	lay, 18-4-2015		Max. Marks	: 50
Time: 1	1.00 a.m. to 1	.00 p.m.			
Ins	tructions: i	<b>All</b> questions are <b>co</b>	mpulsory.		
	,	Figures to the <b>right</b>		rks.	
1. Cho	oose the corre	ct alternatives from a	Iternatives giver	n below <b>each</b> question :	10
		methods of	•	•	
,		B) Four		D) None of the above	
2)	The		r apportionment	t of canteen expenses in	
	A) Direct wa	ges	B) Number of	employees	
	C) Production	n of each employee	D) None of the	e above	
3)		oaid by the shipping c n different parties.	ompanies to the	brokers for procurement	
	A) Address	commission	B) Trade com	mission	
	C) Voyage c	ommission	D) None of the	e above	
4)	is t	he income of shipping	company and cre	edited to Voyage Account.	
	A) Address	commission			
	C) Primage		D) None of the	e above	
5)	as a built up i	ccounting is a systen n mechanism all eco	n for accounting nomic events in	which purports to record terms of current cost.	
	A) Investme	nt B) Departmenta	I C) Inflation	D) Contract	
6)		methods of accountin	ıg are applicable	for changing prices.	
	A) 3	B) 2	C) 4	D) None of the above	
7)	The Loss Accoun		directly debited	to the general Profit and	
	A) Audit fees	s B) Salary	C) Power	D) All of these	
8)	'Finding out p	rofit or loss on buying	and selling out se	ecurities' is the purpose of	
	A) Voyage A	ccount	B) Accounts of	of Professionals	
	C) Governm	ent Accounts	D) Investmen	t Account	

- 9) Current Cost Accounting Method (CCA) of accounting is applicable forA) Investment AccountsB) Voyage Accounts
  - C) Costing D) Changing Prices
- 10) \_\_\_\_\_\_ is primarily a management tool that informs the management about the changes that are taking place in the human resources of an organisation.
  - A) Labour Turnover Ratio
- B) Human Resource Accounting
- C) Attendance Sheet
- D) Labour History Card

#### 2. Answer the following:

- A) Write a note on, objectives of the Human Resource Accounting.
- B) On 1-1-2014, The New India Insurance Company Ltd. purchased Rs. 20,000, 6% Government securities at 95% cum-interest. The brokerage paid was Rs. 100. On 1-5-2014, the company sold, cum-interest, Rs. 12,000 of the above securities at 92%. The brokerage on sale was Rs. 80. On 1-9-2014, the company purchased, ex-interest Rs. 2,000 of the same security at 90%. The brokerage paid was Rs. 40. Interest is payable on 31st March and 30th September every year.

Show the Investment Account for 2014.

5

5

5

#### 3. Answer the following:

- A) Explain, Current Purchasing Power Method (CPP).
- B) The Ship, Jalganga, commenced its Voyage from Mumbai to Calcutta and back on 1st Nov. 2014. On 31st December, 2014, on which date the accounts are closed, the ship was half way back to Mumbai from Calcutta.

The following details are given:

	Rs.
Coal and stores purchased	22,000
Salaries and wages	9,000
Sundry expenses	3,000
Depreciation (annual)	36,000
Insurance (annual)	18,000
Freight – outward	40,000
Freight – return	20,000
Stock of stores and coal on 31-12-2014	4,000
Passage money (return)	2,000

Address commission 5%.

Prepare the Voyage Account showing profit or loss for the period of 2 months ending on 31st December, 2014.

#### 4. Answer any one:

10

i) You are required to prepare Contract Account showing the profit on the contract on 30<sup>th</sup> April, 2014. From the following:

-3-

	Rs.
Contract price	1,00,000
Material sent to site	32,250
Labour engaged on site	27,400
Plant installed at site	5,650
Work certified	71,500
Cash received from Contractee	65,000
Value of plant as on 30th April, 2014	4,100
Cost of work done but not certified	1,700
Direct expenditure	1,200
Cost of establishment	1,625
Wages outstanding at 30th April, 2014	900
Material in hand on 30 <sup>th</sup> April, 2014	700
Direct expenses outstanding on 30th April, 2014	100
Material returned to store	200

- ii) H Company held shares in X Company which was bought for Rs. 10,000 in 2010 when the index of the general level of prices stood at Rs. 110. At the end of 2013, the market price of the shares was Rs. 8,000 and the index 132. The market price of the shares was Rs. 9,000 and the index 145.2 at the end of 2014.
  - 1) Calculate the CPP value of the shares.
  - 2) Under CPP accounting, what gain or loss would be shown in respect of the shares?
  - 3) What, in fact, was gain or loss in purchasing power in respect of the shares during 2014?

#### 5. Answer any one:

10

i) From the following Balances extracted from the books of SKP, prepare Departmental Trading Account and Profit and Loss Account for the year ended 31st October, 2014 and Balance Sheet as on that date.

	Rs.	Rs.
Capital	_	50,000
Land and Building	12,500	_
Furniture Department A	2,500	_
Opening stock Department A	3,000	_
Opening stock Department B	4,000	_
Purchase Department A	1,00,000	_
Purchase Department B	1,50,000	_
Sales Department A	_	2,00,000
Sales Department B	_	3,00,000
Audit fees	5,000	_
Electricity	10,000	_
Salary	50,000	_
Carriage Inward	5,000	_
Rent	40,000	_
Sundry Debtors	20,000	_
Sundry Creditors	_	10,000
Drawings	28,000	_
Cash at Bank	1,00,000	_
Sales commission	30,000	_
	5,60,000	5,60,000

#### Additional Information:

- 1) Depreciated Land and Building by 5% and Furniture by 10% p.a.
- 2) Staff is employed in the ratio of 2:1.
- 3) Area occupied by each Department is equal.
- 4) Electricity consumed is in the ratio of 1:2.
- 5) Closing Stock Department A Rs. 13,000 and Department B Rs. 26,000.
- 6) Audit fees be apportioned on the basis of turnover.
- ii) Briefly describe the cost and replacement cost methods of putting a value of human resources.

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Seat	
No.	

		•	G (Paper – I) (Gr.b)
-	d Date : Saturday 11.00 a.m. to 1.0		Max. Marks : 50
	Instructions :	All questions are configures to the right	indicates <b>full</b> marks.
1. Ch	oose correct alte	rnative :	10
1)	•	roducts having equatrom same raw mater	al importance and they are produced rial.
	a) By	b)	Joint
	c) Co	d)	Waste
2)	Standard cost is	acost.	
	a) Direct	b)	Indirect
	c) Predetermine	ed d)	Opportunity
3)	If actual loss is le	, then it is called	
	a) Abnormal los	s b)	Abnormal gain
	c) Excess loss	d)	Normal Gain
4)	(	nes input of second process.	
	a) Abnormal los	s b)	Normal loss
	c) Input	d)	Output
5)	C	osting is the system	of costing used to find out the cost of
	customers order		
	a) Process	b)	Operating
	c) Marginal	4)	Joh

SLR-H	<b>– 15</b>	-2-			
6)	In Job costing each	is a cost unit.			
	a) Batch	b) Job			
	c) Process	d) Contract			
7)	A process loss does not affect the	cost per unit is			
	a) Abnormal loss	b) Normal loss			
	c) Actual loss	d) Scrap			
8)	The total of material price variance variance.	e and material usage variance	e is		
	a) Mix	b) Volume			
	c) Yield	d) Cost			
9)	variance is always a	adverse.			
	a) Overhead	b) Sales			
	c) Abnormal idle time	d) Capacity			
10)	contract provide for	or payment of actual cost plus a	a stipulated		
	profit.				
	a) Escalation	b) Cost Plus			
	c) Building	d) Profitable			
2. Wr	ite short notes				
a)	Comparison between job costing a	nd process costing			
b)	Productivity.		(5+5)		
•	From the following information apsuitable basis and obtain profit/los	•	ed cost on		
	Sales A – 100 kg. @ Rs. 60 per Ko	g. B – 120Kg @ Rs. 30 per Kg	J.		
	Total Cost: Marginal cost Rs. 4,40	00 and Fixed Costs Rs. 3,900			
В)	B) In process I 1000 units were introduced during January, 200 units 40% complete in all respects remained as closing work in progress at the end of the month. Compute the equivalent production and obtain the cost of closing work in progress if total process cost during the period be Rs. 1760. (5+5)				



4. Standard Co. Ltd. manufactures a particular product; the following information is obtained from the costing records

Material	Standard	Actual
Α	70 Kg. @Rs.10	400 Kg. @ Rs. 11
В	30 Kg. @ Rs. 5	200 Kg. @ Rs. 6
Production	85 Kg.	510 Kg.

You are require to calculate material variances

OR

Particulars	Standard	Actual
Production units	4,000	3,800
Working days	20	21
Overheads Rs.	52,000	51,000
Hours per day	100	105

You are require to calculate overhead variances.

10

5. Product Z is obtained after it passes through two processes. The following information is obtained from the accounts for the week ending 17-2-2015.

Particulars Material Rs. Wages Rs. Normal Loss Value of Scrap Output units

Process I	10,400	8000	5%	Rs. 2 P.u.	940
Process II	7.920	12,000	10%	Rs. 4 p.u.	840

1000 units @ Rs. 3 each were introduced in Process I. Total Production overheads Rs. 10,000 to be recovered on % of direct wages.

Prepare Process Cost Accounts.

OR

What do you understand by cost reduction? Indicate the areas of cost reduction campaign.

**SLR-H – 16** 



Seat	
No.	

### M.Com. (Part – I) (Semester – II) Examination, 2015 TAXATION (GR.C) (Paper – I)

Day and Date: Saturday, 18-4-2015 Max. Marks: 50

Time: 11.00 a.m. to 1.00 p.m.

**Instructions**: 1) **All** questions carry **equal** marks.

- 2) All questions are compulsory.
- 3) Figures in the **bracket** indicate marks.
- 1. Select the correct answer from alternatives:

(10)

- i) Loss from a specified business referred to in Section 35AD can be set off from
  - A) any head of income other than salary
  - B) income under business or profession only
  - C) profit of any other specified business only
- ii) Where a closely held company gives a loan/advances to shareholder who has 10% voting power in the company or to concern in which such shareholder has 20% share in case such concern is non company assessee or has substantial interest (20% voting power) in case it is a company then loan/advance so paid shall be deemed dividend to the maximum extent of
  - A) accumulated profits whether capitalized or not
  - B) accumulated profits excluding capitalized profits
  - C) the loan or advance so paid
- iii) Loss under the head house property
  - A) can be carried forward for 8 years
  - B) cannot be carried forward
  - C) can be carried forward for only 4 years



- iv) Expenditure incurred on acquisition of patents and copyrights are subject to
  - A) deduction in 14 equal installments
  - B) deduction in 10 equal installments
  - C) depreciation under Section 32
- v) Interest incurred before the commencement of the production is to be
  - A) Capitalized
  - B) Treated as revenue expenditure
  - C) Either capitalized or treated as revenue expenditure
- vi) If the bonus shares are acquired before 01-04-1981, the cost of acquisition of such bonus share shall be
  - A) nil
  - B) market value of such bonus share on the date of allotment
  - C) market value as on 01-04-0981
- vii) In case of long-term capital gain, the amount to be deducted from consideration price shall be
  - A) cost of acquisition
  - B) indexed cost of acquisition
  - C) market value as on 01-04-1981
  - D) none of the above
- viii) The period of holding of shares acquired in exchange of convertible debentures shall be reckoned from
  - A) The date of holding of debentures
  - B) The date when the debentures were converted in to shares
  - C) None of these two
  - ix) In case assessee or dependant relative is a senior citizen then the deduction under Section 80DDB shall be allowed for a sum of
    - A) Rs. 40,000 or actual expenditure whichever is less
    - B) Rs. 60,000 or actual expenditure whichever is less
    - C) Rs, 60,000 irrespective or actual expenditure

Rs.



- x) In case the donation is made in cash the deduction under Section 80G shall be allowed to the maximum extent of
  - A) Rs. 15,000
  - B) Rs. 1,00,000
  - C) Rs. 10,000
  - D) Rs. 50,000
- 2. Write short notes on any two from the following:

(10)

- a) Set off and carry forward of losses under capital gains.
- b) Presumptive taxation under Section 44AD.
- c) Deductions under Section 80G
- d) Deductions under Section 80 TTA
- 3. A) The Gross Total Income of Shivani for the Assessment Year 2013 14 is Rs. 4,10,000 which includes Rs. 40,000 as long-term capital gain and Rs. 6,000 as interest accrued on National Saving Certificate VIII issue purchased last year. She has made the following payment during the year. (5)

	ns.
L.I.P. for her own life	5,000
Deposit in Public Provident Fund	30,000
Premium for Mediclaim scheme by cheque	4,000
Donations to :	
a) The Prime Minister Drought Relief Fund	5,000
b) Birla Mandir (an approved charitable trust)	40,000
c) Municipal Corporation of Delhi for family planning	5,000
d) National Foundation for Communal Harmony	5,000
Compute the various deductions that will be available to I Year 2013 – 14.	her for the Assessment

- B) During the Previous Year 2012 13 Shri Gurucharan Singh had received the following interest on securities held by him. (5)
  - i) Rs. 50.400 on unlisted debentures of Malwa Textile.
  - ii) Rs. 36,000 on debentures of S Ltd. Listed on recognized stock exchange.
  - iii) Rs. 40,000 on 8% table saving bonds.
  - iv) Rs. 90,000 on 6% tax-free bonds issued by notified Public Sector Company.

The interest is paid on 31<sup>st</sup> December annually. He paid 2% commission to his bank of collection of interest. Calculate his income from other sources for the Assessment Year 2013 – 14.

4. A) Bhuvanesh Kumar had purchased 12,000 listed shares of Rs. 10 each of a company on 15-04-1991 for Rs. 5,46,000. Company declared a right issue in the ratio of 2: 1 at a price of Rs. 30 per shares in October, 2012.

He sold the right for 3,000 shares against Rs. 20 per shares and remaining 3,000 shares were purchased by him which were allotted on 05-11-2012.

He sold all the shares @ Rs. 90 each on 15-03-2013 through a recognized stock exchange. He paid brokerage @ 2% and securities tax at the applicable rate. Cost inflation index for 1991-92 is 199 and for 2012-13 is 852. Compute taxable capital gains. (10)

OR

B) Rohit/Sharma is the owner of the following assets as on 1-4-2012.

Block: Plant and Machinery - Rate 15%

Assets	Cost of Acquisition	Date of Acquisition	W.D.V. as on 1-4-2012 (Rs.)
	(Rs.)		
Machinery A	20,00,000	1-4-1987	17,50,000
Machinery B	25,00,000	1-5-1988	22,00,000
Machinery C	20,00,000	31-7-2002	15,00,000

During the Previous Year 2012 - 13, he acquired Machinery D on 3-6-2012, for Rs. 10,00,000 and sold Machinery A for Rs. 72,00,000 on 1-8-2012.

Calculate the amount of depreciation and capital gain for the Assessment Year 2013 – 14. (10)

5. A) Mahendra is the proprietor of a business. His Profit and Loss Account for the year ending 31-03-2013 is as follows. (10)

	Amt. Rs.	Amt. (Rs.)
To Establishment Exp.	2,30,000	By Gross profit 7,17,180
To Bonus	10,000	By interest on 7,120
To Rent, rates and taxes	48,000	Govt. securities
To General charges	7,500	By Rent from House 1,96,000
To Household expenses	28,000	Property
To Commission	18,000	
To Discount and allowance	4,000	
To Provision for bad debts	12,000	
To Postage and telegrams	2,500	
To Law charges	7,500	
To Advertising	15,800	
To Gift and presents	1,200	
To Fire insurance premium		
(for goods)	4,000	
To Sales tax	14,800	
To Repairs and renewals	3,000	
To Loss on sale of motors		
Car (used for private purposes)	2,500	
To Life insurance premium	4,000	

	SLR-H - 16	-6-	
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Total	9,20,300	Total	9,20,300
To Net Profit trf. To capital	4,48,000		
To Provision for income tax	15,000		
To Provision for depreciation	25,000		
To Interest on bank loan	7,000		
To Audit Fee	5,000		
To Interest on capital	4,500		
To Wealth tax	3,000		

Following further information is given:

- a) Actual Bad Debts written off during the year amount to Rs. 6,000
- b) Amount of income-tax actually paid during the year is Rs. 8,000
- c) Depreciation allowable is Rs. 24,000 as per Income Tax Rules.
- d) Advertisement expenses include Rs. 10,000 spent on special advertising campaign to open an another new shop in the market.
- e) Law charges are in connection with trade mark.
- f) Mahendra carries on his business from rented premises, half of which is used as his residence. Rent, Rates and Taxes include Rs. 8,000 paid as rent of the premises during the year.

Compute business income of Mahendra for the Assessment Year 2013 – 14.

OR

B) The Profit and Loss Account of Samarth Ponkshe for the year ended 31-03-2013 is given below: (10)

	Amt. F	Amt. Rs.		
To Opening stock	6,00,000	By Sales	90,00,000	
To Purchases	64,87,000	By Rent of Staff	75,000	

To Railway Freight, Octroi	4,00,000	Quarters built	
To Salaries and wages	5,00,000	in 1996	
To Directors fees	10,000	By Closing stock	10,43,000
To Audit fees (Paid in cash)	30,000		
To Legal expenses	25,000		
To Repairs to Bldg. and M/c	42,000		
To Welfare expenses	11,000		
To General expenses	30,000		
To Interest paid	3,50,000		
To Wealth tax	10,000		
To Underwriting commission for issue of share capital	15,000.		
To Reserve for bad debts	10,000		
To Bad debt written off	20,000		
To Depreciation	15,000		
To Telephone expenses	3,000		
To Annual contribution to investment sinking fund	45,000		
To Provision for taxation	6,00,000		
To Contribution to staff welfare fund	75,000		

To General reserve 1,40,000

To Proprietor drawings 6,50,000

To Net profit 50,000

Total 1,01,18,000 Total 1,01,18,000

Your are required to compute his taxable income from business for the Assessment Year 2013 – 14 after taking into account the following information.

- a) A sum of Rs. 15,000 on account of liability foregone by a creditor has been carried to a special reserve. The said sum was charged by the company in the revenue of the preceding year.
- b) General expenses include.
  - i) Rs. 7,000/- Accident insurance premium for employees
  - ii) Rs. 5,000/- Donation to PMNRF
  - iii) Rs. 10,000/- Family planning expenditure amongst the assesses employees.
- c) Repairs to building include Rs. 20,000 being cost of additions to business premises.
- d) Depreciation (including additions to building) is Rs. 30,000.

Seat	
No.	

### M.Com. (Part – I) (Semester – II) Examination, 2015 ADVANCED STATISTICS (Paper – I) (Gr. K) Statistical Models for Business Decisions – II

Day and Date: Saturday, 18-4-2015 Max. Marks: 50

Time: 11.00 a.m. to 1.00 p.m.

N.B.: 1) All questions are compulsory.

- 2) Each question carries equal marks.
- 3) Figures to the **right** indicate **full** marks.
- 4) Use of soundless calculators is allowed.

1. Choose the most appropriate alternative amongst the given for **each** subquestion.

- I) In finding an IBFS by North West Corner Rule, the first allocation is made in
  - a) (1, 1)<sup>th</sup> cell
  - b) Cell with least cost in Ist row
  - c) Cell with least cost in Ist column
  - d) None of these
- II) A necessary condition for the existence of a feasible solution to the transportation problem is

a) 
$$\Sigma_{ai} < \Sigma_{bi}$$

b) 
$$\Sigma_{ai} > \Sigma_{bj}$$

c) 
$$\Sigma_{ai} = \Sigma_{bi}$$

- d) None of these
- III) Maximum number of basic cells in the solution matrix of transportation problem with m-origins and n-destinations is

$$a) m + n$$

b) 
$$m + n - 1$$

c) 
$$m + n + 1$$

- d) none of these
- IV) The optimality criteria for testing on IBFS for optimality is, for non-basic cells.

a) 
$$z_i - c_i > 0$$

$$b) \ z_j - c_j \le 0$$

c) 
$$z_i - c_i = 0$$

10



5

V)	CPM is		
	a) an activity oriented	b) an event oriented	
	c) cannot say anything	d) none of these	
VI)	The longest path in the network is called	d as	
	a) slack path	b) surplus path	
	c) critical path	d) none of these	
VII)	For critical activities, the difference between start time of an activity is	veen the latest start time and earliest	
	a) positive	b) negative	
	c) equal to zero	d) none of these	
VIII)	For a PERT, in usual notations		
	a) $t_0 < t_p$	b) $t_0 > t_p$	
	c) $t_0 = t_0$	d) none of these	
IX)	For a determinist Inventory model without	out shortages, the EOQ is given by	
	a) $q^* = \sqrt{\frac{2R \frac{C_3}{C_1}}{C_1}}$	b) $q^* = \sqrt{\frac{2R}{C_1}}$	
	c) $q^* = \sqrt{2RC_1C_3}$	d) none of these	
X)	In replacement theory if the life of an item then that type of failure is called as	n increases its efficiency deteriorates,	
	a) Gradual failure	b) Sudden failure	
	c) Randam failure	d) None of these	
2. A)	Explain :  I) North west Corner Rule		5
	II) Matrix minima method.		
ŕ	Explain the terms used in Inventory Con  I) Carrying cost  II) Ordering cost  III) Shortages cost.	trol.	5
3 Δ1	What is CPM and PERT ? Give their diff	erences	5
J. A)	What is Or What is Live in the Hall	010110001	9

B) Explain the replacement policy for items whose maintenance cost increases

with time, and money value remains constant.



4. Attempt any one of the following:

10

A) What do you mean by degeneracy in transportation problem? When it occurs and how it can be resolved? Solve the following transportation problems:

	4 -			
De	etin	atı	nns	2
$\mathbf{D}_{\mathbf{C}}$	Jui 1	ıaıı	OHIG	,

		X	Υ	Z	Available
Origins	Α	8	7	3	60
	В	3	8	9	70
	С	11	3	5	80
	Required	50	80	80	

- B) Derive EOG model of Inventory when shortages are allowed.
- 5. Attempt any one of the following:

10

A) What are the time estimates in PERT?

A project has the following times schedule:

**Activity** : 1-2, 1-3, 2-4, 3-4, 3-5, 4-9, 5-6, 5-7, 6-8

Time in weeks: 4 1 1 1 6 5 4 8 1

7-8, 8-9, 8-10, 9-10

2 1 8 7

Construct PERT network and compute:

- I)  $T_E$  and  $T_L$  for each event
- II) Float for each activity
- III) Critical path and it's duration.
- B) What is an unbalancedness in transportation problem? State and prove the necessary and sufficient condition for the existence of feasible solution to transportation problem.



Seat	
No.	

# M.Com. – I (Semester – II) Examination, 2015

	IANCIAL SYSTEM (Gr.d) (Paper – II) Management
Day and Date : Tuesday, 21-4-2015 Time : 11.00 a.m. to 1.00 p.m.	Max. Marks : 50
<b>N. B.</b> : 1) <b>All</b> questions ar 2) Figures to the <b>r</b> i	re <b>compulsory</b> . <b>ight</b> indicate <b>full</b> marks.
1. Choose the correct alternatives; give	en below: 10
Commercial paper is a eligible corporate for rising funds	money market instrument issued by to meet working capital needs.
1) Short term	2) Long term
3) Medium term	4) All the above
2) If the bank funds are not employe	ed in sense of bank cannot survive.
1) Liquidity	2) Profitability
3) Safety	4) All the above
3) ICICI was set up in	
1) 1950	2) 1955
3) 1960	4) 1965
4) SIDBI has started its operations for	rom April
1) 1990	2) 1991
3) 2000	4) 2001
5) The bank operations are invested	d to serveand not vice-versa.
1) Chairman	2) Director
3) Customer	4) None of these
6) UTI set up in Feb	
1) 1964	2) 1970
3) 1972	4) 1975

SLR-H – 18

	7)	provide credit only to	o ind	dustries.	
		1) NABARD		RBI	
		3) LIC	4)	IDBI	
	8)	Under market funds a of 14 days.	are	borrowed and lent for a maximum period	
		1) Call money	2)	Notice money	
		3) Short term	4)	None of these	
	9)	In order to strengthen the capital CRAR in April 1992.	bas	se of bank the introduced	
		1) RBI	2)	SBI	
		3) IDBI	4)	UTI	
	10)	The credit control weapons of RBI	can	be classified under heads.	
		1) Two	2)	Three	
		3) Four	4)	Five	
2.	Ex	plain objectives and working of ICI	CI.		10
3.	a) b)	ite short notes on <b>any three</b> : UTI IDBI Customer relationship			15
	d)	HRD in banks			
	e)	Information technology.			
4.	Ex	plain objectives and present position	on d	of Indian money market.	15
	Ex	plain Second Narshimham Commit	ttee	Report – 1992.	



Seat	
No.	

### M.Com. (Part – I) (Semester – II) Examination, 2015 ADVANCED ACCOUNTANCY (Paper – II) (Group – A) (Auditing)

- A) (Auditing)	
Total Marks	: 50
<b>ight</b> indicate <b>full</b> marks.	
ernatives given below each question :	10
h the valuation of assets or liabilities of a reports.	
B) Statutory	
D) None of the above	
for negligence it must be proved that the client suffered a loss person to whom the Auditor owned a duty	
• •	
B) 228(3)	
D) None of the above	
achieve the most efficient administration of audit.	
B) Cost	
D) None of the above	
	ernatives given below each question:  the the valuation of assets or liabilities of areports.  B) Statutory D) None of the above  for negligence it must be proved that  the client suffered a loss person to whom the Auditor owned a duty  of Company Act, the Auditor is required to the company.  B) 228(3) D) None of the above  chieve the most efficient administration ofaudit.  B) Cost

-2-



5)	Audit attempts to meas	sure the consequences of corporate
	actions and estimate their cost to soc	ety.
	A) Social	B) Management
	C) Cost	D) Government
6)	The audit is a compre	hensive and constructive examination
	of an organisational structure of a com	ipany.
	A) Internal	B) Final
	C) Management	D) None of the above
7)	The Audit is an ef	fective tool to see that conditions of a
	countries economy remain healthy.	
	A) Tax	B) Environment
	C) Social	D) None of the above
8)	The first Auditor shall be appointed by	Directors within month
	of the registration of a company.	
	A) Twelve	B) One
	C) Three	D) None of the above
9)	The concept of	audit is based on the basic economic
	principle that the resources should flo	w into the most remunerative
	channels.	
	A) Cost	B) Management
	C) Efficiency	D) None of the above
10)	is a document throu	gh which an Auditor express his opinion
	in respect of financial statements.	
	A) Audit Certificate	B) Audit Report
	C) Audit Note	D) Audit Objections

		-3- SLR-H – 1	19
2.	Ar	nswer the following :	
	A)	Write a note on 'Cost Audit'.	5
	B)	Explain in short Audit Report and Audit Certificate.	5
3.	Ar	nswer the following :	
	A)	Write a note on 'Auditors Liabilities'.	5
	B)	Write a note on 'Management Audit'.	5
4.	Ar	nswer <b>any one</b> :	10
	i)	Explain the special problems of Audit of a Insurance Company.	
	ii)	What do you mean by unqualified report and qualified report? Give specimen of qualified report, giving at least two qualifications.	
5.	Ar	nswer <b>any one</b> :	10
	i)	What are the special points or problems to be kept in view while conducting the audit of Banks ? Explain.	
	ii)	Briefly state the Auditors responsibility in respect of statutory requirement under the Companies Act.	

Seat	
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## M.Com. (Semester – I) Examination, 2015 ADVANCED ACCOUNTANCY (Paper – I)(Gr – a)

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0_D /\\0000\\	.,	(3.1	
-	nd Date : Friday, 1 3.00 p.m. to 5.00			Max. Marks: 50	0
In	structions: 1) <b>A</b> 2) Fi	-	ompulsory. It indicate full marks.		
1. Cł	noose the correct	alternative :		1	0
1)	Royalty account	is in the nature of	f		
	a) Personal acco	ount	b) Real account		
	c) Nominal acco	unt	d) None of these		
2)	Liabilities under to		es are determined by _	valuation	
	a) Actuarial	b) Fair	c) Average	d) Surrender	
3)	The receipts and	expenditure on c	apital account shows		
	a) Amount at the	commencement	of period		
	b) Amount recei	ved or spent durir	ng the period		
	c) Balance left a	t the end of the p	eriod		
	d) All of the above	/e			
4)			percentage on the balance is tran		
	a) 100%	b) 50%	c) 25%	d) 10%	



5)	Reduction of share capital requires the permission of				
	a) Central Government		b) Court		
	c) State Governn	nent	d) SEBI		
6)	Life Insurance ha	s an element both	of Protection and		
	a) Premium	b) Safety	c) Investment	d) Risk	
7)	Whenever the Le	ssor receives payı	ment he credits		
	a) Lessees A/c	b) Royalty A/c	c) Landlord A/c	d) Short Working A/c	
8)	On replacement of credited to	of an asset, an am	ount realised from sa	le of old material is	
	a) Asset account	:	b) Revenue account	:	
	c) Replacement	account	d) Profit and Loss a	ccount	
9)	Legal fees in resp	pect of claim is sho	own in		
	a) Revenue Acco	ount			
	b) Profit and Los	s Account			
	c) Profit and Los	s Appropriation acc	count		
	d) Balance Sheet	t			
10)	beginning of the yearditional reserve	ear. The net premite for unexpired ris	or unexpired risk was um for the current year sk was to be increase itional reserve will be	were Rs. 4,00,000,	

a) Rs. 20,000 b) Rs. 50,000 c) Rs. 70,000 d) Rs.1,00,000



2. Answer the following in short (any two).

- 10
- a) Meaning and advantages of International Financial Reporting Standards.
- b) Books maintained by Insurance Companies.
- c) Internal Reconstruction of a Company.
- 3. A) Hira Coal Company leased a mine on a royalty of Rs. 4(Four) per ton of coal raised from Landlord Manoj.

You are to state the facts as you understand from the following journal entries.

Date	Particular	Rs.	Rs.
31.03.14	Hira Coal Co A/c	Dr. 24,000	
	To Royalty Receivable A/c		24,000
31.03.14	Bank A/c	Dr. 15,000	
	Short working Allowable A/c	Dr. 9,000	
	To Hira Coal Co. A/c		24,000
31.03.14	Royalties Receivable A/c	Dr. 24,000	
	To Profit and Loss A/c		24,000
31.03.14	Shortworking Allowable A/c	Dr. 8,200	
	To Profit and Loss A/c		8,200



B) The following balances are extracted from the books of M/s Bharat Electric Company Ltd.

-4-

- i) Fixed assets: Expenditure upto 1.4.2011
  - a) Land and Buildings Rs. 10,00,000
  - b) Machinery Rs. 15,00,000.
- ii) Additions during the year Machinery Rs. 3,50,000.
- iii) Depreciation Fund
  - a) Machinery Rs. 3,00,000
- b) Building Rs. 1,00,000.
- iv) Authorised capital Rs. 50,00,000 divided into equity shares of Rs. 100 each.
- v) Issued and fully-paid-up 20000 equity shares of Rs. 100 each (including 2500 equity shares issued during the year).
- vi) 7.5% Debentures Rs. 10,00,000 secured by a charge on fixed assets.
- vii) Sundry creditors Rs. 2,50,000, Reserve Fund Rs. 5,00,000, Reserve Fund Investments at cost Rs. 5,00,000.( Market value Rs. 5,25,000).
- viii) Stock Rs. 3,02,500, Sundry Debtors Rs. 4,50,000, Cash at Bank Rs. 2,00,000, cash in hand Rs. 50,000.
- ix) Profit and Loss account (cr.) Rs. 2,02,500. You are instructed to prepare
  - a) Capital Account
  - b) General Balance Sheet as on the same date under the double account system.

#### 4. Answer any one.

A) The Stone Traders Ltd. took a mine on lease from the Government of Rajasthan to extract Marble stone. The royalty agreed upon was Rs. 500 per tonne raised with a minimum rent of Rs. 2,00,000 per annum.



Each years excess of minimum rent over royalties is recoverable out of the royalties of the next two years. In the event of strike and the minimum rent not reached, the lease provided that the minimum rent be reduced proportionately to the period of stoppage.

The working of the lease for the first five years was as follows:

Year :	2000	2001	2002	2003	2004
Output : (tonnes)	250	360	500	350	800

In 2003, there was a strike in the mine, which lasted for three months.

Prepare necessary ledger accounts in the books of Stone Traders Ltd.

OR

B) Following was the Balance Sheet of Shree Ganesh Company Ltd. as on 31.03.2014.

Liabilities	Amount	Assets	Amount
Share Capital		Plant and Machinery	40,000
750, 7% cumulative		Premises	1,18,000
preference Share of		Goodwill	15,000
Rs. 100 each	75,000	Stock	18,250
13750 equity shares		Debtors	11,250
of Rs. 10 each	1,37,500		
Share premium	20,000	Preliminary expenses	12,500
Sundry Creditors	20,000	Profit and Loss Account	37,500
	2,52,500		2,52,500

Dividend on preference shares was in arrears as from 1st April 2011.

The following scheme of Re-construction was approved and duly sanctioned:

- 1) Equity shares to be reduced to Rs. 5 per share.
- 2) Preference shares to be reduced to Rs. 80 per share.
- 3) One equity share of Rs. 5 to be issued for Rs. 10 gross preference dividend in arrears.
- 4) Premises to be written down to Rs. 92,500.
- 5) Write off all intangible assets and share premium account.

Give necessary Journal Entries and Balance Sheet.

10

### 5. Answer any one.

A) Calculate the Loss on account of claims to be shown in the Revenue Account for the year ending 31<sup>st</sup> December, 2008. Following information is made available to you.

Intimated in	Admitted in	Paid in	Rs.
2007	2007	2008	45,000
2008	2008	2009	30,000
2006	2007	2007	15,000
2006	2007	2008	36,000
2008	2009	2009	24,000
2008	2008	2008	3,06,000

Claims on account of reinsurance were Rs. 75,000.



B) Bharat Life Assurance Company gets its valuation made once in every two years. Its life assurance fund on 31<sup>st</sup> December 2008 stood at Rs. 45,65,000 before providing for Rs. 45,000 being the shareholders dividend for 2008. Its acturial valuation on 31<sup>st</sup> December 2008 disclosed a net liability of Rs.32,20,000. An interim bonus of Rs. 80,000 was paid to the policyholders during the previous two years.

Prepare a statement showing the amount now available as bonus to policyholders assuming that the policyholders are entitled to the same percentage of surplus as under LIC Act.



Seat	
No.	

# M.Com. (Part – I) (Semester – II) Examination, 2015 ADVANCED COSTING (Gr. b) (Paper – II) Advanced Costing

Day and Date: Tuesday, 21-4 Time: 11.00 a.m. to 1.00 p.m.			I	Max. Marks : 50
2) Fig	questions are <b>compu</b> ures to the <b>rights</b> indi <b>e</b> of calculator is <b>allow</b>	cate	•	
1. Choose Correct Alternativ	es.			10
<ol> <li>If fixed cost decrease contribution margin in</li> </ol>				
A) Lower		B)	Higher	
C) Unchanged		D)	Changed	
2) Product cost under ma	orginal costing includes	3		
A) Prime cost and fixe	ed cost	B)	Prime cost and	variable cost
C) Prime cost and sen	ni variable cost	D)	Prime cost only	/
<ol><li>The techniques of deci of different alternatives</li></ol>	_ ,	_	total cost and to	otal revenue
A) Differential		B)	Marginal	
C) Standard		D)	Fixed	
4) programmes produced.	leads to reduction in pe	r un	it cost of goods a	and services
A) Cost control		B)	Cost estimation	า
C) Cost ascertainment	t	D)	Cost reduction	
5) costs are alway	s specific to a particul	ar d	ecision.	
A) Fixed	B) Variable	C)	Opportunity	D) Relevant
6) Final output of accoun	ting and costing function	ons	is called	
A) Finished product		B)	Policy	
C) Report		D)	Total sales	P.T.O.

	7)	When ratio of variable cost to sales is 65%, the P/V ratio is					
		A) 30%	B) 35%	C)	40%	D) 25%	
	8)	The is a so forms budgeting organic			klet which show	s, in written	
		A) Budget		B)	Budget manual		
		C) Prospectus		D)	Audit report		
	9)	The budget which arebudget.	prepared for a period	ls lo	nger than a yea	r are called	
		A) Fixed	B) Flexible	C)	Long term	D) Master	
	10)	When fixed cost is Rs. per unit is Rs. 10 the b			per unit Rs. 5, s	selling price	
		A) 2,000		B)	20,000		
		C) 50,000		D)	1,00,000		
2.	W	rite short notes :					10
	1)	Classification of report					
	2)	Budgetary control syst	em.				
3.	A)	Badluck Ltd. provides y Fixed expenses Rs. 4,6 Break even point Rs. 1	000	mati	ion :		5
		Calculate: 1) Profit when sales at 2) Sales to earn profit 3) New BEP if selling	of Rs. 6,000	0%.			
	B)	The following are the p Cost of project Rs. 50,0 Operating savings (cas 1st year Rs. 5,000 2nd year Rs. 20,000 3rd year Rs. 30,000 4th year Rs. 30,000 5th year Rs. 10,000	000 sh flow after tax)	pro	ject		
		Calculate pay back pe	riod of this project igno	oring	g interest factor.		5



4. Prepare cash budget for three months ending 30<sup>th</sup> June from the following information:

10

Month	<b>Credit Sales</b>	Materials	Wages	Overheads
Feb.	80,000	96,000	30,000	17,000
March	90,000	90,000	30,000	19,000
April	1,00,000	92,000	32,000	20,000
May	1,20,000	1,00,000	36,000	22,000
June	1,40,000	1,04,000	40,000	23,000

- 1) Cash sales are  $\frac{1}{5}$  of total sales.
- 2) Credit sales are collected in the next month.
- 3) Lag in payment of wages  $\frac{1}{4}$  month.
- 4) Creditors are paid in following month of purchases.
- 5) Overheads are paid half monthly.
- 6) Cash and Bank balance on 1 April is expected to be Rs. 6,00,000.

OR

A company working at 50% capacity manufactures 10,000 units of product. At 50% capacity the product cost is Rs. 180 and sale price is Rs. 200. The break up of the cost is as below:

Cost	ner	unit
COSL	DCI	ullit

Materials	Rs. 100
Wages	Rs. 30
Factory overheads	Rs. 30 (40% fixed)

Administration overheads Rs. 20 (50% fixed)

At 60% working capacity raw material cost goes up by 2% and sales price falls by 2%. At 80% working capacity the raw material cost increase by 5% and sale price decreases by same percentage i.e. 5%.

Prepare statement to show profitability at 60% and 80% capacity.



5. A firm has to instal a machine for production of a part. Two machines X and Y are being considered. Their particulars are as follows:

-4-

	Machine	Machine
	X	Y
Cost	Rs.10,000	Rs. 20,000
Annual capacity	2000 units	5000 units
Economic life	10 years	10 years
Salvage value	Nil	Nil
Material per unit	Rs. 3.00	Rs. 3.00
Production cost per unit other than		
depreciation	Rs. 5.00	Rs. 4.50
Part of existing overhead p.a.	Rs. 1,000	Rs. 1,000

Interest is at 9% p.a. The part is available in the market @ Rs. 9.00 per unit and can be sold at net price of Rs. 8.50. The firm requires 3000 units. Show which of the machines will be most economical?

OR

The following information is given by Bharat Ltd.

Selling price per unit Rs. 10

Variable cost per unit Rs. 6

Fixed cost is Rs. 24,000

### Calculate:

- 1) P/V Ratio
- 2) Break-even sales in units and in rupees
- 3) Profit when sales are 10% above the break even sales.
- 4) Sales to earn profit of Rs. 4,000.

10



Seat	
No.	

# M.Com. (Part – I) (Semester – II) Examination, 2015 ADVANCED STATISTICS (Paper – II) (Gr. K) Sampling Techniques

Sampling T	echniques
Day and Date: Tuesday, 21-4-2015	Max. Marks : 50
Time: 11.00 a.m. to 1.00 p.m.	
N.B.: 1) All questions are con	pulsory.
2) <b>Each</b> question carries	s <b>equal</b> marks.
3) Figures to the <b>right</b> in	
4) <b>Use</b> of soundless cald	culators is <b>allowed</b> .
1. Choose the most appropriate alternative	amongst the given for <b>each</b> question: 10
i) As compared to census method, samp	oling method requires
time.	
a) Less	b) More
c) Same	d) None of these
ii) If every member of the population is b	eing given an equal chance to come in
the sample, then the sampling metho	d is called as
a) Simple Random Sampling	b) Stratified Random Sampling
c) Systematic Sampling	d) None of these
iii) A set of all possible individuals under	study is called as
a) Sample	b) Population
c) Both a) and b)	d) None of these
iv) In testing the sugar percentage in the practicable for data collection?	ne blood of a patient, which method is
a) Sampling	b) Census
c) Complete Enumeration method	d) None of these



	v)	Data obtained in a sample survey may	be	subject to	
		a) Sampling error	b)	Non-sampling error	
		c) Both a) and b)	d)	None of these	
	vi)	Generally one uses the Random Numb	er -	Tables developed by	
		a) Tippet	b)	Fisher and Yates	
		c) Kendall and Babington	d)	None of these	
	vii)	If $\overline{y}$ is the sample mean of n observation then $V(\overline{y}) = ?$	ns	from a population of N individuals	
		a) $\frac{N-n}{Nn} \cdot S^2$	b)	$\frac{N}{n} \cdot S^2$	
		c) $\frac{N-1}{N} \cdot \frac{S^2}{n}$	d)	None of these	
\	/iii)	If population is consisted of different hete homongeneous with in themselves, the is used?			
		a) Simple Random Sampling	b)	Stratified Random Sampling	
		c) Systematic Sampling	d)	None of these	
	ix)	$V(\overline{y}_{st})$ in minimum for fixed total size of	of th	ne sample n if	
		a) ni α NiSi	b)	ni $\alpha$ Ni	
		c) ni $\alpha$ Si	d)	None of these	
	x)	A systematic sample is without replacement if the mean square than the population mean square.	-		
		a) More	b)	Less	
		c) Equal	d)	None of these	
2.	-	What are the advantages of sampling of			5
	B)	Show that in SRSWOR, sample mean is mean.	an	unbiased estimate of the population	5
3.	A)	What are the different sources of error	s ir	sample survey ?	5
	-	What are the various methods of alloca		•	5
	,				



4. Attempt any one of the following:

10

A) Prove that with stratified random sampling an unbiased estimate of the variance

of 
$$\overline{y}_{st}$$
 is  $Var(\overline{y}_{st}) = \frac{1}{N^2} \sum_{h=1}^{k} N_h (N_h - n_h) \cdot \frac{S_h^2}{n_h}$ .

- B) Consider a population of 6 units with values 1, 2, 3, 4, 5, 6 write down all possible samples of size 2 (without replacement) from this population and verify that sample mean is an unbiased estimate of the population mean. Also, calculate  $V(\overline{y})$ .
- 5. Attempt any one of the following:

10

A) Show that the standard error (S.E.) of the sampling distribution of  $\overline{y}_n$  is given

by S.E. 
$$(\overline{y}_n) = \sqrt{\frac{N-n}{N}} \cdot \frac{S}{\sqrt{n}}$$
.

B) Explain stratified Random Sampling and systematic Random Sampling. Compare these two in the presence of linear trend.

Seat	
No.	

# M.Com. (Part - I) (Semester - II) Examination, 2015

ORGANISATIONAL BEHAVIOUR  – I)
Max. Marks : 50
mpulsory. indicate full marks.
n alternatives : 10
nip attempts to classify the personal onality, mental etc. Which are physical, sociated with leadership success.
b) Trait
d) Scientific
n individual.
b) Inter Organisational
d) Interpersonal
the message communicated to him is
b) Decoding
d) Medium
sitive, constructive outcome of stressful
b) Eustress
d) Non-Specific stress



5)	means a pervasive underlying set of beliefs, assumptions, values, shared feelings and perceptions, which influence the actions and decisions				
	taken by the organisations.				
	a) Organisational change	b) Social culture			
	c) Organisational culture	d) Organisational development			
6)	Linking rewards with willingness to cha	nge and punishment with unwillingness			
	to change is accomplished by				
	a) Refreezing	b) Enforcing			
	c) Changing	d) Unfreezing			
7)	is one of the ways to co	ppe-up with stress.			
	a) Criticising	b) Meditation			
	c) Argumenting	d) Compromising			
8)	is a systematic, integra	ted and planned approach to improve			
	organisational efficiency and effective	eness of an enterprise.			
	a) Organisational development				
	b) Organisational conflict				
	c) Organisational culture				
	d) Organisational change				
9)	A per Blake and Mouton's manageria represents manager.	al Grid Theory (9,9) style of leadership			
	a) Country club	b) Authority obedience			
	c) Team	d) Task			
10)	Communication that takes place bey	ond the formal structure framed by an			
	organisation is known as	communication.			
	a) Formal	b) Effective			
	c) Informal	d) Internal.			

	-3-	SLR-H-23
2.	Write short notes :	
	1) Leadership styles	5
	2) Concept of Organisational Development.	5
3.	Answer in brief :	
	1) State the need for change.	5
	2) State the types of organisational culture.	5
4.	Answer any one of the following questions:	10
	1) What is "Communication"? Explain the process of communication.	
	2) Explain Fiedler's contingency leadership Theory.	
5.	Answer any one of the following questions:	10
	1) Define the term 'Stress'. State the various causes of stress.	
	2) What is 'Organisational conflict' ? State the sources of conflict.	



Seat	
No.	

# M.Com. – I (Semester – II) Examination, 2015 MANAGERIAL ECONOMICS (Comp. – II)

-	and Date : Saturday : 11.00 a.m. to 1.00				Max. Marks :	50
	<b>N.B.</b> : 1) .	<b>All</b> questions are <b>c</b>	ompulsory.			
	2) 1	<b>Right</b> side marks i	ndicates <b>full</b> m	arks.		
1. C	Choose the correct a	alternative from the	given alternat	ives :		10
1	) Total cost is the c	ombination of fixed	cost and			
	A) Average cost		B) Margina	al cost		
	C) Variable cost		D) None of	these		
2	2) The sum of return	ns of factors of proc	luction is called	d		
	A) Cost of produc	ction	B) Revenu	e of production	on	
	C) Estimation of	production	D) None of	these		
3	B) The addition mad		when one mo	re unit is pro	duced is	
	A) AC	B) TC	C) MC	D) N	lone of these	
4	4)	_ cost is also called	l social cost.			
	A) Real cost		B) Implicit	cost		
	C) Opportunity co	ost	D) None of	these		
5	5) Innovation theory	of trade cycle is as	sociated with r	name of		
	A) Keynes	B) Hawtrey	C) Hick	D) N	lone of these	
6	6) A business cycle	is normally divided	into	phas	es.	
	A) Three	B) Four	C) Five	D) N	lone of these	

	7)	According to employment is true inflation.	the rise in th	ne price level after the point of full	
		A) Schumpeter	В) І	Hawtrey	
		C) Keynes	D) I	None of these	
	8)	Open market operation is an imbusiness cycle is	<u>-</u>	on used by Central Bank to control	
		A) Monetary	B) I	Fiscal	
		C) Credit	D) I	None of these	
	9)	is an importa	ant factor to n	naximize profit.	
		A) Fixed cost	В) \	Variable cost	
		C) Average cost	D) I	None of these	
	10)	The creditor is	in the perio	d of inflation.	
		A) Gainer	В) І	Loser	
		C) Hardship	D) I	None of these	
2.	W	rite short notes :			10
	A)	Effects of inflation			
	B)	Open market operation.			
3.	W	rite short answer :			10
	A)	Explain graphically FC, VC and	dTC.		
	B)	Explain how bank rate controls	s business cy	rcle.	
4.	W	rite answer <b>(any one)</b> :			10
	A)	Explain Schumpeter's innovati	on theory of	trade cycle.	
	B)	State the need of Govt. interve	ntion in mark	cets.	
5.	W	rite answer <b>(any one)</b> :			10
	A)	State the relation between AC	and MC.		
	В)	Explain Baumol's sales maxim	ization mode	el.	
	•	· 		<u> </u>	



Seat	
No.	

# M.Com. – II (Semester – III) (Old) Examination, 2015 ADVANCED ACCOUNTANCY (Gr. a) (Paper – III)

	ADVANCED ACC	DUNTANCY (Gr. a) (Paper – III)		
-	d Date : Friday, 17-4-2015 11.00 a.m. to 1.00 p.m.	Max. Marks : 50		
		ns are <b>compulsory</b> . <b>right</b> indicate <b>full</b> marks. culator is <b>allowed</b> .		
1. Ch	oose correct answer from the	e given alternatives. 10		
1)	Any company acquires con	trolling interest in other company it is called as		
	A) Limited company	B) Statutory company		
	C) Holding company	D) Chartered company		
The investment made in the subsidiary at a price more than the net asse acquired the difference results in				
	A) Goodwill	B) Investment		
	C) Revenue reserve	D) Bonus share		
3)	interest is	the share of outsiders in the net assets of the		
	subsidiary.			
	A) Majority	B) Minority		
	C) Capital	D) Investment		
4)	When two or more comparcalled	nies come together to form a new company is		
	A) Absorption	B) Reconstruction		
	C) Amalgamation	D) Limited company		
5) is the price payable by the purchasing company to the vendor company for taking over its business.				
	A) Amount of capital	B) Debentures		
	C) Purchase consideration	D) Goodwill		

- C) Live stock D) Seed
  9) Grain consumed by live stock is charged to \_\_\_\_\_\_
  - A) Live steels
  - A) Live stock B) Crop
- C) Both A) and B) D) None of them
- 10) The amount credited to customer on return of packages is called \_\_\_\_\_\_
  - A) Returnable price

B) Higher charges

C) Charge out price

D) None of these

2. Write short notes:

10

- 1) Methods of purchase consideration.
- 2) Minority Interest.
- 3. A) J Ltd. and S Ltd. decided to amalgamate as on 31 March 2014 and a new company called JS Ltd. was formed with an authorised capital of Rs. 2,50,000 in shares of Rs. 10 each. The terms of amalgamation were as follows.

#### J Ltd.:

- 1) 6 shares of Rs. 10 each fully paid in the new company in exchange for every five shares in J Ltd. and Rs. 1,000 in cash.
- 2) Debenture holders were to be allotted such debentures in the new company bearing interest at 7% p.a. as would bring the same amount of interest.
- 3) Share capital of S Ltd. is Rs. 1,50,000 of Rs. 10 each.

### S Ltd.:

- 1) One share of Rs. 10 each fully paid in the new company in exchange for every three shares in S Ltd. and Rs. 500 cash. Calculate purchase consideration to be paid to J. Ltd. and S. Ltd.
- 2) Share capital of S Ltd. is Rs. 39,000 of Rs. 10 each.



B) From the following information calculate minority interest.

5

### Balance Sheet as on 31-3-2013

Liabilities	Holding Company	Subsidiary Company	Assets	Holding Company	Subsidiary Company
	Rs.	Rs.		Rs.	Rs.
Share Capital:			Fixed Assets	8,50,000	4,00,000
Share of			Shares in S Ltd	. 1,50,000	_
Rs. 100 each	5,00,000	2,00,000			
Reserve Fund	1,00,000	50,000			
P and L A/c	1,00,000	50,000			
Debentures	1,00,000	_			
Creditors	2,00,000	1,00,000			
	10,00,000	4,00,000		10,00,000	4,00,000

Holding company purchased 1500 shares in Subsidiary company Ltd. on 1-4-2013 when there were no. reserve or profit in Subsidiary Ltd.

4. Big Ltd. acquired all the shares in Small Ltd. on 1-4-2003 and the Balance Sheet of the two companies on 31-3-2004 were as:

Balance S	Sheet
-----------	-------

Liabilities	Big Ltd.	Small Ltd.	Assets	Big Ltd.	Small Ltd.
	Rs.	Rs.		Rs.	Rs.
Share Capital	50,000	30,000	Sundry Assets	65,000	70,000
Reserve and	Investment Shares				
Surplus on			in Small Ltd.	50,000	_
1-4-2003	20,000	15,000			
P and L Account	25,000	10,000			
Creditors	20,000	15,000			
	1,15,000	70,000		1,15,000	70,000

Profit and Loss Account of Small Ltd. has credit balance of Rs. 3,000 on 1-4-2003. Prepare consolidated Balance Sheet as on 31-3-2004.

OR

Explain the meaning and importance of accounting for packages and empties.



5. Sun Ltd. and Moon Ltd. decided to amalgamate their business and form a new company called Sunshine Ltd. with an authorised capital of Rs. 15,00,000 divided into shares of Rs. 10 each. Following are the Balance Sheet.

#### Balance Sheet as on 31-3-2013

Liabilities	Sun Ltd. Rs.	Moon Ltd. Rs.	Assets	Sun Ltd. Rs.	Moon Ltd. Rs.
Share Capital	3,00,000	4,00,000	Goodwill	50,000	_
Reserve fund	60,000	_	Machinery	3,50,000	3,00,000
Surplus	40,000	_	Stock	80,000	60,000
Loans	1,00,000	_	Debtors	40,000	40,000
Creditors	50,000	65,000	Cash	30,000	10,000
Outstanding			Profit and		
expenses	_	5,000	Loss Accou	nt –	60,000
	5,50,000	4,70,000		5,50,000	4,70,000

Terms of amalgamation were:

- 1) The assets and liabilities of Sun Ltd. are to taken over at book value except goodwill, machinery and stock which are to be valued at Rs. 1,00,000, Rs. 3,20,000 and Rs. 90,000 respectively.
- 2) The assets (except cash) of Moon Ltd. are valued at 20% less than book value and liabilities are taken at book value.

Calculate purchase consideration of both company and Journal Entries to close the book of Sun Ltd.

10

OR

What is Farm Accounting? Discuss the need of Farm Accounting.



Seat	
No.	

# M.Com. II (Semester – III) (Old) Examination, 2015 ADVANCED COSTING (Paper – III) (Gr. – b)

		Max. Marks : 50	
) Figures to the	<b>right</b> indicate <b>full</b> m	narks.	
atives from the g	iven below :	10	
uisition, allocation	n and utilisation of fir		
ment	B) Financial mar	nagement	
ation	D) All of the above		
	ınt of funds necessa	ry to cover the cost of	
B) Working	C) Authorised	D) Gross working	
ital is also called	d as		
iabilities	B) Total Assets		
C) Total Current Assets		es	
-	examining in detail a	ccounting information	
B) Reporting	C) Evaluating	D) Analysis	
tween the two fig	ures expressed mat	hematically is called a	
B) Analysis	C) Ratio	D) Working capital	
	in important manusition, allocation apital is the amountable.  B) Working ital is also called abilities also called a statements.  B) Reporting tween the two figotic statements.	All questions are compulsory. Figures to the right indicate full managerial function which into a second pulsor is allowed.  Actives from the given below: In important managerial function which is it in important managerial function of firing specific goals.  In important managerial function which is it in important managerial function of firing specific goals.  In important managerial function which is it is also allowed in a second prize in the amount of funds necessal prise.  B) Working C) Authorised it is also called as it i	



		Total	Rs. 625	
		Depreciation and other fixed cost	Rs. 125 each	
		Other variables	Rs. 50 each	
		Labour	Rs. 175 each	
		Material	Rs. 275 each	
3.	A)		that while it cost Rs. 625 to make each able in the market at Rs. 485 each with ne breakdown of cost is	
	2)	Factors affecting working capital.		
	1)	Scope of Financial Management.		
2.	Wr	ite short notes on :		10
	10)	is explaining the meaning a  A) Reporting B) Interpretation	nd significance of the data so simplified.  C) Analysis  D) Comparison	
		A) Analysis B) Presenting	C) Recording D) Decision	
	9)	is the simplification of the dat	a incorporated in the financial statement.	
		C) Maximisation of purchase	D) Maximisation of costs	
	-,	A) Maximisation of wealth	·	
	8)	The appropriate objectives of financia	,	
		A) Working capital     C) Total capital	<ul><li>B) Owners capital</li><li>D) Gross working capital</li></ul>	
	7)	Current assets minus current liabilitie	·	
		C) Trend analysis	D) Increamental cost	
		A) Replacement cost	B) Apportunity cost	
	0)	called	our of an alternative course of action is	

B) From the following Balance Sheet calculate Quick Ratio and Proprietary Ratio.

### **Balance Sheet**

Liabilities		Assets	
Share capital	2,00,000	Land and Building	1,40,000
Profit and Loss A/c	30,000	Plant and Machinery	3,50,000
General Reserve	40,000	Stock	2,00,000
12% Debentures	4,20,000	Debtors	1,00,000
Creditors	1,00,000	Bills Receivables	10,000
Bills payable	50,000	Cash at Bank	40,000
	8,40,000		8,40,000

 From the following Balance Sheet of a Sole Trader calculate Liquidity Ratios and Long Term Solvencies Ratios.

### **Balance Sheet**

Liabilities	2012	2013	Assets	2012	2013
Capital	63,000	1,00,000	Cash	15,000	20,000
Long Term Loans	50,000	60,000	Debtors	30,000	28,000
Creditors	42,000	39,000	Stock	55,000	72,000
Bank over draft	35,000	25,000	Land and Building	80,000	1,00,000
Outstanding expenses	5,000	6,000	Furniture	15,000	10,000
1	,95,000	2,30,000		1,95,000	2,30,000
<b>○</b> D					

OR

5. From the following Balance Sheet of a concern as at 31<sup>st</sup> December 2013 calculate Current ratio, Liquid ratio, Debt equity ratio, Stock turnover ratio and Debtorsturnover ratio.

# Balance Sheet as on 31st December 2013.

Liabilities	Rs.	Assets	Rs.
6% preference share capital	1,50,000	Goodwill	20,000
Equity share capital	2,50,000	Land and Building	2,50,000
General Resource	20,000	Machinery	1,75,000
Profit and Loss Account	15,000	Furniture	10,000
5% Debentures	1,00,000	Stock	90,000
Creditors	28,000	Debtors	21,000
Bills payable	12,000	Cash at Bank	5,000
		Preliminary Expens	ses 4,000
	5,75,000		5,75,000

Total sales Rs. 4,00,000. 20% of which is made on credit Gross Profit and Net Profit (After tax) for the year Rs. 80,000 and Rs. 20,000 respectively.

OR

Explain the importance and limitation of Funds Flow Statement.

10

Seat	
No.	

## M.Com. (Part – II) (Semester – III) Examination, 2015 TAXATION (Gr. – C) (Paper – III) (Old)

Day and Date: Friday, 17-4-2015 Max. Marks: 50

Time: 11.00 a.m. to 1.00 p.m.

Instructions: 1) All questions are compulsory.

2) Figures in the **right** indicate marks assigned to the question.

1. Select the correct answer from multiple options given:

- i) MVAT is levied on
  - a) Gross turnover of sales within the State of Maharashtra
  - b) Net turnover of taxable sales within the State of Maharashtra
  - c) Net turnover of taxable purchase within the State of Maharashtra
- ii) Application for registration upon change in Constitution has to be made within
  - a) 30 days from such change
  - b) 60 days from such change
  - c) 90 days from such change
  - d) any time from such change
- iii) From the following, which dealer has to get registered under MVAT, 2002?
  - a) dealer carrying on the business of sale
  - b) dealer carrying on the purchase business
  - c) all financial advisor
  - d) except c) all of the above
- iv) The Central Sales Tax is collected in the State
  - a) where the movement of goods commences
  - b) where the goods are delivered
  - c) where the goods are manufactured
- v) Levy of Central Sales Tax is on
  - a) Sales of goods
  - b) Purchase of goods
  - c) Sale or Purchase of goods





- vi) Atmaram of Faridabad (Haryana) sold goods to Baburam of Ambala (Haryana) During the movement of goods, the goods passed Delhi and Uttar Pradesh State. Such sale shall be
  - a) an interstate sale
  - b) an intrastate sale
  - c) none of the above
- vii) Service Tax is applicable to
  - a) Whole of India
  - b) Whole of India except Jammu and Kashmir
  - c) Whole of India, except Jammu and Kashmir and Union Territories of Dadra, Nagar Haveli, Daman and Diu
- viii) W.e.f. 1-4-2012, service tax (including cess) is payable on the value of taxable service @
  - a) 12%

- b) 12.24%
- c) 12% + 2% EC + 1% SHEC
- d) 10.3%
- ix) Service tax is not payable if the aggregate value of taxable service does not exceed
  - a) Rs. 9,00,000

b) Rs. 5,00,000

c) Rs. 1,00,000

- d) Rs. 10,00,000
- x) The liability of Service tax, in case payment is not received in advance, shall arise on the date of
  - a) Completion of service whether invoice is raised within 30 days or not
  - b) Raising of invoice if the invoice is raised within 30 days of completion of service
  - Raising of invoice if the invoice is raised within 30 days of completion of service or the date of completion of service, if invoice is raised after 30 days of completion of service
- 2. Write short notes on **any two** from the following:

- a) Conditions for registration under MVAT Act, 2002
- b) Point of taxation under Service Tax
- c) Interstate sale under CST
- d) Sale by transfer of documents under CST
- e) Input set off under MVAT.

5



- Ajay Ltd. has agreed to render services to Mr. Guru. The following are the chronological events:
  - 1) Contract for service entered into on 31-10-2013 for Rs. 4,41,200 (inclusive of service tax)
  - 2) Advance of Rs. 60,000 was received on 10-11-2013 towards the above services to be provided. The invoice amounting to Rs. 60,000 (inclusive of service tax) for advance payment was raised on 15-11-2013.
  - 3) Date of completion of service 28-12-2013.
  - 4) Date of raising of invoice 5-1-2014.
  - 5) The details of payment received:

29-12-2013	2,00,000
15-1-2014	1,00,000
16-2-2014	81,200

When does the liability to pay service tax arise and for what amount?

OR

3. A) Shankaran has been providing service is for the last 3 years and the value of both taxable and non-taxable provided were as under:

Financial year Value of taxable Value of non-taxable service provided Service provided

	Rs.	Rs.
2010-11	17,40,000	13,20,000
2011-12	14,30,000	16,10,000
2012-13	18,90,000	13,70,000

During the financial year 2013-14, he has provided the following services:

Value of taxable services

Rs. 9,40,000

Rs. 3,90,000

Compute his service tax liability in such a manner that he has to pay minimum tax.

B) Ispat Ltd., received a bill from goods transport agency for gross amount of Rs. 6,00,000 on 7-9-2013 for the consignment of goods which was delivered on 28-8-2013. What will be the point of taxation if the payment is made by Ispat Ltd. on :

5

- a) 20-12-2013
- b) 14-3-2014.
- 4. Hiralal, a manufacturer, sells goods to Shankar, a distributor for Rs. 2,40,000 (exclusive of VAT). Shankar sells goods to Triveni a wholesale dealer for Rs. 3,00,000. Triveni, the wholesale dealer sells the goods to a retailer for Rs. 4,00,000, who ultimately sells to the consumers for Rs. 5,00,000.

Compute the tax liability, input credit availed and tax payable by the manufacturer. Distributor, Wholesale dealer and Retailer under invoice method assuming VAT rate @ 12.5%.

10

5. Total interstate sale for finance year 2014-15 of Raghuveer Ltd. is Rs. 72,27,800 which consists of the following:10

Rs.

2% CST Sales (State VAT Rate 12%) 57,93,600

1% CST Sales of declared goods 14,34,200

Out of the goods sold for Rs. 1,44,840 on 15-6-2014 which were liable to C.S.T. @ 2%, goods worth Rs. 57,936 were returned on 11-11-2014 and goods worth Rs. 14,484 were returned on 14-2-2015.

A buyer to whom goods worth Rs. 71,710 carrying 1% C.S.T. was dispatched on 12-4-2014 rejected the goods and tax the same was received back on 18-11-2014.

Compute the taxable turnover and tax liability of R Ltd. if relevant 'C' forms have been received.



Seat	
No.	

# M.Com. I (Semester – I) Examination, 2015 ADVANCED COSTING (Gr-b) (Paper – I)

Day and Date: Friday, 17 Time: 3.00 p.m. to 5.00 p				Max. Marks : 5	0
2) Fig	I questions are gures to the <b>rig</b> s <b>e</b> of calculator	ı <b>ht</b> indi	cate <b>full</b> marks.		
1. Choose correct alter	natives from the	e giver	n below :	1	0
1)is the to	echnique and p	rocess	s of ascertaining c	osts.	
A) Cost	B) Costing	C)	Cost accounting	D) Cost control	
2) acco		es cost	information to de	etermine the selling	
A) Financial		B)	Management		
C) Cost		D)	Historical		
3) are th can be directly all					
A) Indirect materi	als	B)	Any materials		
C) All materials		D)	Direct materials		
4) Maximum rate of	consumption x	maxim	um reorder period	d =	
A) Minimum level		B)	Reorder level		
C) Maximum leve	l	D)	Danger level		
5)is main	tained by store	keepe	r in the stores.		
A) Store ledger		B)	Cost sheet		
C) Bin card		D)	Cost sheet and s	tore ledger	
				P.T.O	j_



	6)	<ul> <li>method involves a lot of calcu fluctuation in the prices of materials.</li> </ul>			alculation work in case there are violent		
		A) FIFO	•		Average price		
		C) Standard price	e	D)	Inflated price		
	7)		hod proceeds on the held at all times t			ninimum quantity of ency arises.	
		A) FIFO	B) Base Stock	C)	LIFO	D) Weighted Average	ge
	8)		ng is used by severa f inter firm compar			ne costing principles	
		A) Standard	B) Output	C)	Uniform	D) Batch	
	9)	is the indirect expenses		ect	material cost, indi	rect labour cost and	
		A) Total cost	B) Cost of sales	C)	Overhead	D) Prime cost	
1	0)	given range and		arie	s with the change	remain fixed up to a e in the volume of	
		A) Fixed	B) Variable	C)	Semi-variable	D) Indirect	
2.	Wr	ite short notes on					10
	1)	Inter firm compar	ison.				
	2)	Treatment of inte	rest on capital.				
3.	A)	Prepare Store Ledger Account by simple average method. 1-7-2014 Receipts 400 units @ Rs. 5 4-7-2014 Issues 120 units 15-7-2014 Receipts 200 units @ Rs. 6 21-7-2014 Issues 180 units 28-7-2014 Receipts 250 units @ Rs. 9			5		
	B)	information dema Semi annual carr Ordering cost per Raw material req Purchase price of	and of ZED varies f ying cost – 6%	iron nish	n 500 units to 1500 ed product 2 kg.	vides the following ) units per month.	5



4. ABC Company Ltd. uses three types of materials X, Y and Z for production the relevant monthly data for the components are given below.

	X	Y	Z
Normal usage (units)	200	150	180
Minimum usage (units)	100	100	90
Maximum usage (units)	300	250	270
Reorder quantity (units)	750	900	720
Reorder period (months)	2 to 3	3 to 4	2 to 3

Calculate each type of material:

- 1) Reorder level
- 2) Minimum level
- 3) Maximum level 10

OR

A manufacturer of Surat purchased three chemicals A, B and C from Mumbai. The invoice gave the following information.

Chemical A – 3000 kg @ Rs. 4.20 per kg – Rs. 12,600

Chemical B – 5000 kg @ Rs. 3.80 per kg – Rs. 19,000

Chemical C – 2000 kg @ Rs. 4.75 per kg – Rs. 9,500

Sales Tax Rs. 2,055

Railway freight Rs. 1,000

### Total Cost Rs. 44,155

A shortage of 200 kg in chemicals A, of 280 kg in chemical B and of 100 kg chemical C was noticed due to normal breakages. At Surat manufacturer paid octroi duty @ Re. 0.10 per kg. He also paid cartage Rs. 22 for chemical A, Rs. 63.12 for chemical B and Rs. 31.80 for chemical C. Calculate stock rate that you would suggest for pricing issue of chemicals assuming a provision of 5% towards further deterioration.



5. Calculate machine hour rate from the following:

10

- 1) Cost of machine Rs. 19,200
- 2) Estimated scrap value Rs. 1,200
- 3) Average repairs and maintenance charges per month Rs. 150
- 4) Standing charges allocated to machine per month Rs. 50
- 5) Effective working life of machine 10,000 hrs
- 6) Running time per month 166 hrs.
- 7) Power used by machine 5 units per hour @ 19 paise per unit.

OR

From the following information relating to the machine, shylock installed in a factory work out the machine hour rate.

- 1) Purchase price of the machine with scrap value of zero Rs. 90,000.
- 2) Installation and incidental charges incurred on the machine Rs. 10,000.
- 3) Life of the machine 10 years of 2000 working hours each.
- 4) Repair charges 50% of depreciation.
- 5) Machine consumes 10 units of electric power per hour @ 10 paise per unit.
- 6) Oil expenses @ Rs. 2 per day of eight hours.
- 7) Consumable stores @ Rs. 10 per day of eight hours.
- 8) Operators are engaged on the machine @ Rs. 4 per day of eight hours.



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No.	

# M.Com. – II (Semester – III) (Old) Examination, 2015 ADVANCED ACCOUNTANCY (Gr.a) (Paper – IV) Research Methodology (For Regular Candidates)

(For Regu	ılar Candidates)	
Day and Date : Monday, 20-4-2015 Time : 11.00 a.m. to 1.00 p.m.		Max. Marks : 50
<b>N. B.</b> : 1) <b>All</b> questions a 2) Figures to the <b>I</b>	re <b>compulsory</b> . r <b>ight</b> indicate <b>full</b> marks.	
1. Select the most appropriate alternat	ive from given alternatives :	10
1) A brief account of the problem of	investigation is called as	
a) A research report	b) Data processing	
c) Data editing	d) None of the above	
2) Characteristics of good report are	e	
<ul> <li>a) Simplicity and accuracy</li> </ul>	b) Format and contents	
c) Objectivity and precision	d) All of the above	
3) A good research design should s	atisfy	
a) Economy	b) Flexibility	
c) Objectivity	d) All of the above	
4) Source of primary data collection	n is	
a) Annual reports	b) Questionnaire	
c) Books and journals	d) None of the above	
5) A careful investigation of enquiry	is called as	
a) Research	b) Data collection	
c) Hypothesis	d) All of the above	
6) In processing operation of resea	rch which activities are includ	ded?
a) Editing	b) Coding	
c) Classification and tabulation	d) All of the above	



	7)	7) Diagnostic design of research aims at		
		a) Insight into unknown phenome	non	
		b) Portaying the present picture		
		c) Solutions to the problem faced		
		d) None of the above		
	8)	The most popular method of rescience is	earch to study current problems in social	
		a) Historical method	b) Survey method	
		c) Case study method	d) None of these	
	9)	Interpretation of data should be ma	ade on due consideration of	
		a) Empirical evidences	b) Hypothesis	
		c) Theoretical framework	d) All of the above	
	10)	The source of secondary data coll	ection is	
		a) Books and Journals	b) Questionnaire	
		c) Interviews	d) None of the above	
2.	Wr	ite short note on :		10
	a)	Objectives of research.		
	b)	Secondary data collection.		
3.	An	swer in brief :		10
	a)	Explain the survey method of rese	earch.	
	b)	Explain the characteristics of goo	d research design.	
4.	Wh	nat is "Report Writing" ? Explain the OR	e characteristics of a good report.	10
	Wh	at is data collection? Explain the i	methods of data collection.	
5.	Exp	plain the scientific research proces	SS.	10
		OR		
	Wh	at is 'research design' ? Explain th	ne objectives of research design.	

**SLR-H – 33** 

Seat	
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# M.Com. – II (Semester – III) Examination, 2015 For External Students (Old) ADVANCED ACCOUNTANCY (Gr.a): (Paper – IV) **Research Methodology**

Time: 11.00 a.m. to 1.00 p.m. Instructions: 1) All questions are compulsory. 2) Figures to the **right** indicate **full** marks. 10 1. Select the most appropriate alternative from given alternatives: 1) The major limitation of social research is a) Objectivity b) Limited Resources c) Unpredictability d) All of the above 2) A good research design should satisfy a) Economy b) Flexibility d) All of the above c) Objectivity 3) Primary data is collected through a) Questionnaire b) Annual Report d) All of the above c) Books 4) A careful investigation of enquiry is called as a) Research b) Data d) None of the above c) Hypothesis 5) Editing, coding, classification and tabulation is a) Types of Research b) Steps in Research c) Processing operations in Research d) All of the above

b) Primary data collection.

3. Answer in brief:

- a) What is Research? Explain the survey method of Research.
- b) Characteristics of good research design.



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### M.Com. – II (Semester – III) Examination, 2015 ADVANCED COSTING (Gr. b) (Paper – IV) (Old) Research Methodology (For Regular Candidates)

					1011010100
-		d Date : Monday, 20- 11.00 a.m. to 1.00 p.ı			Max. Marks : 50
	Ir	nstructions: 1) All 2) Fig	questions are <b>cor</b> ures to the <b>right</b> i	-	
1. (	Ch	oose the correct alte	rnative and write t	he answer :	10
	1)	The research on top system come under		•	ncies in education
		a) Descriptive	b) Comparative	c) Explanatory	d) Laboratory
2	2)	The most popular me group/area or social		•	roblems of a social
		a) Historical method	I	b) Survey metho	d
		c) Experimental met	hod	d) Case study m	ethod
;	3)	Semi Government pu	ublications is a sou	urce of	
		a) Primary Data			
		b) Secondary data			
		c) Neither Primary n	or Secondary dat	a	
		d) Both primary and	Secondary data		
4	4)	Ai someone who wants			ho has information to
		a) Research	b) Report	c) Data	d) Description
!	5)	Observational made	as per set plan is		
		a) Uncontrolled Obs	ervation	b) Participant Ob	oservation
		c) Structured Obser	vation	d) Contrived Obs	servation
	6)	Population is known i	in	method.	
		a) Survey	b) Case study	c) Historical	d) Experimental



	7)	The major limitation of social research	is_		
		a) Objectivity	b)	Limited resources	
		c) Unpredictability	d)	All of the above	
	8)	Pilot study conducted to obtain firsthar phenomenon may be called as		nowledge about the universe and	
		a) Adhoc Survey	b)	Sample Survey	
		c) Preliminary Survey	d)	General Survey	
	9)	The method of data collection used by m	ost	news agencies is	
		a) Mailed Questionnaire			
		b) Schedule through enumerators			
		c) Observation			
		d) Information through correspondents	3		
•	10)	Interpretation of data should be made on			
		a) Empirical evidences	,	Hypothesis	
		c) Theoretical frame work	d)	All the three above	
2.	An	swer the following:			
	A)	Explain the types of observation used	for	collection of Primary Data.	5
	B)	State the objectives of Research Designation	gn.		5
3.	An	swer the following :			
	A)	State the Various Types of Surveys.			5
	B)	State the elements of report writing.			5
1	۸n	sewor <b>any one</b> of the following:			10
4.		swer any one of the following:	<b>~</b>	2 Evalois the verieus types of	10
	A)	What do you mean by interview techni interview.	que	e ? Explain the various types of	
	B)	Explain in brief the various types of res	sea	rch.	
5.	An	swer <b>any one</b> of the following:			10
	A)	What do you mean by research? State	e th	e objectives of research.	
	B)	What are the steps in report writing? Versearch report?	Vha	at are the requisites of a good	



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## M.Com. (Part – II) (Semester – III) Examination, 2015 ADVANCED COSTING (Group – b) (Paper – IV) (Old) Research Methodology (For External Candidates)

	Research Methodology	(For External Candidat	es)
Day and	d Date : Monday, 20-4-2015		Total Marks : 50
Time: 1	1.00 a.m. to 1.00 p.m.		
I	<b>nstructions</b> : 1) <b>All</b> questions are 6 2) Figures to the <b>rig</b>	compulsory. ht indicate full marks.	
1. Cho	oose the correct answer among the	alternatives given for each o	question. 10
1)	Which of the following is <u>not</u> one or report?	f the seven major parts to th	e research
	a) Results	b) Abstract	
	c) Method	d) Footnotes	
2)	It is in this section that you fully int	erpret and evaluate your re	sults.
	a) Introduction	b) Method	
	c) Results	d) Discussion	
3)	Where do you provide a step-by-sparticipants did during the research	•	searcher and
	a) Introduction	b) Abstract	
	c) Procedure	d) Design	
4)	This is the process of transforming interviews or field notes into typed	•	om written
	a) Segmenting	b) Coding	
	c) Transcription	d) Memoing	



5)	Which of the following refers to analyzing data during a single rese	the cyclical process of collecting and earch study?
	a) Memoing	b) Segmenting
	c) Coding	d) Interim analysis
6)	Which of the following is not one o	f Spradley's types of relationships?
	a) Strict inclusion	b) Sequence
	c) Cause-effect	d) Correlational
7)	This is the difference between a sa population parameter.	imple statistic and the corresponding
	a) Standard error	b) Sampling error
	c) Difference error	d) None of the above
8)	A statistical test used to compare 2	2 or more group means is known as
	a) One-way analysis of variance	
	b) Post hoc test	
	c) t-test for correlation coefficients	3
	d) Simple regression	
9)	are used when you between two quantitative variables	u want to visually examine the relationship
	a) Bar graphs	b) Pie graphs
	c) Line graphs	d) Scatterplots
10)	Presentism in historical sources	
	a) Is the presence of the author in	a historical source
	b) Is a first-hand accounts of ever	nts
	c) Is the assumption that the prese in the past	nt-day connotations of terms also existed
	d) Is the assumption that the past	influences the present

	-3-	SLR-H-35
2.	Answer the following:	
	A) Describe the importance of research.	5
	B) What is research problem?	5
3.	Write short notes :	
	A) Research methodology.	5
	B) Review of literature.	5
4.	Answer any one of the following:	10
	i) Explain the types of the research in detail.	
	ii) Describe the secondary methods of data collection.	
5.	Answer any one of the following:	10
	i) Explain the interview method of data collection.	
	ii) Explain the questionnaire method of collecting primary of	data.

Seat	
No.	

C) Addenda

TAXATION (Group – C) (Paper	nester – III) Examination, 2015 r – IV) (For Regular Candidates) (OI ch Methodology	ld)
Day and Date : Monday, 20-4-2015 Fime : 11.00 a.m. to 1.00 p.m.	Total Mark	ks : 50
Instructions: 1) All question	ns are <b>compulsory</b> .	
2) Figures to t	the <b>right</b> indicate <b>full</b> marks.	
1. Choose the correct answer among	the alternatives given for each question.	10
<ol> <li>Questionnaire is a</li> <li>A) Research method</li> <li>C) Tool for data collection</li> <li>Research in commerce and man</li> <li>A) Pure research</li> <li>C) Empirical research</li> <li>The ultimate aim of any kind of r</li> <li>A) To test the hypothesis</li> <li>B) To improve the techniques of</li> <li>C) To satisfy the curiosity</li> <li>D) To achieve human progress</li> </ol>	B) Historical research D) Applied research research is	
<ul> <li>4) For formulating the research pro</li> <li>A) Review the relevant literature</li> <li>B) Consult with research guide</li> <li>C) Discuss with the experts in t</li> <li>D) All the above</li> </ul>	e	
<ul><li>5) Appendices and bibliography are</li><li>A) Preliminary part of the report</li></ul>		

D) None of the above



	6)	Personal diaries and documents is the r	most important source of information for	
		A) Social survey	B) Empirical research	
		C) Exploratory research	D) Case study	
	7)	Diagnostic design of research aims at		
		A) Insight into unknown phenomenon		
		B) Portraying of present picture of phe	enomenon	
		C) Solution to problem faced		
		D) Measuring of cause and effect rela	tion	
	8)	Interview conducted to understand the	cause of a malady is called	
		A) Focussed interview	B) Treatment interview	
		C) Short contact interview	D) Diagnostic interview	
	9)	Classification of data according to the		
		A) Qualitative classification	B) Quantitative classification	
		C) Geographical classification	D) Chronological classification	
-	10)	Interpretation of data should be made		
		A) Empirical evidences	B) Hypothesis	
		C) Theoretical framework	D) All the above	
2.	Ar	nswer the following :		
	A)	What do you mean by a survey resear	ch?	5
	B)	What is research report?		5
3.	W	rite short notes :		
	A)	Research design.		5
	B)	Characteristics of research.		5
4.	Ar	nswer <b>any one</b> of the following:		10
	i)	Explain the types of the research in de	etail.	
	ii)	Explain the merits and demerits of cas	se study method of research.	
E		•	•	10
J.		nswer <b>any one</b> of the following:	income alamina afrantsa ana data a disa	10
	-	Explain the merits and demerits of interv		
	ii)	Describe the scientific research proce	SS.	



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#### M.Com. – II (Semester – III) (Old) Examination, 2015 TAXATION (Gr.C) (Paper – IV) Research Methodology (For External Candidates)

	Research Methodolo	ogy (For External Candida	ates)
•	d Date : Monday, 20-4-2015 11.00 a.m. to 1.00 p.m.		Max. Marks : 50
	<b>N.B.</b> : 1) <b>All</b> questions 2) Figures to th	s are <b>compulsory</b> . ee <b>right</b> indicate <b>full</b> marks.	
1. Ch	oose the right alternative :		10
1)	the truth is a) Quantitative Research	b) Pure Research d) Qualitative Research	of revealing
2)	Flexibility, Economy and Object a) Case study c) Research design	ectivity should be satisfied by a g b) Survey d) None of the above	good
3)	Primary data is a) Positive c) Original	in nature. b) Negative d) Artificial	
4)		plan is b) Uncontrolled observat d) Structured observation	
5)	The Research Design directed and business is	d towards solution of a problem fa design. b) Experimental d) Descriptive	aced by society
6)	Interpretation of data should be a) Hypotheses c) Theoretical framework	e made on due consideration of _ b) Empirical evidences d) All the three above	



	7)	Statistical technique dealing with variables is called	the association between two or more	
		a) Inferential analysis	b) Casual analysis	
		c) Correlation analysis	d) Canonical analysis	
	8)	When a single person is interviewe	ed for collecting data it is called as	
		a) Group Interview	b) Formal Interview	
		c) Diagnostic Interview	d) Personal Interview	
	9)	observation is the place.	observation of an event after it has taken	
		a) Indirect	b) Direct	
		c) Controlled	d) uncontrolled	
	10)	For formulating a research problem	a researcher may	
	,	a) Consult a research guide		
		c) Review the literature	d) All of these above	
2.	Wri	te short notes on :		10
	A)	Mailed questionnaire		
	B)	Importance of survey method.		
3.	Ans	swer the following :		10
	A) \	What are the advantages of case stu	udy method ?	
	B) :	State the types of observation used	for collecting primary data.	
4.	Ans	swer any one of the following:		10
	A)	Explain in brief the sources of second	ndary data.	
	B)	Explain the meaning of research des design.	ign and state the components of Research	
5.	Ans	swer any one of the following:		10
	A)	What do you mean by interpretation	of data? Explain its need and importance.	
	B)	What are the various sources of obetween primary data and secondary	collecting data ? Explain the difference ry data.	

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#### M.Com. Part – I (Semester – I) Examination, 2015 TAXATION (Gr. C) (Paper – I)

Day and Date: Friday, 17-4-2015 Max. Marks: 50

Time: 3.00 p.m. to 5.00 p.m.

Instructions: 1) All questions are compulsory.

- 2) Figures in the **right** indicate marks assigned to the question.
- 1. Select the correct answer from multiple options given.

10

- 1) Part I of Schedule I of the Finance Act, 2014 has given rates of income tax for the assessment year
  - a) 2013-14

b) 2014-15

c) 2015-16

- d) None of the above
- 2) Body of individuals should consist of
  - a) Individuals only

b) Persons other than individuals only

c) Both the above

- d) None of the above
- 3) Income which accrue or arise outside India and also received outside India is taxable in case of
  - a) both ordinarily resident and not ordinarily resident
  - b) not ordinarily resident
  - c) resident only
  - d) none of the above
- 4) Vinay, a citizen of India is employed on an Indian ship. During the previous year 2013-14 he leaves India for Germany on 15-9-2013 for holidays and returned on 1-4-2014. He had been non-resident for the past 3 years. Earlier to that he was permanently resident in India. For assessment year 2014-15, Vinay shall be
  - a) resident and ordinarily resident in India
  - b) resident but not ordinarily resident in India
  - c) non-resident in India

-2-



- 5) Casual income received by the assessee is
  - a) fully exempt
  - b) exempt upto Rs. 5,000
  - c) fully taxable
- 6) Rajanikant, who is entitled to salary of Rs. 30,000 p.m. took advance salary from his employer for the months of April and May 2014 along with salary of March 2014 on 31-3-2014. The gross salary of Rajanikant for assessment year 2014-15 shall be
  - a) Rs. 3,60,000
  - b) Rs. 4,20,000
  - c) None of these two
- 7) Sachin, who claimed the exemption of gratuity in the past to the extent of Rs. 3,00,000 was entitled to the gratuity from the present/second employer amounting to Rs. 6,00,000 in the previous year 2013-14 as he retired on 25-10-2013. Sachin shall be entitled to exemption to the maximum extent of
  - a) Rs. 7,00,000
  - b) Nil
  - c) Rs. 6,00,000
- 8) Compensation received on voluntary retirement is exempt under section 10(10C) to the maximum extent of
  - a) Rs. 2,40,000
  - b) Rs. 5,00,000
  - c) Rs. 3,50,000
- 9) A house property whose fair rent is Rs. 1,20,000 is neither let out nor self occupied throughout the previous year. Its annual value shall be
  - a) Rs. 1,20,000
  - b) Nil
  - c) None of the above
- In case the property is owned by co-owners and it is let out, income from such property shall be computed
  - a) separately for each co-owner
  - b) it will be first computed ignoring the co-ownership and then distributed amongst co-owners
  - c) none of the above



2. Write short notes on any two from the following.

10

- a) Residential Status of an Individual along with conditions
- b) Exemption in respect of Gratuity received by an employee
- c) Valuation of rent free unfurnished accommodation
- d) Deduction of interest on borrowed funds in Income from house property
- 3. A) After serving for 34 years and 7 months in an Indian Company, Mr. Rohit retires from service on 1-1-2014. The company pays him a gratuity of Rs. 3,00,000. His monthly basic salary during the calendar years 2010, 2011, 2012 and 2013 has been Rs. 9,000; Rs. 10,000; Rs. 11,000 and Rs. 12,000 respectively. His annual increment became due on 1<sup>st</sup> January, every year.

You are required to determine the amount of gratuity exempt under Section 10(10) of the Income-tax Act, 1961.

4

B) Umesh Yadav an employee of XYZ Ltd. retired from service w.e.f. 1-1-2014 after serving for 16 years and 7 months. At the time of retirement he received a sum of Rs. 50,000 as leave encashment for un-availed leave of 300 days. He was entitled to 40 days leave for each year of completed service. He was getting a salary of Rs. 5,000 per month at the time of retirement. He received increment of Rs. 500 w.e.f. 1-7-2013.

Compute the amount of leave encashment exempt from tax.

6

OR

- 3. Mr. Bharat Lal is employed in Anand Textiles Ltd., Mumbai on a monthly salary of Rs. 30,000. In addition to this fixed salary, he is entitled to a commission @ 5% on the sales made by him. During the previous year 2013-14, he had received following allowances and amenities from his employer:
  - i) Dearness allowance @ Rs. 3,000 per month which is granted to him under the terms of employment and counted for retirement benefits.
  - ii) Bonus equal to two months basic salary.
  - iii) House rent allowance @ Rs. 7,500 per month.
  - iv) Entertainment allowance @ Rs. 375 per month.
  - v) The company paid Rs. 1,500 as his Income-tax penalty.

- vi) In September, 2013 during leave he went on a visit to Kanyakumari with his family. The expenditure amounting to Rs. 24,000 as passage money by air were paid to him by employer as leave travel assistance.
- vii) He had been provided with the amenities of gas, electricity and water, the expenses of which amounting to Rs. 18,000 were paid by the company.
- viii) Commission on sales of Rs. 15,00,000 @ 5%.
  - ix) He was given Titan watch worth Rs. 13,500 by his employer on the foundation day of the company.
  - x) He and his employer each contributed 12.5% of his salary to recognized provident fund. The interest credited to this fund for the previous year at 13.5% rate of interest amounted to Rs. 40,500.

Compute the taxable income from salary of Mr. Lal for the assessment year 2014-15 keeping in mind that he spent Rs. 9,000 p.m. as rent of the house hired by him.

4. Mr. Kailash is the owner of a residential house, whose construction was completed 31-8-1993. It has been let out from 1-12-1993 for residential purposes. Its particulars for the financial year 2013-14 are given below:

		Rs.
i)	Municipal valuation	1,10,000
ii)	Expected fair rent per annum	1,20,000
iii)	Standard rent under the Rent Control Act p.m.	12,000
iv)	Actual monthly rent	12,000
v)	Municipal taxes (including Rs. 10,000 paid by tenant) paid	30,000
vi)	Water/sewage benefit tax levied by State Government but disputed in Court	12,000
vii)	Interest on loan taken for the construction of the house.  The interest has been paid outside India to a non-resident without deduction of tax at source, as the non-resident agreed to pay income tax on such interest directly to the Government	



Seat	
No.	

# M.Com. – II (Semester – III) (Old) Examination, 2015 MANAGEMENT ACCOUNTING (Compulsory Paper – III)

		(Compulsory	Paper – III)	
-	d Date : Wednesday 11.00 a.m. to 1.00 إ			Max. Marks : 50
	-	•	<b>t</b> indicates <b>full</b> ma	nrks.
1. Ch	noose correct alterna	ative :		
1)	If gross profit ratio Rs.	•	ofit is Rs. 1,00,000	, then sales are
	a) 5,00,000	b) 4,00,000	c) 3,00,000	d) 2,00,000
2)	If fixed asset turno are Rs.		les are Rs. 10,00,	000, then fixed asset
	a) 50,00,000	b) 2,00,000	c) 5,00,000	d) None of these
3)	Total of current ass	sets =	working cap	oital.
	a) Net	b) Gross	c) Fixed	d) Variable
4)	Summary of all fun	ctional budgets is	called as	budget.
	a) Performance	b) Average	c) Key	d) Master
5)	Liquid assets =	mi	nus stock and prep	oaid expenses.
	a) Fixed assets		b) Current asse	
	c) Total assets		d) None of these	е
6)	Proprietors fund plu			
	a) Net worth			
	c) Owners equity		d) Shareholders	stund
7)	Expected sales plu	is opening stock r		inventory =
	a) Purchase		b) Production	
	c) Consumption		d) Actual sale	

<b>SL</b> I	K-H	<b>– 40</b>		-2-	III	
	8)	Collection fro is 2 : 1.	m debtors will	the	present current	ratio which
		a) Not affect	b) Improve	c) Decline	d) Non	e of these
	9)	Net current as	ssets is also terme	ed as		
		a) Working c	apital	b) Net wor	th	
		c) Net assets	3	d) Authoriz	zed capital	
	10)	Current ratio	shows	position of	business.	
		a) Short term	n solvency	b) Profitab	ility	
		c) Liquidity		d) Long te	rm solvency	10
2.	Wr	ite short notes	s:			
	a)	Functions of r	management acco	unting.		
	b)	Liquidity ratio	S.			(5+5)
3.	A)	•	ventory	•		excess of
		d) Purchases.				
	B)	Particulars	60% Capacity	80% Capacity	100% Capaci	ty
		Total cost	42,000	?	63,000	
		You are requi	re to determine the	e variable, fixed aı	nd total cost at	
		80% capacity.				(5+5)
4.		u are require to owing :	o estimate the amo	ount of working ca	pital needed to t	finance the
	An	nual output an	d sales – 15,000 u	nits		
	Pa	rticulars	Per unit	Rs.		
	Dir	ect material	25			

Particulars	Per unit Rs.
Direct material	25
Direct wages	20
Overheads	15
Profit	20
Selling price	80

10



#### It is estimated that:

- 1) Raw material will be in stock on an average 2 month's consumption.
- 2) Materials will be in process on an average 1 month.
- 3) Finished goods will be in warehouse for an average period one and half months.
- 4) Period of credit allowed by supplier 1 month and to customers 2 months.
- 5) One third sales will be on cash basis.
- 6) Time lag in payment of wages and expenses 1 month.
- 7) Cash and bank balance to be expected Rs. 20,000.

OR

State the factors which require for determining the amount of working capital.

5. Distinguish between Management Accounting and Financial Accounting.

OR

XZ Ltd. provide the following information:

Output and sale 10,000 units

#### Per unit Rs. (At above output level)

Materials	25
Labour	15
Variable expenses	10
Factory overheads (40% fixed)	12
Administrative overheads (fixed)	08
Selling overheads (10% fixed)	05
Selling price	100

Prepare budget for 8,000 and 12,000 units, showing total cost, profit and sales. 10

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Seat	
No.	

## M.Com. II (Semester – III) (Old) Examination, 2015 BUSINESS FINANCE (Compulsory – Paper – IV)

Day an	nd Date : Friday, 24	4-4-2015		Total Marks : 50
Time:	11.00 a.m. to 1.00	) p.m.		
Ins	structions: 1) <b>A</b> . 2) Fi	•	ompulsory. t indicate full marks.	
1. Ch	noose the correct a	alternative from g	iven alternatives :	10
1)		. Henry Hoaglan usiness.	d, the finance functio	n is the process of
	<ul><li>a) acquiring func</li><li>c) both (a) and (b)</li></ul>		<ul><li>b) utilising funds</li><li>d) none of the abov</li></ul>	e
2)	a) Bonds c) Bank loan	not create any cha	arge on the assets of a b) Equity shares d) Hypothecation	company.
3)	•	•	sible in financial plan, i c) Complexity	
4)			of capitalisation is base c) Price	
5)		eign collaboratior	n underwent a significa	
	a) 1984	b) 1991	c) 1998	d) 2000
6)	have	come as a boon	to the small and mediu	m investors.
	a) Self-financing		b) Foreign Direct Investment	
	c) Mutual funds		d) All of the above	

SLR-H – 41

	7)	is the most popular form of foreign capital since liberalisation of economic policy.  a) Foreign lending b) Foreign collaborations c) Foreign Direct Investments (FDI) d) Foreign equity	
	8)	Business Finance mainly deals with  a) National problems b) Financial problems c) Labour problems d) Technical problems	
		A company can accept public deposits for a maximum period of  a) Five years b) Three years c) Two years d) One year  Proposals attracting compulsory licence for foreign collaborations require approval from  a) Reserve Bank of India b) Government c) Securities Exchange Board of India d) Ministry of Industries	
2.	a)	rite short notes on : Cost theory of capitalisation Types of mutual funds.	5
3.	a)	rite short notes on : Forms of foreign collaborations. Public deposits.	5
4.	W	hat is 'Business Finance' ? State the importance of Business finance.  OR	10
		efine the term 'Self-financing'. State the advantages and disadvantages of elf-financing.	
5.		hat is 'Financial Plan' ? Explain in detail the characteristics of sound financial an.  OR	10
		hat do you mean by 'Foreign Capital' ? State the role and importance of foreign pital.	



Seat	
No.	

#### M.Com. – II (Semester – III) (New) Examination, 2015 ADVANCED BANKING AND FINANCIAL SYSTEM (Gr. d.) (Paper – III) Modern Banking

-	Day and Date : Friday, 17-4-2015 Max. Mark Time : 11.00 a.m. to 1.00 p.m.				
	<b>N. B.</b> :	1) <b>All</b> questions are c 2) Figures to the <b>rig</b>	•	arks.	
1. Ch	oose correct a	ılternatives given belo	w :		10
1)	The city bank	established its Merch	ant Bank division	in	
	1) 1970	2) 1972	3) 1975	4) 1985	
2)	Virtually all fit types of lease		ents fall in to one	of	-
	1) Two	2) Three	3) Four	4) Five	
3)	3) In India the first leasing company was promoted by the chairman group				
	1) 1970	2) 1971	3) 1972	4) 1973	
4)		in foreign count	ries undertake a la	rge number of activities	
	1) City Bank		2) Merchant Bank		
	3) Co-opera	tive Bank 4	l) All of these		
5)	Origin of facto and France.	ring can be traced durir	ng the fifteen'th cer	ntury in	-
	1) India	2) England	3) U.S.A.	4) Japan	
6)	There are	main typ	es of lease financ	ing.	
	1) two	2) three	3) four	4) five	
7)	The SBI set u	p its Merchant Bankin	g division in		
	1) 1970	2) 1972	3) 1973	4) 1975	
8)	The concept	of leasing is not very p	opular in		
	1) India	2) USA	3) England	4) Japan	

SLI	R-H – 42				
	9) Factoring is useful	to	units.		
	1) SSI	2) MSI	3) LSI	4) All the above	
	10) A code of conduct	for the Merchar	nt Bankers is prescribed	l by	
	1) SEBI	2) RBI	3) SBI	4) All the above	
2.	Write importance of M	erchant Banki	ng.		10
3.	Write short notes on a	iny three :			15
	1) Advantages of fac	toring			
	2) Role of SEBI				
	3) Disadvantages of	leasing			
	4) Types of factoring				
	5) SBI.				
4.	What is mean by hire- purchase.	purchase ? Ex	plain advantages and o	disadvantages of hire	15
		OR			
	Explain the concept o	f finance lease	e and explain its types.		



Seat	
No.	

# M.Com. (Part – II) (Semester – III) Examination, 2015 ADVANCED ACCOUNTANCY (Paper – III) (Gr.– a) (New)

Day and Date : Friday, 17-4-2015 Time : 11.00 a.m. to 1.00 p.m.	Total Marks : 50
Instructions: 1) All questions are compulsory.  2) Figures to the right indicate full marks.	
Choose the correct alternative from the given below :	10
A company is wound up and an existing company acquires called	its business is
a) Amalgamation	
b) Absorption	
c) Reconstruction	
d) Liquidation	
The price which is charged by the firm to its customer at the t despatching the containers	time of
a) Credit given	
b) Actual price	
c) Charged out price	
d) Purchased price	



3)	is taken over by another company.				
	a) External	1	) Inte	ernal	
	c) Global		) Exp	oort	
4)	A	Co. is an enterprise th	at is co	ontrolled by another enter	rprise.
	a) Parent	J	) Priv	vate Ltd.	
	c) Subsidiary		l) Nor	ne	
5)	The crop or product farm.	used by farmer must	oe trea	ated as	of the
	a) Expense	1	) Cap	pital Expense	
	c) Revenue expens	se	) Inco	ome	
6)	Concept of rental cl	harge is related with_			
	a) Farm accounting	g			
	b) Holding Co. A/c				
	c) Packages Acco	unt			
	d) Absorption of Co	0.			
7)	Amount payable b	y purchasing compar	y to ve	endor company is called	
	a) Purchase consid	deration	) Divi	ridend	
	c) Interest		l) Net	t Asset	
8)	When containers a	re destroyed or lost v	hich a	account is credited ?	
	a) Containers stoc	k A/c			
	b) Containers Trac	ling A/c			
	c) Container Provi	sion A/c			
	d) None of these				



	9)	In farm accounting standing crops are tr	eated as		
		a) Crop product	b) Work in progress		
		c) Final product	d) None of these		
	10)	Minority of the subsidiary is entitled to _			
		a) Capital profit			
		b) Revenue profit			
		c) Both capital and revenue profit			
		d) None of these			
2.	Wı	rite short note on <b>(any two)</b> :			10
	a)	Purchase consideration			
	b)	Farm accounting			
	c)	Holding company.			
3.	An	swer the following :			
	A)	From the following information prepare earned.	'crop account' to find	out the profit	5
		Particulars	Rs.	Rs.	
		Opening stock :			
		Grain	2,600		
		Seeds	600		
		Fertilizers	<u>400</u>	3,600	
		Purchases			
		Seeds	400		
		Fertilizers	<u>600</u>	1,000	
		Wages paid in cash		3,500	
		Wages paid in kind by giving grain		2,500	

SLR-H - 43	-4-	
Sale of grain		25,400
Grain consumed by owner		600
Grain consumed by live stock sec	etion	2,400
Depreciation on farm machinery		1,000
Repairs and maintenance of farm	machinery	2,000
Closing stock:		
Grains	2,000	
Seeds	400	
Fertilizers	<u>600</u>	3,000

B) Compare between Amalgamation and absorption of company.

5

4. H. Ltd. acquired 4,000 shares of S Ltd. on 1-1-2013. Their Balance Sheets as on 31-12-2013 stood as follows:

## Balance Sheet as on 31<sup>st</sup> Dec. 2013

Liabilities	H Ltd.	S Ltd.	Assets	H Ltd.	S Ltd.
	Rs.	Rs.		Rs.	Rs.
Share capital			Fixed assets	80,000	45,000
10,000 Equity share	s of		Investments:		
Rs.10 each fully pa	id 1,00,000	) –	4000 shares i	n	
5000 Equity shares	3		S. Ltd.at Par	40,000	_
at 10 each fully paid	-	- 50,000	Stock	20,000	10,000
General Reserve			Debtors	25,000	10,000
(1-1-2013)	40,000	10,000	Cash at bank	5,000	10,000
Profit and Loss A/c	20,000	10,000			
Creditors	10,000	5,000			
	1,70,000	75,000		1,70,000	75,000



On 1-1-2013, the Profit and Loss Account of S Ltd. showed a credit balance of Rs. 4,000. Stock of H. Ltd includes Rs. 2,500 for goods at invoice price from S Ltd. on which the latter company made a profit of 25% on cost.

Prepare consolidated Balance Sheet as on 31<sup>St</sup> December 2013.

10

#### OR

Repair charges Rs. 100

4. Goods are delivered by a manufacturing concern xyz Ltd. in drums which are valued in books at Rs. 20 per item but charged out to customers at Rs. 40 each. Customers are however, credited with Rs. 30 for each drum if returned within two months in good condition, otherwise drums are not returnable, for which they are treated as sold. From the following information, draw up drums stock account in the books of xyz Ltd.

Particulars	Number of Drums
Stock in hand as on 1-1-2014	5,000
Stock with customers as on 1-1-2014 (Returnable	e) 10,500
Purchased at Rs. 25 each during the year	8,200
Sent to customers (new 5,000)	16,500
Destroyed in an accident	80
Return by customers	12,630
Sold as scrap (for Rs. 1,500)	250

Out of the total number of drums lying with customers, as on 31-12-2014, 6,000 were not returnable.

5. From the information given below, prepare Dairy A/c and Poultry A/c and Profit and Loss A/c for the year ended on 31-3-2014.

Particulars	Rs.	Particulars	Rs.
Opening Stock :		Sales:	
Cattle	50,000	Cattle	30,000
Cattle food	8,000	Poultry	18,000
Poultry	10,000	Butter	2,000
Poultry food	1,500	Milk	10,000
Purchases:		Eggs	15,000
Poultry	25,000	Closing Stock:	
Cattle	35,000	Cattle	65,000
Cattle food	15,000	Cattle food	9,000
Poultry food	5,000	Poultry	20,000
Expenses:		Poultry Food	2,500
Wages	12,000		
Insurance	1,000		
Depreciation	1,500		
Repairs	1,500		

Proprietor consumed the following products:

Butter – Rs. 500, Milk – Rs. 3,600, Eggs – Rs. 800, Poultry – Rs. 500 OR 5. A Ltd. was absorbed by B Ltd. on 31-12-2013 on that date their Balance Sheet were as under:

Liabilities	B Ltd.	A Ltd.	Assets	B. Ltd.	A Ltd.
	Rs.	Rs.		Rs.	Rs.
Share capital :			Fixed Assets	3,00,000	2,00,000
Equity shares			Investments:		
of 10 each			2000 shares of		
fully paid	5,00,000	2,00,000	B. Ltd. at cost	_	20,000
Res and Surplus	1,00,000	50,000	Current assets,		
Current liab. and			Loans and Adv.	5,00,000	1,80,000
provisions	2,00,000	1,50,000			
	8,00,000	4,00,000		8,00,000	4,00,000

The condition of absorption are 2 shares of B Ltd. of Rs. 10 each at a premium of Rs. 2.50 per share for every one share held in A Ltd.

Close the books of A Ltd. and show entries in the books of B Ltd.



Seat	
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# M.Com. II (Semester - III) (New) Examination, 2015

	Ac		g (Gr.b) (Paper – D COSTING	· III)	
-	nd Date : Friday, 1 11.00 a.m. to 1.00			Max. Marks :	: 50
	2) <b>A</b>	igures to the <b>right</b> II questions are <b>co</b> se of calculator is a	•		
1. Se	elect right answer	from given alternat	ives.		10
1)		oncerned with the a		g and management of	
	A) Financial sys	stem	B) Financial so	urce	
	C) Financial ma	nagement	D) Marketing m	anagement	
2)	is the given in the finan		examining in detail a	accounting information	
	A) Interpretation	า	B) Inventory co	ontrol	
	C) Analysis		D) Cash manag	gement	
3)	Economic order	quantity is also cal	led as		
A) Maximum Quantity		B) Minimum Quantity			
	C) Batch Quant	ity	D) Re-order Qu	uantity	
4)	ass	ets includes all cur	rent assets except s	stock and prepaid	
	expenses.				
	A) Current	B) Quick	c) Fixed	D) Long term	
5)	a	nalysis facilitates e	conomy in investme	ent in materials.	
	A) Cost	B) VED	c) Variance	D) A-B-C	



	6)	system is a system of records maintained by the controlling					
	ŕ	department which reflectus the physica					
		balance.  A) Stock level	B)	ABC analysis			
		C) Perpetual inventory	•	All of these			
	٦١	, .	•				
	7)	Cash Budget serves as a sound basis f					
		A) Capital B) Sales	C)	Cash D) Purchase			
	8)	is an arithmetical relation of accounts stated either as proportion					
		A) Inter firm comparison	B)	Statement of accounts			
		C) Material turnover ratio	D)	Accounting ratio			
	9)	The relationship of ordinary share capital capital is described as ra		preference share capital and loan			
		A) Capital Gearing	B)	Dividend Yield			
		C) Price Earning	D)	Debtors Turnover			
	10)	Debtors Turnover Ratio =					
		A) Debtors	B)	Accounts Receivables			
		<sup>A)</sup> Sales	(ט	Average daily sales			
		C) Sales Debtors	D)	$\frac{\text{Debtors}}{\text{Sales}} \times 100$			
2.	W	rite short notes on :			10		
	1)	VED Analysis.					
	2)	Role of financial management.					
3.	A)	A producer has estimated annual reunits cost of placing an order has be annual storage cost per unit of materia quantity.	en ۱	worked out Rs. 50 per order and	5		
	B)	The following information is available in 1) Maximum stock level 8400 units	re:	spect of component D			

5



2) Budgeted consumption –

Maximum 1500 units per month Minimum 800 units per month

3) Estimated delivery period –

Maximum four months

Minimum two months

Calculate reorder level and reorder quantity.

4. Prepare cash budget for three months commencing from 1<sup>st</sup> June when the bank balance was Rs. 1,00,000.

Months	Sales	Purchases	Wages	Factory Exp.	Admn. and Selling exp.
April	80,000	41,000	5,600	3,900	10,000
May	76,500	40,500	5,400	4,200	14,000
June	78,500	38,500	5,400	5,100	15,000
July	90,000	37,000	4,800	5,100	17,000
August	95,000	35,000	4,700	6,000	13,000

Sales commission of 5% on sales, due two months after sales, is payable in addition to selling expenses. Plant valued at Rs. 65,000 will be purchased and paid in August. Dividend for last financial year of Rs. 15,000 will be paid in July. There is two months credit period allowed to customers and received from suppliers. All expenses are paid in the following month.

OR

Components A and B are used as follows.

Normal Wage – 50 units per week

Minimum usage – 25 units per week

Maximum usage – 75 units per week

Reorder quantity-Component A – 300 units

Component B – 500 units

Reorder period – Component A – 4 to 6 weeks

Component B – 2 to 4 weeks

Calculate the each component

- 1) Reorder level
- 2) Minimum level
- 3) Maximum stock level

4) Average stock level 10

5. Calculate Debtors velocity from the following.

Opening Balance of Debtors Rs.10,000

Credit Sales during the year Rs. 20,000

Sales Return Rs.1,000

Discount on Sales Rs. 50

Cash collected from debtors

during the year Rs. 5,000

OR

From the following ratios and information. Prepare Trading and Profit and Loss A/C and Balance Sheet.

Gross Profit Ratio 25%

Net Profit Ratio 20%

Stock Turnover Ratio 10

Net Profit/Capital 1/5

Capital to Total Liability 1/2

Fixed Assets/Capital 5/4

Fixed Assets/Total Current Assets 5/7

Fixed Assets Rs. 10,00,000

Closing Stock Rs. 1,00,000 **10** 

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Seat	
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# M.Com. (Part – II) (Semester – III) (New) Examination, 2015

	ı	AXATION (Gr. C	<i>)</i> (Paper – III)		
-	d Date : Friday, 17-4 11.00 a.m. to 1.00 p.			Max. Marks : 50	
ı	Instructions: 1) <b>A</b> l 2) Fi	•		signed to the question.	
1. Se	lect the correct answ	ver from multiple op	otions given :	10	
1)	Which one is not tru	ue about CST Act,	1956 ?		
	a) Extend to whole	of India			
	b) Divided into 7 ch	-			
	c) Provision for sin				
	d) Goods classified	_			
2)	Rate of sales tax on not exceed	sale or purchase o	f declared goods i	nside the state does	
	a) 4%	b) 3%	c) 2%	d) 1%	
3)	From the following which one is not a declared goods?				
	a) Waste		b) Cotton		
	c) Cotton Fabrics		d) Cotton Yarn		
4)	CST rates to registe	red dealers against	Form C has been	reduced to 2% from	
	a) 4%	b) 5%	c) 6%	d) 3%	
5)	Form E-I and E-II a	re to be obtained a	nd submitted for e	very	
	a) half year	b) a year	c) quarter	d) 2 months	
6)	Under MVAT Act a	dealer includes			
	a) a body corporate	Э			
	b) a factor				
	c) a broker				
	d) all of the above				
	e) none of the above	⁄e			



- 7) From the following which is not an ingredient of Turnover
  - a) Price of goods
  - b) Packing material
  - c) Loading and unloading charges
  - d) Value added tax
  - e) Transit insurance
- 8) As an importer, to qualify for registration, a dealer has to satisfy the following condition
  - a) Value of taxable goods sold or purchased shall be not less than Rs. 5,000
  - b) Value of taxable goods sold or purchased shall be not less than Rs. 10,000
  - c) Value of taxable goods sold or purchased shall be not less than Rs. 50,000
  - d) None of the above
- Time limit for applying for compulsory registration under MVAT Act, 2002 is within
  - a) 30 days from the date of turnover exceeding prescribed limits
  - b) 60 days from the date of turnover exceeding prescribed limits
  - c) 90 days from the date of turnover exceeding prescribed limits
  - d) None of the above
- 10) When a dealer has not filed return under MVAT Act, 2002 within prescribed time, u/s 20(6), he will have to pay a late fee of
  - a) Rs. 1,000

b) Rs. 2,000

c) Rs. 5,000

- d) None of the above
- 2. Answer any two from the following:

10

- a) Describe inter-state sale. When is a sale or purchase of goods said to take place in the causes of interstate trade or commerce?
- b) State the provisions and rules regarding registration of dealers under the CST Act.
- c) Discuss the rules regarding submission of return.
- d) Write the advantages and disadvantages of not getting registered under MVAT Act, 2002.



3. Mahant Traders, a dealer in Mumbai dealing in consumer goods, submits the following information pertaining to the month of March, 2014:

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- i) Exempt goods 'X' purchased for Rs. 4,50,000 and sold for Rs. 5,40,000.
- ii) Goods 'Y' purchased for Rs. 8,43,750 (including VAT) and sold at a margin of 15% profit on purchases (VAT rate 12.5%).
- iii) Goods 'Z' purchased for Rs. 3,00,000 (excluding VAT) and sold for Rs. 4,20,000 (VAT rate 5%).
- iv) His unutilized balance in VAT input credit on 1-3-2014 was Rs. 5,100.

Compute the Turnover, Input VAT, Output VAT and Net VAT payable by Mahant Traders.

OR

Compute the VAT liability of Rakesh for the month of December, 2013 using invoice method of computation of VAT:

10

	HS.
Purchases of goods from the same city	4,57,600
Cost of transportation of the above goods	37,500
Storage cost	11,400

Goods sold at a margin of 10% of cost of such goods

VAT rate on sales 4%.

5) Net profit earned by him

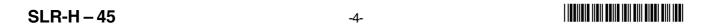
4. Rohit a trader in Pune is engaged in the business of selling raw-material to manufacturers of finished products. He imports his stock in trade both from foreign country as well as from other sates of India.

10

25% on sale price

Following transactions to place during the financial year 2013-14:

1)	Cost of raw-material imported from Germany	12,00,000
2)	Cost of imported raw-material (from other states of India)	20,40,000
3)	Cost of goods purchased from Delhi (including VAT of 12.5%)	22,50,000
4)	Other expenditure which includes storage, transport, interest loading and unloading	2,00,000



- 6) 60% of total goods sold to Suresh in Mumbai
- 7) 30% of total goods sold to Tukaram of Delhi
- 8) 10% of total goods were sold to Umesh of USA.

Compute the VAT, CST payable and invoice value charged by him to the various manufacturers. Assume the rate of VAT 12.5% and CST rate 2%.

5. The following information regarding the turnover of purchases and sales transactions is submitted by Allen, who started business on 1<sup>st</sup> March 2013. Find out whether as per the provision of the MVAT Act, 2002, he is liable for registration and payment.

10

**PURCHASES** SALES **WITHIN OUTSIDE THE STATE MONTH** STATE Tax free Tax free **Taxable** Goods Goods Goods Rs. Rs. Rs. Rs. Rs. March-13 30,000 40,000 2,000 3,500 3,500 April-13 20,000 3,000 2,500 10,000 3,000 May-13 70,000 4,500 80,000 1,500 4,000 June-13 40,000 5,000 6,500 50,000 3,000 July-13 25,000 6,000 3,000 20,000 3,500

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AD\	M.Com. – II (Semester – III) (New) Examination, 2015 ADVANCED BANKING AND FINANCIAL SYSTEM (Gr.d) (Paper – IV)						
-	d Date : Monday, 20-4-2015 11.00 a.m. to 1.00 p.m.		Max. Marks	: 50			
	<b>N. B.</b> : 1) <b>All</b> questions are 2) Figures to the <b>ri</b>		ompulsory. tindicate <b>full</b> marks.				
1. Ch	oose the correct alternatives giver	n be	low:	10			
1)	Generally for primary data collection 1) Interview 3) Schedules	2)	uestionnaire andare used. Observation None of these	ı			
2)	Anis face to face ora  1) Questionnaire  3) Schedule	2)	ommunication for the specific purpose. Interview None of these				
3)	A study of functional relationship	exi	sting between two or more variable is				
	1) Causal analysis 3) Correlation analysis	,	Inferential analysis Canonical analysis				
4)	Interpretation of data should be m	nade	on due consideration of				
	<ol> <li>Empirical evidences</li> <li>Theoretical framework</li> </ol>	-					
5)	In case study assumes	natu s	re				
6)	The research where internal analy done may be called	lysis	of a phenomenon under investigation is	;			
	Comparative research     Conceptual research	•	Longitudinal research Qualitative research				



	7)	Research in commerce and mana	ger	nent is	
	,	1) Applied research	_		
		3) Historical research			
	8)	A study of sick cotton mills at Mun	nba	ii and Gujarath is	
		1) Exploratory research	2)	Descriptive research	
		3) Diagnostic research	4)	Experimental research	
	9)	For studying the behaviour of some collecting information is		children the most suitable method of	
	10)	<ul><li>The ultimate objective of any kind</li><li>1) to test hypothesis</li><li>2) to achieve human progress</li><li>3) to improve the technique of res</li><li>4) to satisfy the curiosity</li></ul>			
2.	Exp	olain the merits and difficulties of c	ase	e study method.	10
3.	Wr	ite short notes on <b>any three</b> :			15
	1)	Steps in scientific research.			
	2)	Good research design.			
	3)	Empirical research.			
	4)	Frequency distribution.			
	•	Types of interview.			
4.	Dis	cuss the meaning, principles object	ctiv	es and significance of research.	15
	Giv	ve the importance of analysis and in	nte	pretation of data.	



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#### M.Com. (Part – II) (Semester – III) Examination, 2015 ADVANCED ACCOUNTANCY (Paper – IV) (Group – A) (New)

Day ar	Day and Date : Monday, 20-4-2015 Total Marks : 50						
Time:	Γime : 11.00 a.m. to 1.00 p.m.						
In	structions: 1) Figures to the rig 2) All questions are 3) Use of calculator	cor	npulsory.				
1. Cł	noose correct alternatives from th	ne gi	ven alternatives :	10			
1)	Financial management is the a particular financial operation.	appli	ication of principles to a				
	A) General Management	B)	Economic				
	C) Government Finance	D)	None of these				
2)	The traditional treatment of financon	cial	management places too much emphasis				
	A) Bank Finance	B)	External Finance				
	C) Corporation Finance	D)	None of these				
3)	Capital structure is the mix of the equity stock.		which would maximise the value of				
	A) External finance	B)	Debt and equity securities				
	C) Internal sources	D)	None of these				
4)	According to theory of relevance firm.	) 	are directly influence the value of				
	A) Dividend decision	B)	Cost index				
	C) Government policy	D)	None of these				
5)	According to M.M. approach, the decisions does not influence the		ividend decision and retained earnings of shares.				
	A) Cost price	B)	Market value				
	C) Selling price	D)	None of these				



	6)	The point at which shareholders return is known as the	feel that there is a trade off between risk and						
		A) B.E.P.	B) Margin and safety						
		C) Optimum	D) None of these						
	7)	Financial decisions involve	,						
	A) Investment, financing and dividend decision								
	B) Investment, financing and sales decision								
		C) Investment, financing and case	sh decision						
		D) None of these							
	8)	The job of a finance manager is o	confined to						
		A) Raising of funds							
		B) Management of cash							
		C) Raising of funds and their effe	ective utilisation						
		D) None of these							
	9)	Capital investment decisions are	generally ofnature.						
		A) Irreversible	B) Advance						
		C) Global	D) None of these						
	10)	The simplest capital budgeting te	·						
		A) Cash budget	B) Payback period method						
		C) Capital application	D) None of these						
2.	An	swer the following :							
	A)	Write a note on forms of dividend	d.	5					
	B)	Write in short the objectives of fir	nancial management.	5					
3.	An	swer the following :							
	A)	A project costs Rs. 1,00,000 and yields an annual cash inflows of Rs. 20,000 for 8 years. Calculate its pay-back period.							
	B)	Rs. 6 per share paid. It has a bala to Rs. 50,00,000. The company h	of 5,00,000 equity shares of Rs. 10 each, ance in the reserve fund account amounting has decided to pay bonus to shareholders by ully paid. Make necessary journal entries to	5					



#### 4. Answer any one:

10

- i) State the role of financial manager in a firm.
- ii) From the following information, you are required to find out the market value of each firm, based on the assumptions of the Modigliani-Miller theory. Every firm expects the return on investment at the rate of 12%.

Particulars	Firm 'A'	Firm 'B'	Firm 'C'
EBIT	6,50,000	6,50,000	6,50,000
No. of shares outstanding	3,25,000	2,50,000	2,00,000
12% debentures (Debt)	_	18,00,000	20,00,000

#### 5. Answer any one:

- i) Explain the nature and concept of capital budgeting.
- ii) A project requires an investment of Rs. 5,00,000 and has a scrap value of Rs. 20,000 after five years. It is expected to yield profits after depreciation and taxes during the five years amounting to Rs. 40,000, Rs. 60,000, Rs. 70,000, Rs. 50,000 and Rs. 20,000. Calculate the average rate of return on the investment.



Seat	
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### M.Com. - II (Semester - III) (New) Examination, 2015

	ADVANCED COSTING	(Gr. b) (Paper – IV)	
•	d Date : Monday, 20-4-2015 11.00 a.m. to 1.00 p.m.	Max. Marks :	50
ı	Instructions: 1) All questions are con 2) Figures to the right in 3) Use of calculator is a	ndicates <b>full</b> marks.	
1. Ch	oose correct alternative :		10
1)	Audit is the audit of management which have a bearing o company.		
	a) Higher	b) Performance	
	c) Statutory	d) Cost	
2)	Cost audit is done by		
	a) Chartered Accountant	b) Cost Accountant	
	c) Auditor	d) Government	
3)	is an activity which	generates cost.	
	a) Responsibility Centre	b) Activity Based Costing	
	c) Cost Driver	d) Cost Pool	
4)	is to verify the financial Sheet and Profit and Loss A/c have be		
	a) Financial Audit	b) Cost Audit	
	c) Statutory Audit	d) Social Audit	
5)		rformance is measure in terms of both	
	expenses it incurs and revenue it earn	S.	
	a) Profit	b) Production	
	c) Revenue	d) Responsibility	



	6)	The need of reconciliation arises in _		accounting system.	
		a) Integral	b)	Non integral	
		c) Management	d)	Social	
	7)	In store ledger data are	record	led.	
		a) Units	b)	Total amount	
		c) Numerical	d)	Both a) and b)	
	8)	Return on Investment =/		×100.	
		a) Net profit/Investment	b)	Investment/Net Profit	
		c) Sales/Net profit	d)	Net Profit/Sales	
	9)	auditor reports to the	share	holder of the company.	
		a) Cost	b)	Financial	
		c) Social	d)	Both a) and b)	
	10)	When costing loss is Rs. 5,600, adr being Rs. 400, the loss as per finance			
		a) Rs. 5600	b)	Rs. 6000	
		c) Rs. 5200	d)	Rs. 6400	
2.	Wr	ite short note ( <b>any two</b> ) :			10
	1)	Difference between Cost Audit and F	inancia	al Audit.	
	2)	Reporting to Management.			
	3)	Types of responsibility centers.			
3.	Dra	aw the records (any two):			10
	1)	Purchase requisition			
	2)	Bin Card			
	3)	Daily Time Sheet.			
4.	Wh	at is Responsibility Accounting and e	explain	controllable and non controllable	10
		OR			
		eat do you understand by activity bath		_	

5. A company manufacturing two products furnishes the following data for a year:

Product	Annual		ine Total No. of	Total No.
	Output	Hrs.	Purchase Orders	of set ups
Α	5000	20000	160	20
В	60000	120000	384	44

The annual overheads are as under:

Volume related activity cost Rs. 5,50,000
Set up related cost Rs. 8,20,000
Purchases related cost Rs. 6,18,000

You are required to calculate the cost per unit of each product A and B, based on Activity Based Costing method.

OR

5. Define cost audit and state the objectives of such audit.

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#### M.Com. (Part – II) (Semester – III) Examination, 2015 TAXATION (Gr. C)(Paper – IV) (New)

Day and Date: Monday, 20-4-2015 Total Marks: 50

Time: 11.00 a.m. to 1.00 p.m.

**Instruction**: Figures to the **right** indicate **full** marks.

1. Select the **right** answer from given alternatives

10

- 1) Search operations are conducted to find out
  - a) disclosed Income and Wealth
- b) disclosed gift and estate
- c) undisclosed Income and Wealth
- d) disclosed tax
- 2) Seazure implies taking possession of assets
  - a) disclosed to the Income Tax Department
  - b) not disclosed to the Income Tax Department
  - c) disclosed to the Excise Tax Department
  - d) not disclosed to the Excise Tax Department
- 3) Tax settlement commission is set up
  - a) u/s 245 C of the Income Tax Act
  - b) u/s 245 B of the Income Tax Act
  - c) u/s 154 B of the Income Tax Act
  - d) u/s 142 B of the Income Tax Act
- 4) An applicant have to disclosed an additional amount of income tax before the commission which at least
  - a) Rs. 15 lakhs

b) Rs. 5 lakhs

c) Rs. 10 lakhs

d) Rs. 2 lakhs

2.



5)	Settlement applicat	ion is to be filed o	nly i	n the prescribed	t	
	a) Form No. 34B		b)	Form No. 49B		
	c) Form No. 49A		d)	Form No. 34A		
6)	Tax evasion results	due to				
-,	a) high rate of taxa		b)	low rate of tax	ation	
	c) nil rate of taxation		d)	double rate of	taxation	
7)	Provision of Profes	sional tax are exe	mpt	in case of		
,	a) Senior citizen al	oove 65 year age	and	handicapped pe	erson with more than entally retarded child	
	•	•			erson with more than entally retarded child	
	•	•			erson with more than entally retarded child	
	•	50 year age and ent of a physically			on with below 10% ly retarded child	
8)	Maximum Profession	onal tax to be levi	ed is			
,	a) Rs. 7,500			Rs. 3,500	d) Rs. 4,500	
9)	Principal Bench of	settlement commi	ssio	n is located at		
-,	a) Solapur	b) Pune		Kashmir	d) Delhi	
10)	Amount paid as a P	rofessional Tax is	allo	wed as deduction	on under	
	a) Section 16 of th	e Income Tax Act	t			
	b) Section 16 A of	the Income Tax A	Act			
	c) Section 61 of th	e Income Tax Act	t			
	d) Section 51 of th	e Income Tax Act	t			
A)	Write short notes o	on <b>anv two</b> :				5
,	Items which car	•	sea	rch.		
	2) Tax planning.					
	3) Quantum of Per	nalty under Incom	е Та	x Act.		
	•	•			Central Government.	
	,	1 9	-		=	

	B)	Write short notes on <b>any two</b> :	5
		1) Tax Management	
		2) Report of settlement Commissioner	
		3) Composition of settlement of Commission	
		4) Professional tax exemption to individuals.	
3.	A)	Write short notes :	
		Periodicity of filing of return under Profession Tax.	5
	B)	Schedule of Rates of Tax on Profession, Traders, Callings and Employment with effect from 01-07-2014.	5
4.	A)	What is settlement commission, who can approach the settlement commission and what are advantages of approaching the settlement commission?  OR	10
	-	Limitations of Indian Tax Structure which results in tax evasion ways to avoid Tax Evasion.	10
5.	A)	Quantum of Penalty, penalties under section 271 (C), 271B, 271C, 271D, 271E, 271F, 272B under Income Tax Act, 1961.  OR	10
	B)	How to calculate additional income tax under settlement?	10



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## M.Com. – II (Semester – III) (New) Examination, 2015 MANAGEMENT ACCOUNTING Compulsory Paper – III

Day ar	nd Date : Wednesda	/, 22-4-2015		Max. Marks: 50
Time:	11.00 a.m. to 1.00 p	.m.		
Inst	tructions : 1) All au	estions are <b>comn</b>	ulsorv	
1110	•	_	-	
	, -	g capital means total of current assets.  b) Variable d) Average  rowed capital.  b) Debentures gs d) Working capital  also called as quick ratio or acid test ratio.  b) Liquid d) Acidity  being risk capital, carries no fixed rate of dividend.  b) Debt		
	3) <b>USE</b> 0	i Calculator is allot	weu.	
1. Cł	noose correct alterna	ative.		10
1)	working	g capital means to	tal of current assets	) <b>.</b>
·	a) Net			
	c) Gross		d) Average	
2)	is a bor	rowed capital.		
,	a) Shares	·	b) Debentures	5
	c) Retained earnin	gs	d) Working ca	apital
3)	ratio is	also called as qui	ck ratio or acid test	ratio.
ŕ	a) Current	·		
	c) Liquidity		d) Acidity	
4)	capital	being risk capital	, carries no fixed rat	te of dividend.
,	a) Equity share			
	c) Borrowed		d) Preference	share
5)	As a general rule satisfactory.	of thumb, a curre	ent ratio of	is reckoned as
	a) 1:1	b) 2:1	c) 1:2	d) 2:2
6)	_		an important one as	s all other functional
	budgets are depend	d on this budget.		
	a) Purchase		b) Sales	
	c) Production		d) Personnel	



	7)	Excess of current assets over	current liabilitie	es =
		a) Working capital	b)	Circulating capital
		c) Net current assets	d)	All of these
	8)	A budget is prepared for a raactivity is calledb	_	es rather than a single level of
		a) Fixed	b)	Flexible
		c) Master	d)	Elastic
	9)	Aggregate of paid up capital a	nd reserves an	nd surplus is called
		a) Net worth	b)	Proprietors fund
		c) Owners equity	d)	All of these
	10)	Sales minus gross profit =		
	·	a) Cost of goods sold		Purchases
		c) Cost of production	d)	Average stock
2.	Wr	rite short notes :		(5+5)
	A)	Role of Management accounti	ng in decision r	making.
	B)	Master budget		
3.	A)	Gross profit ratio – 25%		
		Gross profit Rs. 3,20,000		
		Stock velocity – 5 times		
		Closing stock was Rs. 10,000 calculate	) more than op	ening stock, you are require to
		a) Sales		
		b) Opening stock		
		c) Closing stock		
		d) Purchases		
		e) Cost of goods sold		
	B)	The total costs at two capacity	levels have be	en estimated as follows. (5+5)
	,	Capacity	Total cost	,
		50%	1,50,000	
		80%	1,98,000	
		Prepare budget for 60% level	•	
			•	



4. Discuss the relevance of ratio analysis for inter firm comparison.

OR

Prepare cash budget for the three months ending 30-06-2015 from the following information

Month	Sales	<b>Materials</b>	Wages	<b>Overheads</b>
Feb.	90,000	50,000	18,000	6,000
Mar.	60,000	32,000	18,000	4,500
April	75,000	35,000	24,000	7,000
May	70,000	30,000	19,500	6,000
June	62,000	28,000	21,000	5,600

Cash balance on 1-04-2015 Rs. 50,000.

One fifth sales are on cash basis, credit sales are realized 50% in same month and balance equally in two subsequent months.

Credit allowed by supplier is 1 month; time lag in payment of wages one third month and time lag in payment of overheads is half month.

10

5. You are require to estimate the amount of working capital needed to finance the following annual output and sales – 1,20,000 units.

Particulars	Per unit Rs.
Direct material	18
Direct wages	25
Overheads (excluding depreciation)	12
Depreciation	10
Profit	15
Selling price	80

It is estimated that

- 1) Raw material will be in stock on an average 1 month's consumption.
- 2) Materials will be in process on an average half month.
- 3) Finished goods will be in warehouse for an average period 2 months.
- 4) Period of credit allowed by supplier 1 month and to customers 2 months.
- 5) 25% sales will be on cash basis.
- 6) Time lag in payment of wages and expenses 1 month.
- 7) Cash and bank balance to be expected Rs. 25,000

OF

Define working capital, what is the need of working capital? State the determinants of working capital.



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### M.Com. II (Semester – III) (New) Examination, 2015 BUSINESS FINANCE (Compulsory Paper IV)

		d Date : Friday, 24-4-2 11.00 a.m. to 1.00 p.m				Max. Marks : 50
	In	<b>structions :</b> 1) <b>All</b> que 2) Figure	estions are <b>comp</b> es to the <b>right</b> indi		•	
1.	Ch	oose the correct alterr	native from given	alte	ernatives.	10
	1)	In theo of acquiring fixed ass	-			ed on the total cost
		a) Earning	b) Cost	c)	Profit	d) None of the above
	2)	Proposals attracting of	compulsory licence	e, re	equires approv	al from
		a) Government		b)	RBI	
		c) Ministry of Industry	ry	d)	None of the ab	oove
	3)	A company can accep	•	for	a maximum pe	eriod of
		a) One	b) Two	c)	Three	d) Five
	4)	The first step in finance	ial planning is			
	,	a) Policy formulation	_	b)	forecasting	
		c) setting objectives		d)	reviewing the	plan
	5)	The basic objective of	f business finance	is		
	,	a) efficient managem			arrangement o	of funds
		c) procurement use	of funds	d)	None of the ab	oove
	6)	Joint Venture is the im	nportant form of		inves	stment.
	,	a) Direct	b) Indirect		Portfolio	d) None of the above
	7)	The shares of over-ca	pitalised compan	y aı	e sold at	
		a) premium	b) par		discount	d) profit



	8)	The term 'NAV' in Mutual Fund stands f	or_		
		a) New Asst. Value	b)	Nil Asset Value	
		c) Net Asset Value	d)	Novel Asset Value	
	9)	Liberal dividend policy may lead to			
		a) Over-Capitalization	b)	Under-Capitalisation	
		c) Fair-Capitalisation	d)	Watered Capital	
	10)	When company employs its retained ea	arni	ngs, it is called	
		a) Self financing	b)	Public Deposits	
		c) Loans	d)	None of the above	
2.	Wı	rite short notes on :			
	a)	Earning Theory of capitalisation.			5
	b)	Types of Mutual Funds.			5
3.	Wı	rite short notes on :			
	a)	Public deposits.			5
	b)	Characteristics of sound financial plan.			5
4.	An	swer <b>any one</b> of the following questions	3:		10
	1)	What is under-capitalisation? State the	ere	asons for under-capitalisation.	
	2)	State the advantages and disadvantage	es (	of self financing.	
5.	An	swer <b>any one</b> of the following questions	<b>3</b> .		10
	1)	Explain the importance of foreign capital	al ir	Indian Economy.	
	2)	Define the term Business finance. Disc Finance.	uss	s the importance of Business	

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c) Delivery exps.

#### M.Com. (Part – II) (Semester – IV) (Old) Examination, 2015 ADVANCED ACCOUNTANCY (Paper – III) (Group – A)

Day and Date: Saturday, 18-4-2015 Max. Marks: 50 Time: 3.00 p.m. to 5.00 p.m. **Instructions**: 1) **All** questions are **compulsory**. 2) Figures to the **right** indicate **full** marks. 1. Choose the correct alternative from the given options: 10 1) Prime cost includes a) Direct materials + Direct labour + Direct exps. b) Direct material + Direct labour only c) Indirect materials + Indirect labour d) None of the above 2) Wage sheet is prepared by a) Payroll Department b) Personal Department c) Accounts Department d) Costing Department 3) Which of the following methods of wage payments does not guarantee wages on time basis? a) Halsey Premium System b) Piece Rate System c) Rowan Premium System d) Taylors Differential Piece Rate System 4) The Primary Packing material such as cartons card board boxes etc. are the example of a) Selling overheads b) Distribution overheads c) Direct material d) Administrative exps. 5) The capital value is the basis for allocation and apportionment of a) Rent b) Time office

d) Depreciation



	6)	Item excluded from cost		
		a) Income Tax	b) Discount Debentures	
		c) Dividend	d) All the above	
	7)	is the technique and proces	ss of ascertaining costs.	
	•	a) Cost Accounting	b) Management Accounting	
		c) Costing	d) Financial Accounting	
	8)	Which of the following is an accountin	g record ?	
	,	a) Bill of materials	b) Bin card	
		c) Stores ledger	d) All of these	
	9)	When prices fluctuate widely the met	thod that will smooth out the effect of	
		a) Simple average	b) Weighted average	
		c) FIFO	d) LIFO	
	10)	The allotment of whole items of cost t	o cost centres or cost units is called	
		a) cost allocation	b) cost apportionment	
		c) overhead absorption	d) cost classification	
2.	A)	Write a note on cost classification.		5
	B)	The following relate to the manufactur weeks ending 31st December 2013.	ing of standard product during the four	5
			Rs.	
		Raw material consumed	20,000	
		Direct wages	12,000	
		Machine hours worked	1,000 Hours	
		Machine hour rate	2.00	
		Office overhead – 1	5 % on works cost	
		Selling overhead –	37 paise per unit	
		Unit produced	20,000	
		Units sold @ Rs. 2.50 each		
		Prepare a statement showing:		
		a) The cost sheet		
		b) The profit earned.		

3. A) Write a note on perpetual inventory system.

5

B) The following information is available in respect of a material of XYZ Co. Ltd.

Reorder quantity 12,000 units

Lead time (delivery time) 4 to 8 weeks

Maximum consumption 4,000 units per week

Normal consumption 3,000 units per week

Minimum consumption 1,550 units per week

Ascertain:

1) Reorder level

2) Minimum level

3) Maximum stock level.

5

#### 4. Write/solve any one of the following:

i) The following particulars have been extracted in respect of material 'X'. Prepare a stores Ledger Account showing the receipts and issues pricing the material issued on the basis of coeighted average cost method.

10

January 1 Purchased 300 units @ Rs. 5 p/unit

- 4 Purchased 600 units @ Rs. 4 p/unit
- 6 Issued 500 units
- 10 Purchased 700 units @ 5 per unit
- 15 Issued 800 units
- 20 Purchased 300 units @ Rs. 6 p/v
- 25 Issued 100 units
- ii) In a organization labour force at the beginning was 900 and at the end 1,100 during the period 15 persons quit and 25 persons are discharged. 150 workers were engaged out of them 20 persons were appointed in the vacancy caused.

Calculate labour turnover rate during the period under:

- a) Separation method
- b) Replacement method
- c) Flux method.



10

- 5. Solve any one of the following question:
  - i) Shriram Enterprises manufactures a special product 'Z'. The following particulars were collected for the month of Jan. 2013 in respect of department of the company.

	Rs.
Rent and rates	400
Light	70
Supervision	800
Oil, cotton waste etc.	30

The man-hours worked in the month are 5,200. The power charge is 9 paise per hour. The hourly rate of tool-depreciation is 6 paise. Calculate labour hour rate from the above data. Also find the factory cost of an article when the material cost is Rs. 5 and the direct wages booked for the product in the Job card are 20 hours at 50 paise per hour.

ii) Compute the machine hour rate for the month of Jan. 2013, to cover the overhead expenses given below p.a.

	Rs.
Rent of the department (space occupied $\frac{1}{5}^{th}$ )	780
Lighting Expenses (12 men engaged in the department out of which	
3 engaged on this machine)	288
Insurance	66
Cotton waste, oil etc.	96
Fore man's salary ( $\frac{1}{4}$ of his time occupied by this machine)	6,000

The cost of the machine is Rs. 12,000 and its estimated scrap value is 1,200 Rs. The following information is also available

- a) The machine works for 1,800 hours P.A.
- b) The total cost of repairs etc. of the machine over its life will be Rs. 1,800
- c) Power consumed by the machine is 5 units per hour and cost p/u is 5 paise
- d) The working life of the machine is estimated at 10 years 10

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#### M.Com. – II (Semester – IV) Examination, 2015 ADVANCED COSTING (Paper – III) (Group – B) (Old)

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1	, (S	-) (O.G.)	
•	and Date : Satur : 3.00 p.m. to 5.	•		Max. Marks :	50
	<b>N. B.</b> :	<ol> <li>All questions are</li> <li>Figures to the rig</li> </ol>	•	narks.	
1. (	Choose correct a	alternative :			10
	1) At cash outflows		alue of cash inflo	ows and present value of	
	a) ARR	b) IRR	c) CRR	d) NRR	
;	2) At zero year t	he present value of F	Re. 1 is		
	a) Zero	b) Re. 1	c) 0.909	d) 0.826	
;	3) Earnings befo	ore depreciation but a	fter tax is termed	l as	
	a) CFBT	b) CFAT	c) EAT	d) EBT	
•	,	e of cash in flow divide	ed by present val	ue of cash outflow, is the	
	a) IRR		b) ARR		
	c) Profitabili	ty index	d) N.P.V.		
;		leverage indicates the ortionately with sales.		operating profit (EBIT) to	
	a) Operating	)	b) Financial		
	c) Combined	d	d) High		
(	6) $\frac{\text{EBIT}}{\text{EBIT} - \text{Interest}}$	<u> </u>	rage.		
	a) Operating	J	b) Financial		
	c) Combined	t	d) High		



	30		
7)	$\frac{\text{Contribution}}{\text{EBIT}} \times \frac{\text{EBIT}}{\text{EBT}} = \underline{\hspace{1cm}}$	leverage.	
	a) Operating	b) Financial	
	c) Combined	d) High	
8)	-	which funds can be borrowed on new are cash flows are discounted to measure	
	a) Dividend	b) Cost of capital	
	c) Leverage	d) Ratio	
9)	$\frac{Interest}{Principal} \times 100 \text{ is the formula of } c$	cost of	
	a) Equity		
	b) Preference shares		
	c) Retained earnings		
	d) Short term debts		
10)	$\frac{MPS}{EPS} = \underline{\hspace{1cm}}$ Ratio.		
	a) Capital gearing	b) Debt equity	
	c) Price earning	d) Dividend payout	
١٨/:	to alcout pates (amustuus).		40

2. Write short notes (any two):

- 1) Issues in Dividend Decision
- 2) Dividend and uncertainty
- 3) Effects of leverage on profits.
- 3. A) A company's shares with face value of Rs. 10 each are quoted at Rs. 50 in the stock market. Current rate of dividend is 50% and this is expected to grow at a steady rate of 5% p.a. Calculate the cost of equity capital of the company.
  - B) X Ltd., issues, 12% Debentures of the face value Rs. 100 each and realises Rs. 95 per debenture. The debenture are redeemable after 10 years at a premium of 10%. (Income tax rate 50%). Calculate the cost of debt. (5+5)

4. Calculate the degree of operating leverage, degree of financial leverage and combined leverage from the following for each firm:

Firm	Α	В	С
Output units	60,000	15,000	1,00,000
Fixed cost (Rs.)	7,000	14,000	1,500
Variable cost per units (Rs.)	0.20	1.50	0.02
Interest on borrowed capital (Rs.)	4,000	8,000	Nil
Selling price per unit (Rs.)	0.60	5.00	0.10

OR

4. XYZ Ltd., had the following Balance Sheet for the year ended 31-3-2013:

Liabilities	Rs.	Assets	Rs.
Equity capital		Fixed assets (Net)	25,00,000
100000 shares of Rs. 10	10,00,000	Current assets	15,00,000
Reserves and surplus	2,00,000		
15% Debentures	20,00,000		
Current liabilities	8,00,000		
	40.00.000		40.00.000

#### **Additional information:**

Fixed cost p.a. (excluding interest)

Rs. 8,00,000

Variable operating cost 80%

Total assets turnover 3

Income tax 50%

#### Required:

- 1) Earning per share
- 2) Operating leverage
- 3) Financial leverage
- 4) Combined leverage.

10

5. A company proposes to undertake one of the two mutually exclusive projects namely A and B. The initial outlay and annual cashflows are as under:

	Α	В
Initial outlay Rs.	22,50,000	30,00,000
Economic life (years)	3	4
Annual CFAT – Year 1 <sup>st</sup>	12,00,000	15,00,000
Year 2 <sup>nd</sup>	15,00,000	18,00,000
Year 3 <sup>rd</sup>	18,00,000	10,00,000
Year 4 <sup>th</sup>	Nil	5,00,000

The company's cost of capital is 16% required. Calculate for each project

- 1) Pay Back Period
- 2) Net Present Value.

OR

5. A company proposes to install a machine costing Rs. 3,60,000. The life of the machine is 5 years. The machine will produce the net operating income after depreciation of Rs. 68,000 p.a. The company's tax rate is 45%.

The N.P. value factor for 5 years as under.

Discounting Rate	14	15	16	17	18
<b>Cumulative Factor</b>	3.43	3.35	3.27	3.20	3.13

You are required to calculate the Internal Rate of Return (IRR) of the proposal.

**SLR-H – 57** 



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#### M.Com. (Part – II) (Semester – IV) Examination, 2015 TAXATION (Gr.-C) (Paper – III) (Old)

Day and Date: Saturday, 18-4-2015 Total Marks: 50

Time: 3.00 p.m. to 5.00 p.m.

Instructions: 1) All questions are compulsory.

- 2) Figures in the **right** indicate marks assigned to the questions.
- 1. Select the correct answer from multiple options given:

- i) Circulars under Central Excise Law are issued by
  - a) Central Government
  - b) Central Board of Direct Taxes
  - c) Parliament
  - d) Central Board of Excise and Customs (CBEC)
- ii) Central excise duty is presently levied on
  - a) all excisable goods
  - b) all excisable goods (other than goods produced or manufactured in Special Economic Zone)
  - c) all excisable goods (Other than goods produced or manufactured in Special Economic Zone) which are produced and manufactured in India
- iii) The taxable event in case of Central Excise for charge of duty is the
  - a) manufacture or production of the goods
  - b) time of removal goods
  - c) manufacture or production of the goods or time of removal of goods whichever is convenient to the manufacturer
- iv) Net wealth of the assessee is to be computed as on :
  - a) 31st March preceding the relevant assessment year
  - b) First moment of 31st March preceding the relevant assessment year
  - c) As on last moment of 31<sup>st</sup> March preceding the relevant assessment year



- v) Vinayak gifted Rs. 3,00,000 to his wife Sadhana on 5-11-2009. Mrs. Sadhana purchased gold out of this money. The market value of the gold on 31-3-2014 is Rs. 6,00,000. The market value of gold on 31-3-2010 was Rs. 3,20,000. The amount to be included in net wealth of Vinayak for Assessment year 2014 - 15 shall be
  - a) Rs. 3,00,000

b) Rs. 3,20,000

c) Rs. 6,00,000

- d) None of the above
- vi) One house shall be exempt u/s 5(vi) in case of
  - a) individual or H.U.F.
- b) individual assessee only

c) any assessee

- d) none of the above
- vii) A freehold house property was acquired by the assessee for Rs. 10,00,000 in 1981 which was constructed in 1972. The Net Maintainable Rent of the property as on 31-3-2014 is Rs. 60,000. The capitalized value of this house property shall be
  - a) Rs. 4,80,000
- b) Rs. 6,00,000 c) Rs. 7,50,000 d) Rs. 10,00,000

- viii) Indian custom waters extends up-to
  - a) 12 nautical miles from the base line on the coast of India
  - b) 12 nautical miles from the base line on the coast of India and includes any bay, gulf, harbour creek or tidal river
  - c) 24 nautical miles from the base line on the coast of India and includes any bay, gulf, harbour creek or tidal river
- ix) Custom duty is levied on
  - a) Imports of goods into India
  - b) Exports of goods out of India
  - c) Imports of goods in India or exports of goods out of India
- x) Basic customs duty
  - a) Is levied under the customs Act, 1962 and specified under the Customs Tariff Act, 1975
  - b) is levied and specified under the Customs Act, 1962
  - c) is levied and specified under the Customs Tariff Act, 1975
- 2. Write short notes on **any two** from the following:

- a) Procedure for Registration under Central Excise
- b) Meaning of Urban Land and its taxability under Wealth Tax Act

5



- c) Procedure for Warehousing under Customs Act
- d) Cost of production under Central Excise.
- 3. Determine the tariff value and the amount of duty payable (including the education cess) in the following cases:

SI. No.	Tariff value of goods on the date of manufacture	Date of Manufacture	Rate of duty on the date of manufacture	Date of removal	Tariff value on the date of removal	Rate of duty on the date of removal
1.	11,20,000	26-4-2014	12%	25-6-2014	11,60,000	10%
2.	12,40,000	28-5-2014	8%	25-6-2014	12,20,000	12%
3.	13,20,000	3-6-2014	Nil	29-6-2014	13,80,000	10%
4.	12,80,000	4-6-2014	ı	30-6-2014	13,10,000	12%
5.	13,40,000	5-6-2014	Nil due to exemption notification	30-6-2014	14,00,000	12% as exemption is withdrawn

OR

3. A) Sudarshan Ltd. manufactures paints and the provisions of Section 4A are applicable to it. Calculate the excise duty payable by it on the basis of following:

Abatement available 30%

MRP marked on the container Rs. 40,000 per 20 ltr. container

Price at which S Ltd. sold to whole seller Rs. 25,000 per 20 ltr. container

Price at which whole seller sells to retailer Rs. 35,000 per 20 ltr. container

Price at which retailers sells to consumer Rs. 38,500 per 20 ltr. container

Excise duty 12%

Education Cess 2%

SHEC 1%

B) Calculate excise duty payable as per the following information:

Particulars	Amount
Total Invoice Price (including all taxes duties and other charges)	70,000
Insurance Charges for dispatch of final product	2,000
Packing Charges	1,500
Freight Charges from factory to the customer's premises	1,000
Value Added Tax @ 12.5%	
Rate of Excise duty is 12%.	

4. Arvind imports a container of goods containing 50,000 pieces with assessable value of Rs. 10,00,000 under Section 14 of the Customs Act, 1962. On said product, rate of basic customs duty is 10% and rate of excise duty is 12% ad valorem. Similar product in India is assessable under Section 4A of the Central Excise Act, 1944 after allowing an abatement of 40%. MRP printed on the package at the time of import is Rs. 40 per piece. Calculate the countervailing duty (CVD) under Section 3(1) of the Customs Tariff Act, 1975 payable on the imported goods.

10

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- 5. Compute the net wealth of Ramakant, a resident individual, as on 31-3-2014 from the following particulars furnished:
  - 1) He has a house property at Delhi, valued at Rs. 16,00,000 which is occupied by a firm in which he is partner for its business purpose. Another house at Mumbai, valued at Rs. 11,00,000 is being used for his own business.

2)	Vehicle for personal use	Rs.
	Motor car, Ford Ikon	6,40,000
	Motor van Nissan	3,10,000
	Maruti Gypsy Car	3,80,000
3)	Cash in hand	2,90,000
4)	Jewellery	11,00,000

- 5) Ramakant has gifted to a trust a commercial property situated at Ahmadabad purchased 5 years back for Rs.14,00,000 for the benefit of the smaller Hindu undivided family consisting of himself and his wife.
- 6) He had transferred an urban house plot in January 1999 in favour of his uncle which was not revocable during his lifetime. This uncle died on 28-3-2014. Ramakant could get the title to the plot retransferred to his name only on 5-5-2014 despite sincere and honest efforts. The market value of the house as on 31-3-2014 is Rs. 16,00,000.
- 7) Ramakant is the holder of an impartible estate in which urban lands of the value of Rs. 6,00,000 as on 31-3-2014 are comprised.



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# M.Com. - II (Semester - IV) (Old) Examination, 2015

	FINANCIAL SYSTEM (Gr.d) (Paper – IV) ogy (For External Candidates)
Day and Date : Tuesday, 21-4-2015	Max. Marks : 50
Time: 3.00 p.m. to 5.00 p.m.	
<b>N.B.</b> : 1) <b>All</b> questions 2) Figures to th	s are <b>compulsory</b> . e <b>right</b> indicate <b>full</b> marks.
1. Choose the correct alternative giv	en below.
1) Coding of data is done	
1) Only after collection of dat	a
2) During collection of data	
3) Only after collection of dat	a
4) Before or after collection of	of data
2) A study of functional relations	hip existing between two or more variable
1) Causal analysis	2) Inferental analysis
3) Correlation analysis	4) Canonical analysis
3) Sampling interval is calculated	d in case of
1) Random Sampling	2) Systematic Sampling
3) Cluster Sampling	4) Quota Sampling
<ol> <li>Classification of data according classification.</li> </ol>	ng to time sequence is called
1) Qualitative	2) Quantitative
3) Geographical	4) Cronological

5)	are the problems of research report.
	1) Problem of language
	2) Problem of truth speaking
	3) Problem of intellectual level
	4) All the above
6)	Condensed presentation of data in a comparable form that can be understood even by a layman is
	1) Tabulation 2) Classification
	3) Diagrammatic presentation 4) Processing
7)	Analysis and interpretation are
	1) Non interconnected activities
	2) Interconnected activities
	3) Coding of data
	4) None of these
8)	A sample which are situated in area close to our houses, sampling technique will be called as
	1) Convenience sampling
	2) Random sampling
	3) Quota sampling
	4) Purposive sampling
9)	All statistical methods which simultaneously analyse more than two variables in a sample of observation are called
	1) Causal analysis
	2) Inferential analysis
	3) Multivariate analysis
	4) Regression analysis

	10) sampling is also known as chance probability sampling.	
	1) Deliberate	
	2) Random	
	3) Lottery	
	4) Tippets	
2.	Discuss sampling error.	10
3.	Write short note on any three.	15
	1) Frequency distribution	
	2) Types of survey	
	3) Scientific research process	
	4) Objectives of research	
	5) Bibliography.	
4.	What is table? What are the essential elements of a good table?	15
	OR	
	What is processing of data? Explain in brief the various steps involved in processing of data.	

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# M.Com. – I (Semester – I) Examination, 2015

А	DVANCED BANI	KING AND FIN Bank Manage		∃M (Paper – II)	
•	Date : Monday, 20-4 00 p.m. to 5.00 p.m			Max. Marks	: 50
	<b>N.B.</b> : 1) <b>All</b> ques 2) Figures	stions are <b>comp</b> u to the <b>right</b> indic	•		
1. Choo	ose the correct alter	natives given be	elow:		10
	he BRA requires ev 5 of its profit.	ery banking com	npany to set aside a	at least	
1	) 10%	2) 20%	3) 30%	4) 40%	
1	oard of the top polic ) Manager ) Chairman	cy making body i	n a joint stock com  2) Assistant mana  4) Directors	•	
gl	lobally.	es banking trans	sactions by custom	ners round the clock	
	)E-banking )Traditional Bankin	g	<ul><li>2) E-commerce</li><li>4) Co-operative b</li></ul>	anking	
•	SA is a typical cour ) unit	ntry which follows 2) chain	-	banking. 4) branch	
	he German banking ) unit	system is the be 2) branch	est example of 3) mixed	banking. 4) none of these	
1	working group of c ) Narsiham ) Raghuraman	ustomer service:	s in bank is headed 2) R.K. Talwar 4) C. Rangarajan	•	

	7)	Doctorine of real bill is the traditional <ol> <li>Liquidity</li> <li>Safety</li> </ol>	2)	ory of bank. Profitability Popularity	
	8)	increase the customers continued in E-banking 3) Co-operative banking	2)	enience. Traditional banking None of these	
	9)	department has to project 1) Inspection 3) Foreign Exchange	2)	roper image of bank infront of public. Audit Public relation	
	10)	Group banking and chain banking sys 1) UK 2) USA		-	
2.	Ex	plain Investment Policy of Bank.			10
3.	Wr	ite short note on <b>any three :</b>			15
	a)	Internet banking.			
	b)	Customer services.			
	c)	Merchant banking.			
	d)	Security aspect of bank.			
	e)	Shiftability theory.			
4.	De	scribe importance of liquidity and factor	ors	determining liquidity.	15
		OR			
	Ex	plain need and type of marketing of Ba	ank	ing services.	

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## M.Com. II (Semester - IV) (Old) Examination, 2015

				ANCY (Gr. a) (Paper – I y (For External Student	•
-	nd Date: Tuesday 3.00 p.m. to 5.00				Max. Marks
		•		re <b>compulsory</b> . r <b>ight</b> indicate <b>full</b> marks.	
1. Cł	noose correct alter	rnative from give	en a	alternatives below each quest	tions.
1)	Selection of sam	ple by lottery m	netl	nod is called	
	a) Random Sam	pling	b)	Cluster Sampling	
	c) Quota Sampli	ng	d)	None of these	
2)	Coding of data is	done			
	a) Only after col	lection of data			
	b) Only before c	ollection of dat	a		
	c) During collect	tion of data			
	d) Before or afte	er collection of o	data	a	
3)	A good report co	ntains			
	a) A good forma	t	b)	Simplicity	
	c) Precision		d)	All of these	
4)	Assigning number further analysis of			various response in schedul	le to facilitate
	a) Processing		b)	Editing	
	c) Coding		d)	None	
5)	To tell whether o	r not the hypot	hes	sis seems to be valid is called	ł
	a) Testing of hyp	oothesis	b)	Formulation of research	

c) Tentative hypothesis d) All of these

: 50

**SLR-H - 60** 6) Report writing improve skill of researcher a) Writing skills b) Communication skills c) Speaking skills d) Construction skills 7) List of references and Bibliography are contains of a) Body of the report b) Introductory part d) All of these c) Addenda 8) Sampling error arises due to a) Chance factor b) Variation in population c) Personal bais d) All of the above 9) Method of sampling used in public opinion surveys is called a) Cluster sampling b) Quota sampling c) Random sampling d) None 10) A brief account of the problem of investigation is called b) Editing a) Data processing c) A research report d) None of the above 2. Write short notes on: 10 1) Sampling 2) Editing 3. Answer in brief: 10 1) Write application of measures of central tendency. 2) Write in brief importance of sampling in research. 10 4. Answer any one of the following:

2) Write in detail advantages and limitations of sampling.

2) What is a Research Report? Explain various steps in report writing.

1) What is data processing? Write importance of coding of data.

10

1) Explain the characteristics of good report.

5. Answer any one of the following:

Seat	
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### M.Com. (Part – II) (Semester – IV) (Old) Examination, 2015 ADVANCED COSTING (Group-b) (Paper – IV) Research Methodology (For External Candidates)

Day and Date: Tuesday, 21-4-2015 Total Marks: 50

Time: 3.00 p.m. to 5.00 p.m.

**Instructions**: 1) **All** questions are **compulsory**.

- 2) Figures to the right indicate full marks.
- 1. Choose the correct answer among the alternatives given for each question. 10
  - 1) When each member of a population has an equally likely chance of being selected, this is called
    - a) A nonrandom sampling method
    - b) A quota sample
    - c) A snowball sample
    - d) An equal probability selection method
  - 2) Which of the following is <u>not</u> a form of nonrandom sampling?
    - a) Convenience sampling
    - b) Quota sampling
    - c) Purposive sampling
    - d) They are all forms of nonrandom sampling
  - 3) Which of the following will give a more "accurate" representation of the population from which a sample has been taken?
    - a) A large sample based on the convenience sampling technique
    - b) A small sample based on simple random sampling
    - c) A large sample based on simple random sampling
    - d) A small cluster sample
  - 4) Sampling in qualitative research is similar to which type of sampling in quantitative research?
    - a) Simple random sampling
- b) Systematic sampling
- c) Quota sampling
- d) Purposive sampling

## SLR-H-61



	5)	Which of the following would gener	ral	y require the largest sample size?	
		a) Cluster sampling	b)	Simple random sampling	
		c) Systematic sampling	d)	Proportional stratified sampling	
	6)	A graph that uses vertical bars to re	ер	resent data is called a	
		a) Line graph	b)	Bar graph	
		c) Scatterplot	d)	Vertical graph	
	7)	The goal of is to focus set of data.	or	summarizing and explaining a specific	
		a) Inferential statistics	b)	Descriptive statistics	
		c) None of the above	d)	All of the above	
	8)	The most frequently occurring num	nbo	er in a set of values is called the	
		a) Mean b) Median	c)	Mode d) Range	
	9)			used to explain or predict the values of	
		a dependent variable based on t variables.	he	values of one or more independent	
		a) Regression analysis	b)	Regression coefficient	
		c) Regression equation	d)	Regression line	
	10)	What is the standard deviation of a	Sa	ampling distribution called ?	
		-	-	Sample error	
		c) Standard error	d)	Simple error	
2.	Ans	swer the following :			
	A)	What do you mean by a 'sampling'	?		5
	•	Explain the importance of hypothes			5
3	•	ite short notes :			
0.		Steps in drafting report.			5
	,				
	B)	Quota sampling.			5
4.	Ans	swer <b>any one</b> of the following:		1	0
	i)	Explain the process of sampling se	ele	ction.	
	ii)	Explain importance of statics in res	sea	arch.	
5.	Ans	swer <b>any one</b> of the following:		1	0
	i)	Explain the types of hypothesis.			
	ii)	Describe the methods of data analy	ys	s.	



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# M.Com. (Part – II) (Semester – IV) Examination, 2015 TAXATION (Paper – IV) (Group – C) (Old) Research Methodology (For External Students Only)

•		d Date : Tuesday, 21-4-2015 3.00 p.m. to 5.00 p.m.		Max. Marks : 5	0	
1. Choose the correct alternative and write the answer:						
	1)	and interpretation are	int	erconnected activities.		
		a) Analysis b) Classification	c)	Sampling d) Processing		
2	2)	To reduce a sampling error we should _				
		a) Reduce the sample size	b)	Increase the sample size		
		c) Enhance personal bias	d)	Use deliberate sampling		
(	3)	Classification of data as per time seque	nce	e is called		
		a) Qualitative classification	b)	Quantitative classification		
		c) Geographical classification	d)	Chronological classification		
4	4)	Coding of data is done				
		a) During collection of data	b)	Only after collection of data		
		c) Only before collection of data	d)	Before or after collection of data		
į	5)	If an investigator sends back the question gets the illegible matter rewritten prope				
		a) Editing for deciphering	b)	Editing for consistency		
		c) Editing for accuracy	d)	Editing for completion		
(	6)	Interpretation of data may even result in	for	mulation of		
		a) Sample	b)	Hypothesis		
		c) Statistics	d)	None of the above		

	7)	reveals hidden messa	age	ein data.	
		a) Analysis	b)	Coding	
		c) Interpretation	d)	Diagrammatic presentation	
	8)	A good report contains	_		
		a) A good format	b)	Simplicity	
		c) Precision	d)	All of the above	
	9)	improves communication	atio	n and writing skills of the researche	r.
		a) Hypothesis	b)	Data	
		c) Research report writing	d)	None of the above	
	10)	List of references and bibliography are	the	contents of	
		a) Addenda	b)	Introductory part	
		c) Body of the report	d)	All of the above	
2.	An	swer the following in brief :			10
	A)	Types of sampling			
	B)	Fundamentals of hypothesis testing.			
3.	An	swer the following in brief :			10
	A)	Elements of report writing			
	B)	Measures of central tendency			
4	•	swer <b>any one</b> of the following:			10
••		What are the various steps in sampling	. 2		
	•	What is research report? Which are th		ontents of report 2	
	·	·	<del>-</del> -	ontents of report:	
5.	An	swer <b>any one</b> of the following:			10
	A)	What is the significance of statistics in re of measures of dispersion.	ese	earch? Explain specific application	
	B)	What do you mean by coding of data?	Ex	plain the same with an example.	



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` ' '	ster – IV) Examination, 2015 ACCOUNTING (Compulsory) (Old)
Day and Date : Thursday, 23-4-2015 Time : 3.00 p.m. to 5.00 p.m.	Max. Marks : 50
Instructions: 1) All questions are 2) Figures to the <b>ri</b> 3) <b>Use</b> of calculato	ght full marks.
1. Choose correct alternatives from the	given below: 10
1) If P/V ratio is 30% and fixed cos Rs	t Rs. 3,00,000 then break-even sales are
A) 11,40,000	B) 10,00,000
C) 90,000	D) 1,00,000
<ul> <li>all the data and only those data w</li> <li>A) Management Reporting</li> <li>B) Capital Budgeting</li> <li>C) Management Information System</li> <li>D) Absorption Costing</li> </ul>	em
3) At fixed cost is alway	
<ul><li>A) Margin of safety</li><li>C) Total variable cost</li></ul>	B) Break even point D) Total sales
4) If the estimated sales of a produc	et is 50,000 units, desired closing stock is stock is 7,000 units, the production will be
A) 53,000	B) 35,000
C) 47,000	D) 67,000
5) Make or buy decision can be facili	tated with the help of
A) Ratio analysis	B) Marginal cost analysis
C) Standard costing	D) Cash budget

	6)	A profit centre whose performar employed is called					
		A) Investment Centre	B)	Cost Centre			
		C) Reporting	D)	Expenses Centre			
	7)	A report is a vehicle of carrying					
		A) Information	B)	Total cost			
		C) Material	D)	Profit			
	8)	Poor working condition is the reas	on '	forvariance.			
		A) Labour mix	B)	Material usage			
		C) Labour efficiency	D)	Material mix			
	9)			e to difference between the number of and the number of actual working days.			
		A) Material rate	B)	Calendar			
		C) Labour mix	D)	Overhead			
	10)	cost is the part of tot proportion with volume.	al c	cost which changes or varies directly in			
		A) Capital	B)	Fixed			
		C) Revenue	D)	Variable			
2.	Wr	ite short notes on :			10		
	A)	Overhead variance					
	B)	Essentials of ideal report.					
3.	A)	Calculate material cost variance a	nd	Labour cost variance :	5		
		Standard direct cost per unit :					
		Material cost : 5 Kgs. = Rs. 50					
		Labour cost : 20 hours = Rs. 10					
		•	t wa	al consumption amounted to Rs. 25,650 as Rs. 6,050 for 11,000 hours including akdown.			

-3- SLR-H – 64

B) The sales turnover and profits during two period are as under:

Period I: Sales Rs. 20 lakhs and Profit Rs. 2 lakhs.

Period II: Sales Rs. 30 lakhs and Profit Rs. 4 lakhs.

Calculate P/V Ratio. 5

4. Raj Corporation Ltd. has prepared the following budget estimates for the year

Sales 15,000 units

Fixed Expenses Rs. 34,000

Sales Value Rs. 1,50,000

Variable Costs Rs. 6.00 per unit.

#### You are required to:

- I) Find the P/V Ratio.
- II) Calculate the revised P/V Ratio in each of the following cases:
  - a) Decrease of 10% in selling price.
  - b) Increase of 10% variable cost.
  - c) Increase of sales volume by 2,000 units.
  - d) Increase of Rs. 6,000 in fixed cost.

OR

The breakdown of cost per unit at an activity 10,000 units is as follows:

Raw Material Rs. 10

Direct Expenses Rs. 8

Chargeable Expenses Rs. 2

Variable Overheads Rs. 4

Fixed Overheads Rs. 6

Total Cost per Unit Rs. 30

Selling Price Rs. 32

Profit per Unit Rs. 2

How many Units must be sold to break even?

SLR-H – 64 -4-

5. Due to industrial depression, a plant is running at present, at 50% of its capacity. The following details are available.

### Cost of production per unit

Direct Material Rs. 2

Direct Labour Rs. 1

Variable Overhead Rs. 3

Fixed Overheads Rs. 2

Total Rs. 8

Production per Month 20,000 units

Total cost of production Rs. 1,60,000

Sales price Rs. 1,40,000

Loss Rs. 20,000

An exporter offers to buy 5,000 units per month at the rate of Rs. 6.50 per unit and the company hesitates to accept the offer for fear of increasing its already operating losses.

Advise whether the company should accept or decline this offer.

10

10

OR

From the following particulars compute Material cost variance, Material price variance, Material usage variance.

Quantity of material purchase 3,000 units

Value of material purchase Rs. 9,000

Standard quantity of materials

required per ton of output 30 units

Standard rate of material Rs. 2.50 per unit

Opening stock of material Nil

Closing stock of material 500 units

Output during the period 80 tones

**SLR-H-65** 



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No.	

### M.Com. – II (Semester – IV) (Old) Examination, 2015 BUSINESS FINANCE (Compulsory Paper – IV)

	BUSI	NESS FINANC	,E (C	ompuisory	Paper – IV)	
-	d Date : Saturd 3.00 p.m. to 5.0	•			Max	. Marks : 50
		1) <b>All</b> questions 2) Figures to the			II marks.	
1. Ch	oose the corre	ct alternative fro	m the g	iven alterna	itives.	10
1)	The primary m	narket is also call	ed as _			
	a) New Issue	Market	b)	Stock Exch	ange	
	c) Secondary	Market	d)	Organised	Market	
2)	Securities Cor	ntract (Regulatio	n) Act v	vas passed	in	
	a) 1956	b) 1957	c)	1950	d) 1966	
3)	NSDL was est	ablished in		<del></del>		
	a) 1976	b) 1986	c)	1996	d) 1886	
4)	Conversion of	electronic holdi	ngs bad	ck into phys	ical form is known a	เร
	a) Dematerial	isation	b)	Rematerial	sation	
	c) Capitalisati	ion	d)	None of the	above	
5)	BOLT trading	system is operat	ed by $\_$		-	
	a) NSE	b) OTCEI	c)	BSE	d) None of these	
6)	The symbol of	'AA' (Double A)	indicat	es	safety.	
	a) Highest	b) High	c)	Adequate	d) Moderate	
7)	The primary o	bjective of SEBI	is to pr	otect the int	erest of	
	a) Investors		b)	Governmer	nt	
	c) Banks		d)	Insurance o	companies	
8)	An invitation to	subscribe for th	e share	es of the cor	npany is called	
	a) Statement		b)	Notice		
	c) Prospectus	3	d)	Advertisem	ent	

SLR-H – 65

	9)	The headquarter	of ICRA is at $\_\_$					
		a) Madras	b) New Delhi	c)	Mumbai	d)	Pune	
	10)	Credit Rating cov	/ers	_				
		a) Short term ins	struments	b)	Long term in	stru	iments	
		c) Medium term	instruments	d)	All instrumer	nts		
2.	Wı	rite short notes :						
	1)	Credit rating age	ncies in India.					5
	-	Dematerialisation		atio	on.			5
2	۱۸/۰	ite short notes :						
ა.								_
	•	E-broking.						5 -
	2)	Functions of SEE	31.					5
4.	An	swer <b>any one</b> of t	he following :					10
	1)	Define stock excl	hange. Explain th	ne fu	unctions of sto	ock	exchange.	
	2)	Discuss the vario	ous methods of m	ark	eting corpora	te s	securities.	
5	Δn	swer <b>any one</b> of t	he following :					10
٥.		Define credit ratir	•	orod	dit rating meth	ode	ology	10
	•				_			
	2)	vvnat do you me portfolio manager	• •	nan	agement? E	xpia	ain the advantages of	
		,						



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# M.Com. – II (Semester – IV) Examination, 2015 ADVANCED BANKING AND FINANCIAL SYSTEM Modern Banking (New) (Gr.d) (Paper – III)

		• , ,		
			Max. Marks : 5	50
Instructions	•	• •		
noose the corr	ect alternatives give	en below :		10
The SBI marl	kets limited floated t	he SBI mutual fund in		
1) 1987	2) 1988	3) 1989	4) 1990	
In	the British Bank	kers Association was form	ned.	
1) 1919	2) 1920	3) 1921	4) 1922	
•		the working of Bank of Er	ngland was divided	
1) 1844	2) 1944	3) 1947	4) 1951	
	_banking has been	popular in USA.		
1) Branch	2) Unit	3) Chain	4) Co-Operative	<b>;</b>
In	the Bank of Jap	an was established.		
1) 1982	2) 1983	3) 1984	4) 1985	
There was no	Central Bank in U	SA till		
1) 1913	2) 1914	3) 1915	4) 1916	
Bank of Engla	and was nationalise	d in		
1) 1946	2) 1947	3) 1948	4) 1949	
	3.00 p.m. to 5 Instructions  noose the corr The SBI mare 1) 1987 In 1) 1919 By Charter A into two Part 1) 1844  1) Branch In 1) 1982 There was no 1) 1913 Bank of English	(Gr.d) and Date: Saturday, 18-4-2015 3.00 p.m. to 5.00 p.m.  Instructions: 1) All questions are 2) Figures to the resonance the correct alternatives give The SBI markets limited floated to 1) 1987 2) 1988  In the British Bank 1) 1919 2) 1920  By Charter Act of into two Parts. 1) 1844 2) 1944  banking has been 1) Branch 2) Unit In the Bank of Jap 1) 1982 2) 1983  There was no Central Bank in Use 1) 1913 2) 1914  Bank of England was nationalise	Instructions: 1) All questions are compulsory.  2) Figures to the right indicate full marks.  noose the correct alternatives given below:  The SBI markets limited floated the SBI mutual fund in  1) 1987 2) 1988 3) 1989  In the British Bankers Association was form 1) 1919 2) 1920 3) 1921  By Charter Act of the working of Bank of Eninto two Parts.  1) 1844 2) 1944 3) 1947  banking has been popular in USA. 1) Branch 2) Unit 3) Chain  In the Bank of Japan was established. 1) 1982 2) 1983 3) 1984  There was no Central Bank in USA till  1) 1913 2) 1914 3) 1915  Bank of England was nationalised in	(Gr.d) (Paper – III)  Ind Date: Saturday, 18-4-2015





	8) For domestic investors, the UTI introduced a growth oriented mutual fund known as master share in Sep					
		1) 1986	2) 1987	3) 1988	4)	1990
	9)	The Bank of Japar	n issued its first bank	notes in	-	
		1) 1885	2) 1886	3) 1887	4)	1988
	10)	In India the only m	utual fund operating fo	or long time since 1964	was	3
		1) UTI	2) LIC	3) SBI	4)	CMF
2.	An	swer the following	:			
	A)	Types of mutual fu	ınds.			5
	B)	Commercial Bank	ing in England.			5
3.	An	swer the following	:			
	A)	Agricultural Credit	Card.			5
	B)	Money Market Mu	tual Fund.			5
4.	An	swer <b>any one</b> of th	e following :			10
	A)	Discuss the role o	f Bank of Japan.			
	B)	Examine the work	ing of Federal Reserv	ve Bank.		
5.	An	swer <b>any one</b> of th	e following :			10
	A)	Progress of Mutua	al Fund Movement in	India.		
	B)	Explain the perform	mance of Credit Card	l business in India.		

**SLR-H - 67** 



Seat	
No.	

# M.Com. (Part – II) (Semester – IV) Examination, 2015 ADVANCED ACCOUNTANCY (Paper – III) (New) (Gr.-a)

	ADVANCED ACCOUNTAI	NCY (Paper – III) (New) (G	ira)
-	d Date : Saturday, 18-4-2015 3.00 p.m. to 5.00 p.m.		Total Marks : 50
I	<b>nstructions</b> : 1) <b>All</b> questions ar 2) Figures to the <b>r</b>	re <b>compulsory</b> . <b>ight</b> indicate <b>full</b> marks.	
1. Cho	pose the correct alternative from (	given below :	10
	a) Manufacturing cost b) Administration cost c) Selling and distribution cost d) Any of the above Which of the following is an acco		
	<ul><li>a) Bill of materials</li><li>c) Storage Ledger</li></ul>	<ul><li>b) Bin card</li><li>d) All of these</li></ul>	
3)	<ul> <li>Labour turnover is measured by</li></ul>	average No. of workers	ber
4)	Wages sheet is prepared by  a) Time-keeping department c) Payroll department	<ul><li>b) Personal department</li><li>d) Cost accounting departm</li></ul>	nent



5)	The allotment of whole items of co	ost to cost centers or cost units is called
	a) Cost allocation	
	b) Cost apportionment	
	c) Overhead absorption	
	d) Cost classification	
6)	Bad debts is an example of	
	a) Production overhead	
	b) Administration overhead	
	c) Selling overhead	
	d) Distribution overhead	
7)	Administration overhead are recov	ered as a percentage of
	a) Direct material	b) Direct wages
	c) Prime cost	d) Work cost
8)	In which of the following methods pre-determined rate	·
	a) Inflated rate	
	b) Standard price method	
	c) Replacement price method	
	d) FIFO method	
9)	When standard output is 10 units hour. The efficiency level is	per hour and actual output is 12 units per
	a) 80%	b) 100%
	c) 120%	d) None of these
10)	Costing is technique of	
	a) Ascertaining cost	b) Apportion of cost
	c) Allocation of cost	d) None of these



2. Write short notes (any 2):

10

10

10

- 1) Difference between Financial Accounting and Cost Accounting.
- 2) Different method of pricing of issue of materials.
- 3) Element of cost.
- 3. A) X. Co. Ltd. uses three types of material A, B and C for production of P the final product. The relevant monthly data for the component are given below:

	Α	В	С
Normal usage (units)	200	150	180
Minimum usage (units)	100	100	90
Maximum usage (units)	300	250	270
Reorder quantity (units)	750	900	720
Reorder period (months)	2 to 3	3 to 4	2 to 3

Calculate for each type of material:

- a) Reorder Level
- b) Minimum Level
- c) Maximum Level and
- d) Average stock Level.

OR

B) From the following particulars compute the cost of labour turnover per employee:

A) Preventive cost Rs.

a) Personnel Administration 10,000

b) Medical services 6,000



	c) Welfare		30,000
	d) Pension scheme		40,000
		Total A	86,000
B)	Replacement Costs		
	a) Cost of selection and replacement		6,050
	b) Inefficiency of new labour – extra wag	es	4,000
	c) Inefficiency of new labour – overhead		2,000
	d) Training cost		3,950
	e) Loss of output		2,500
	f) Cost of scrap, tool and machine		
	breakages, accidents etc.		15,500
		Total B	34,000
	Grand total (A + B)		1,20,000
	Average employee during the period		1000

### 4. Answer any one:

10

- A) Using information given draft stores ledger record showing quantities and value of receipts, issue and balance in hand under these method of pricing issue.
  - a) FIFO
  - b) LIFO
  - c) Weighted average price.

Jan. 01	Balance in hand	1000 units Re. 1 each

Jan. 15 Received 3000 units costing Rs. 3,300



Feb. 12	Received	2000 units costing Rs. 2,400
Jan. 30	Issued	2000 units

Feb. 27 Issued 3400 units

- B) During one week of workman X manufacturing 200 articles. He receive wages for a guaranteed 44 hour week at the rate of Rs. 15 per hour. The estimated time to produce one articles is 15 minutes and under incentive scheme the time allowed in increased by 20%. Calculate his gross wages under each of the following methods of remuneration.
  - A) Time rate
  - B) Piecework with a guaranteed weekly wage
  - C) Rowan premium bonus
  - D) Halsey premium bonus 50% to workman.

10

5. a) The New Enterprise Ltd. has three department P<sub>1</sub>, P<sub>2</sub>, P<sub>3</sub> and two service departments S<sub>1</sub> and S<sub>2</sub>. The following Figures are extracted from the records of the company:

	Rs.
Rent and rates	5,000
General lighting	600
Indirect wages	1,500
Power	1,500
Dep. of machinery	10,000
Sundries	10,000



10

The following further details are available:

Particulars	Total	P <sub>1</sub>	$P_2$	$P_3$	S <sub>1</sub>	$S_2$
Floor space (sq.m.)	10000	2000	2500	3000	2000	500
Light points	60	10	15	20	10	5
Direct wages (Rs.)	10,000	3,000	2,000	3,000	1,500	500
M.P. of machines	150	60	30	50	10	-
Value of machinery (R's 0	000) 250	60	80	100	5	5
Working hours	_	6226	4028	4066	_	_

The expenses of  $\mathbf{S}_1$  and  $\mathbf{S}_2$  are allocated as follows :

Dept. S <sub>1</sub>	20%	30%	40%	_	10%
Dept. S <sub>2</sub>	40%	20%	30%	10%	_

What should be the cost of job if the direct materials cost is Rs. 50 direct labour cost is Rs. 30 and it passes through departments  $P_1 P_2$  and  $P_3$  for 4, 5, and 3 hours respectively.

OR

## b) The cost of sale of product $\boldsymbol{X}$ is made up as follows :

Particular	Rs.
Materials used in Manufacturing	5,500
Materials used in primary packing	1,000
Materials used in selling the product	150
Materials used in the factory	75

10



Materials used in the office	125	
Labour required in producing	1,000	
Labour reqd. for supervision of the management- factory	200	
Direct exp.	500	
Indirect exp. factory	100	
Office exp.	125	
Depreciation-office building and equipment	75	
Dep. – factory	175	
Selling exp.	350	
Freight of materials	500	
Advertising	125	
Assuming that all the product manufactured are sold, deter	mine the selling	

price to obtain a profit of 20% on selling price.

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**SLR-H - 68** 

Seat	
No	

# M.Com. – II (Semester – IV) (New) Examination, 2015 ADVANCED COSTING (Paper – III) (Gr.b)

Day and	Date : Saturday, 18	-4-2015		Max. Marks	: 50
Time: 3.	.00 p.m. to 5.00 p.m				
	<b>N.B.</b> : 1) <b>All</b> ques	stions are <b>comp</b>	ulsory.		
		to the <b>right</b> indi			
	3) <b>Use</b> of 0	calculator is <b>allo</b>	wed.		
1. Fill i	n the blanks with co	rrect alternative	s:		10
A	he A) Leverage C) Dividend decision		B) Dividend police		
	The cost of A) Production				
3) If o		f 'A' option is gr	eater than 'B' opti	on the	
te	The period during wermed asA) pay back	period.	•	tment is recovered is  D) ranking	
É	Market value of share A) Earning Before T C) Contribution		B) Price Earning	Ratio re Interest and Tax	
re A				nagement planning in cement of fixed assets. nditure	

	7)	The ultimate objectives ofA) Expenses policy C) Dividend policy	is wealth maximisation of shareholders.  B) Capital Gearing ratio  D) Operating leverage	
	8)	In India the forms of dividend permitt  A) Bond and property dividend  C) Scrip and Bond dividend		
	9)	The combination of operating leveleverage.	rage and financial leverage is called	
		A) Operating     C) Operating and Financial	B) Financial D) Combined	
	10)	Under which method the cash flow from value?	m the project are reduced to their present	
		<ul><li>A) Pay back</li><li>C) Profitability Index</li></ul>	<ul><li>B) Return on Investment</li><li>D) Net present value</li></ul>	
2.	Wı	rite short notes on :		10
	1)	Forms of Dividend.		
	2)	Cost of Debt.		
3.	A)	Compute operating Leverage from t sales 40,000 units at Rs. 20 per unit Rs. 40,000.	he following information variable cost Rs. 6 per unit fixed cost	5
	B)		e a machine. Two machines each costing gafter taxation, but before charging	

Year	Machine X	Machine Y
1	24,000	16,000
2	36,000	32,000
3	40,000	48,000
4	30,000	36,000
5	20,000	28,000

Evaluate two alternatives according to the pay back method.

4. The Balance Sheet of Arjun Ltd. as on 31st March 2014 is as under

#### **Balance Sheet**

	2,00,000		2,00,000
Current Liabilities	40,000		
10% Debt.	80,000		
Retained earnings	20,000	<b>Current Assets</b>	50,000
(Rs. 10 each)	60,000	Fixed Assets	1,50,000
Equity capital			

The companies total assets turnover ratio is 3.00, its fixed operating cost are Rs. 1,00,000 and its variable operating cost ratio is 40%. The Income tax ratio is 30%

Calculate Earning After Tax and Financial leverage.

10

OR

Discuss meaning and significance of cost of capital.

10

5. The Pandharpur Industries Ltd. is considering the purchase of a new machine. Two alternatives are available having cost price Rs. 2,00,000 each. The following inflows are expected during the five years. Life of both machines is five years.

Year	Machine 'A'	Machine 'B
First	20,000	60,000
Second	60,000	80,000
Third	80,000	1,00,000
Fourth	1,20,000	60,000
Fifth	80,000	40,000

The company is expecting 10% return on its capital. The net present value of Re. 1 @ 10% are as follows:

First year	_	0.909
Second year	=	0.826
Third year	_	0.751
Fourth year	_	0.683
Fifth year	_	0.620

You are require to assess the proposals on the basis of pay back period method, Average rate of return method and Net present value method.

OR

Evaluate various methods of risk analysis in Capital Budgeting. 10



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# M.Com. (Part – II) (Semester – IV) (New) Examination, 2015 TAXATION (Gr. C) (Paper – III)

Day and Date: Saturday, 18-4-2015 Total Marks: 50

Time: 3.00 p.m. to 5.00 p.m.

Instructions: 1) All questions are compulsory.

- 2) Figures to the **right** indicate marks assigned to the question.
- 1. Select the correct answer from multiple options given:

- i) Central excise is attracted under section 3 of the Central Excise Act on
  - a) all goods whether movable or immovable.
  - b) goods which are movable
  - c) goods which are movable and marketable
  - d) goods which are movable and marketable and have been produced or manufactured in India
- ii) The taxable event in the case of Central Excise for charge of duty is the
  - a) manufacture or production of the goods
  - b) time of removal goods
  - c) manufacture of production of the goods or time of removal of goods which ever is convenient to the manufacturer
- iii) Non-dutiable goods are
  - a) excisable goods but rate of duty on such goods is nill
  - b) excisable goods but are exempted from duty by issue of notification
  - c) Excisable goods but either the rate of duty on such goods is nill or such goods are exempted from duty by issue of notification



- iv) Notifications under Central Excise Law are issued by
  - a) Central Government
  - b) Parliament
  - c) Central Government as well as by CBEC
- v) Indian Territorial Waters under Customs Act extends up-to
  - a) 12 nautical miles from the base line on the coast of India
  - b) 12 nautical miles from the base line on the coast of India and includes any bay, gulf, harbour creek or tidal river.
  - c) 24 nautical miles from the base line on the coast of India and includes any bay, gulf, harbour creek or tidal river.
- vi) Custom duty is levied on
  - a) imports of goods into India
  - b) exports of goods out of India
  - c) imports of goods in India or exports of goods out of India
- vii) For determination of rate of exchange for converting tariff value/transaction value of imported goods into Indian rupees, the date relevant shall be
  - a) the date of filing the bill of entry
  - b) the date of clearance of goods
  - c) the date when the goods crossed the customs barrier
- viii) If goods are entered for export, the relevant date for valuation and rate of duty shall be
  - a) the date on which Custom Officer makes an order on shipping bill permitting clearance and loading of the goods for exportation
  - b) date of submission of shipping bill
  - c) date of clearance of goods for exports
  - ix) A firm is
    - a) not liable to wealth tax
    - b) liable to wealth tax
    - c) not liable to wealth tax but partner's share in the value of the assets of the firm shall be included in the net wealth of the partner.



- x) Wealth tax is chargeable
  - a) @ 2% of the net wealth exceeding Rs. 30 lakhs
  - b) @ 1% of the net wealth exceeding Rs. 30 lakhs
  - c) @ 1% of the entire net wealth provided it exceeds Rs. 30 lakhs
- 2. Write short notes on **any two** from the following.

10

- a) Valuation of leasehold property under Wealth Tax Act.
- b) Procedure of Registration under Central Excise Act.
- c) PLA under Central Excise.
- d) CVD under Customers Act.
- 3. Determine the transaction value and excise duty payable from the following particulars.

10

- 1) Price of the Machine "A" is Rs. 35,00,000 (excluding taxes and duties)
- 2) Installation and erection charges (Machine "A" is fixed to the earth) is Rs. 1,75,000
- 3) Designing charges for machinery is Rs. 22,750
- 4) Charges for packing the machine is Rs. 15,750
- 5) Outward freight charges beyond place of removal is Rs. 35,000
- 6) Cash discount @ 5% on price of machinery was allowed as the customer paid the bill amount before dispatch.
- 7) Central Excise duty rate is 12%.

OR

3. A) Rajat Ltd. is manufacturing ready made garments in Solapur. The tariff value is notified at 30%. The retail sale price of such garments is Rs. 150 lakhs, whereas the manufacturing cost plus profits amount to Rs. 42 lakh. Compute the excise duty payable assuming the rate of duty is 12.36% (inclusive of education cess)

3. B) MRP marked on the paint of a 200 ltr. drum is Rs. 50,000 (inclusive of all taxes) and abatement allowed is 30%. The rate of excise duty is 12.36%. Compute the amount of duty payable.

5

4. Murlidharan imported some goods from Japan. The assessable value of the imported goods is Rs. 1,51,00,000. Compute the customs duty payable from the following additional information.

10

- Date of entry inward 16.1.2014 (rate of basic custom duty is 8%)

  Date of bill of entry 20.1.2014 (rate of basic custom duty is 10%)

  Countervailing duty @ 12%, special duty at maximum rate is applicable.
- 5. Virat, a person of India origin, was working in London from 1991. He returned to India for permanent settlement in April 2012 when he remitted money into India. He furnished the following particulars of his wealth as on 31.03.2014. You are required to arrive at his net wealth in respect of assessment year 2014-15.

RS

	110.
i) Freehold Residential house in New delhi (let out for residence through the year) net maintainable rent Rs. 24,000 per annum	
Market value	15,00,000
ii) Share in building owned by a firm in which R is a partner	
-used for business	17,00,000
iii) Jewellery purchased in May, 2013, out of money remitted to	
India from Dubai	14,00,000
iv) Shares in companies (quoted)	14,00,000
v) Assets purchased out of amounts remitted from	
Dubai-Motor Car (purchased in March, 2010)	15,00,000
vi) Vacant land 400 sq. mts. (purchased in November, 2009)	1,15,00,000
vii) Amount standing to the credit of NRE Account	14,00,000
viii) Cash in hand (out of sale proceeds of agricultural income)	11,40,000

**SLR-H-7** 



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### M.Com. (Part – I) (Semester – I) Examination, 2015 ADVANCED ACCOUNTANCY (Paper – II) (Auditing) (Group – a)

		(Auditing) (	Group – a)		
•	and Date : Monday, : 3.00 p.m. to 5.00			Max. Marks	: 50
	•	<b>All</b> questions are <b>c</b> on Figures to the <b>righ</b>	•	arks.	
1. C	choose the correct a	alternative from alter	rnatives given belo	ow each question :	10
-	In India, the Com accounts compu	npanies Act, ılsory.	made au	dit of company	
	a) 1913	b) 1947	c) 1950	d) 1956	
2	2) When audit is un	dertaken for declaring	g an interim divider	nd, it is called	
	a) Statutory aud	dit	b) Interim audit	İ	
	c) Continuous a	audit	d) Special audi	t	
3	B) Auditor begins h	is audit work with			
	a) Vouching	b) Verification	c) Valuation	d) Reporting	
2	1) 8	assets are acquired f	or permanent use	in the business.	
	a) Fixed	b) Current	c) Fictitious	d) Floating	
Ę	5) A er series of errors.	ror is one which is co	ounter balanced b	y any other error or	
	a) Omission		b) Commission	1	
	c) Principle		d) Compensatir	ng	
6	S)	is the process of	of physical examin	ation of assets shown	
	in the Balance S	heet.			
	a) Vouching	b) Verification	c) Valuation	d) Inspection	
7	7) Fraud means				
	a) Mistake		b) Misuse		
	c) Errors		d) False repres	entation	

### **SLR-H-7** 8) Alteration of figures after audit is a limitation of a) Final audit b) Continuous audit c) Interim audit d) None of the above 9) The object of internal check is to a) Control wastage of resources b) Prevent errors and frauds c) Verify cash receipts and payments d) Facilitate quick decision by management 10) The branch auditor of a Limited Company can be appointed by \_\_\_\_\_\_ a) Board of directors of the company b) Statutory auditor if authorised by the company in general meeting c) Company itself in general meeting d) None of the above 10 2. Write short notes on the following: A) Preparatory steps before commencement of audit. B) Auditors duty regarding test checking. 10 3. Answer the following in brief: A) Importance of verification and valuation of assets. B) What is joint audit? Discuss regarding responsibility of joint auditors. 4. Answer any one of the following: 10 1) Distinction between internal check, internal audit and internal control. 2) What are the ways and means of removing the drawbacks of continuous audit? 10 5. Answer any one of the following: 1) How would you vouch the following: a) Income from interests and dividends b) Directors fees / Remuneration c) Preliminary expenses d) Sale of fixed assets. 2) What do you mean by 'Audit Note Book' and 'Working Papers'? What is their necessity or what are their advantages?



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# M.Com. (Part - II) (Semester - IV) (New) Examination, 2015

	ADVANC	ED ÁCCOUNTA	NCY (Paper -	- IV) (Group A)	
-	d Date : Tuesda 3.00 p.m. to 5.0	•		Total Marks :	: 50
		1) <b>All</b> questions ar 2) Figures to the <b>r</b> i		l marks.	
1. Ch	oose the correc	t alternatives from	alternatives give	en below each question :	10
1)	in	cludes consolidatio	on, amalgamation	n and absorption.	
	A) Formation		B) Mergers		
	C) Liquidation		D) None of the	se	
2)	categories.  A) 3  B) Low, mediu	·	rent items are cl	assified into	
	D) None of the	se			
3)	re	presents credit all	owed to custome	ers.	
	A) Bills Payabl	е	B) Creditors		
	C) Receivable		D) None of the	se	
4)		Manager is conce		termination of total assets liabilities.	
	A) General		B) Factory		
	C) Financial		D) All of these		
5)	le	verage is the prod	uct of operating a	and financial leverage.	
	A) mix	B) total	C) combined	D) None of these	



	0)	III	iease iinancing, the c	wher of the a	ssets is calle	ed the	
		A)	Lessee	B)	Lessor		
		C)	Hire purchaser	D)	None of the	se	
	7)		market is	directly respo	nsible for ac	tivities of mobilisation of	
		na	tional savings for eco	nomic develo	pment.		
		A)	Share	B)	Global		
		C)	Capital	D)	None of the	se	
	8)	Inc	dian money market is	divided into _	;	sectors.	
		A)	2 B) 3	C)	4	D) None of these	
	9)		is the cons	stituents of the	e Indian mon	ey market.	
		A)	SEBI	B)	RBI		
		C)	Bill market	D)	None of the	se	
	10)		Market is t	he market for	corporate s	ecurities.	
		A)	Gilt-edged	B)	Industrial So	ecurities	
		C)	Money	D)	None of the	se	
2.	An	swe	er the following :				
	A)	Wı	rite a note on : 'Types	of Leasing'.			5
	B)		e following are the de 12 months :	tails regardin	g the operati	on of a firm during a period	5
		Sa	les	Rs. 12,00,00	0		
		Se	lling price per unit	1	0		
		Va	riable cost per unit		7		
		То	tal cost per unit		9		
		Cr	edit period allowed to	customers –	one month.		
		av	_	od from one m	nonth to two i	ral credit by increasing the months. This relaxation is	
			ou are required to advesuming that the firm		-	pting of the new credit policy stment is 25%.	ı



### 3. Answer the following:

A) Write a note on: 'Role of SEBI'.

5

5

B) A purchase manager places order, each time for a lot of 500 numbers of a particular item. From the available data, the following results are obtained:

Inventory carrying cost 40%

Ordering cost per order Rs. 600

Cost per unit Rs. 50

Annual demand 1000 units

Find out the loss of the organisation due to his ordering policy.

### 4. Answer any one:

10

i) A Ltd. wants to acquire T Ltd. by exchanging 0.5 of its shares for each share of T Ltd. Relevant financial data are as follows:

Particulars	A Ltd.	T Ltd.
EAT	Rs. 18,00,000	Rs. 3,60,000
Equity shares outstanding	6,00,000	1,80,000
EPS	Rs. 3	Rs. 2
PE Ratio	10 times	7 times
Market price per share	Rs. 30	Rs. 14

#### Required:

- i) The number of equity shares required to be issued by A Ltd. for acquisition of T Ltd.
- ii) What is the EPS of A Ltd. after the acquisition?
- iii) Determine the equivalent earning per share of T Ltd.
- iv) What is the expected market price per share of A Ltd. after the acquisition, assuming its PE multiple remains unchanged?
- v) Determine the market value of the merged firm.
- ii) Define money market. What are the functions of the money market?



### 5. Answer any one:

10

i) Hi-Teach Ltd. plans to sell 30,000 units next year. The expected cost of goods sold is as follows:

	Per unit Rs.
Raw Material	100
Manufacturing expenses	30
Selling, administration and financial expenses	20
Selling price	200

The duration at various stages of the operating cycle is expected to be as follows:

Raw material stage 2 months

Work in progress stage 1 month

Finished stage  $\frac{1}{2}$  months

Debtors stage 1 month

Assuming the monthly sales level of 2500 units, estimate the gross working capital requirement if the desired cash balance is 5% of the gross working capital requirement and work in progress is 25% complete with respect to manufacturing expenses.

ii) What do you understand by the term 'capital market'? How is the structure of the Indian Capital Market?

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**SLR-H-73** 



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# M.Com. (Part – II) (Semester – IV) (New) Examination, 2015 ADVANCED COSTING (Group – B) (Paper – IV)

Day and Date: Tuesday, 21-4-2015 Time: 3.00 p.m. to 5.00 p.m.	Total Marks : 50
Instructions: 1) All questions are co 2) Figures to the right	
1. Choose the correct answer among the al	ternatives given for each question. 10
<ol> <li>When production is below standard rectified by incurring additional cost, in</li> </ol>	t is called
a) Defective b) Spoilage	c) Waste d) Scrap
<ul> <li>2) CAS 8 requires each type of utility to be</li> <li>a) Separate cost object</li> <li>b) Not part of cost as not include in recommendate.</li> <li>c) Not part of cost as they do not formula.</li> <li>d) Treated as administrative overhead</li> </ul>	naterial m part of product
3) Before commencement of any project	et, the first thing that we need to do is
<ul><li>a) Project planning</li><li>c) Appoint cost auditor</li></ul>	<ul><li>b) Bank loan</li><li>d) Appoint audit staff</li></ul>
<ul> <li>4) Cost Accounting Standard Board (he Council of the</li></ul>	ıntants of India
<ul><li>5) Imputed costs</li><li>a) Indirect cost</li><li>c) Hypothetical or notional costs</li></ul>	<ul><li>b) Direct cost</li><li>d) All the above</li></ul>

SLR-H - 73 6) Which of the given cost is NOT required to prepare Cost of Production Report? a) Period cost b) Material cost c) Labour cost d) Factory overhead cost 7) While transporting petrol, a little quantity will be evaporated; such kind of loss is termed as a) Normal loss b) Abnormal loss c) It is incremental loss d) It cannot be abnormal loss 8) The cost of electricity bill of the factory is treated as a) Fixed cost b) Variable cost c) Step cost d) Semi variable cost 9) Cost accounting concepts include all of the following EXCEPT a) Planning b) Controlling c) Sharing d) Costing 10) Which of the following is/are reported in production cost report? a) The costs charged to the department b) How the costs were assigned to the output? c) The equivalent units of production by the department d) All of the given options 2. Write short notes on the following (5 marks each): 10 A) CAS1-Classification of cost. B) CAS3 (Revised 2011) overheads. 3. Write short notes on the following (5 marks each): 10 A) CAS6-Material Cost. B) CAS10-Direct Expenses. 4. Answer any one of the following: 10 A) Explain meaning and definition of service costing and its application. B) Explain various types of cost reports. 5. Answer any one of the following: 10 A) What is project planning? Explain basic information required and its sources. B) What is project report? Give characteristics of good project planning report.

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### M.Com. (Part – II) (Semester – IV) Examination, 2015 TAXATION (Gr.-C) (Paper – IV) (New)

Day and Date: Tuesday, 21-4-2015 Max. Marks: 50

Time: 3.00 p.m. to 5.00 p.m.

**Instruction**: Figures to **right** indicate **full** marks.

1. Select the right answer from given alternatives:

- 1) Service Tax Return for half year 1<sup>st</sup> April to 30<sup>th</sup> September is to be filed on or before
  - a) 25<sup>th</sup> October
  - b) 25<sup>th</sup> April
  - c) 25<sup>th</sup> December
- 2) E-payment of service tax is mandatory w.e.f.
  - a) from 1-10-2014
  - b) from 1-1-2014
  - c) from 1-4-1994
- 3) Every person providing a taxable service is required to registered with Central Excise Office.
  - a) If the taxable service value exceeds Rs. 9 lakhs
  - b) If the taxable service value below Rs. 9 lakhs
  - c) If the taxable service value exceeds Rs. 10 lakhs
- 4) Payment of Service Tax for the period from 1<sup>st</sup> January to 31<sup>st</sup> March is to be paid by
  - a) 5<sup>th</sup> July
  - b) 31st March
  - c) 5<sup>th</sup> April

- 5) Point of taxation
  - a) Shall be the receipt of consideration for taxable service or issue of bill whichever is earlier

-2-

- b) Shall be the receipt of consideration for taxable service or issue of bill whichever is later
- c) None of the above
- 6) Best Judgement Assessment is made
  - a) U/s 72
  - b) U/s 70
  - c) U/s 69
- 7) 1st appeal is to be made in form
  - a) ST-3 in duplicate
  - b) ST-4 in duplicate
  - c) ST-1 in triplicate
- 8) Interest is levied for the delay of payment of service tax more than one year at
  - a) 18%
  - b) 24%
  - c) 30%
- 9) Service tax assessment is basically
  - a) Self assessment
  - b) Assessment made by Central Excise Officer
  - c) Assessment made by Income Tax Officer
- 10) As per section 65B(12) of the Finance Act 2012 assessee means
  - a) A person liable to pay the service tax
  - b) A person liable to pay the income tax
  - c) A person liable to pay the VAT

- 2. A) Write short notes on any two:
  - 5
  - 1) Different features of Service Tax.
  - 2) Administrative set up of Service Tax.
  - 3) Give five examples of Taxable Services.
  - 4) Procedure for claiming Service Tax Refund.
  - B) Write short notes on any two:

5

5

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- 1) Assessment procedure for value of Taxable Services escaped.
- 2) Provisional Attachment.
- 3) Recovery of Service Tax amount due to Central Government.
- 4) Issue of Bill/Invoice under Service Tax.
- 3. A) Mr. SRT of Solapur starts the business of tour operator on April 10, 2013. The following bills were issued by Solapur Ltd. during the financial year 2013-14. Explain in writing the provisions for Registration, collection and payment under Service Tax Rules.

Bill No. **Amount Rs.** Bill No. 1 (June 30, 2013) 7,40,000 Bill No. 2 (July 2, 2013) 1,30,000 Bill No. 3 (July 17, 2013) 60,000 Bill No. 4 (July 29, 2013) 80,000 1,000 Bill. No. 5 (October 10, 2013)

B) Mr. IPL Mumbai, complies with the provisions of registration and collection of service tax as per service tax laws. He gets registered during the financial year 2013-2014. Calculate the Service tax liability considering the rate of service tax.

Bill No.	Amount received Rs.	Date of Receipt
100	1,00,000	June 30, 2013
101	5,00,000	September 30, 2013
102	3,00,000	December 31, 2013
103	10,00,000	January 31, 2014
104	2,00,000	March 31, 2014

A) Under what circumstances a person is liable for penalty under Service Tax.
 OR

- B) Explain the procedural aspects for Registration and filing Service Tax Return under Service tax Laws.
- 5. A) What are due dates for payment of Service Tax and methods and procedures for payment of Service Tax?

OR

B) What is Adjudication by Central Excise Officers and what are its power and Restrictions?

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## M.Com. (Part – II) (Semester – IV) Examination, 2015 MANAGEMENT ACCOUNTING (Compulsory Paper – III) (New)

N	MANAGEMENT ACCOU	INTING (Compulsory Paper – III) (New)	
•	d Date : Thursday, 23-4-20 3.00 p.m. to 5.00 p.m.	Total Marks :	50
ı		ions are <b>compulsory</b> . o the <b>right full</b> marks. alculator is <b>allowed</b> .	
1. Ch	oose correct alternatives fo	om the given below :	10
1)	If P/V ratio is 30% and fi	red cost Rs. 3,00,000 then break-even sales are	
	A) 11,40,000	B) 10,00,000	
	C) 90,000	D) 1,00,000	
2)		making by comparing total cost and total revenue called costing (mittal 1084)	
	A) Total	B) Differential	
	C) Marginal	D) Absorption	
3)	At fixed	cost is always equal to total contribution.	
	A) Margin of safety	B) Break Even Point	
	C) Total variable cost	D) Total sales	
4)	Which of the following sta	tement about master budget is true?	
	A) It is also known as sur	nmery Budget	
	B) It combines all the Bud	get	
	C) It is prepared after cor	npletion of all the functional Budget	
	D) All of the above		
5)	_	s useful for Control and guidance at all levels from	
	top to bottom.	5) 5	
	A) Performance	B) Programme	
	C) Sales	D) Flexible	



	6)	A profit centre whose performance is measured by its return on capital employed is called (mittal page 1256)		
		A) Investment Centre	B) Cost Centre	
		C) Reporting	D) Expenses Centre	
	7)	Variable cost is the part of total cosproportion with volume.	st which directly in	
		A) Decrease	B) Increase	
		C) Changes or varies	D) No change	
	8)	Poor working condition is the reason	on forvariance.	
		A) Labour mix	B) Material usage	
		C) Labour efficiency	D) Material mix	
	9)	with all the data and only those date	nised method of providing each manager ta which he needs for his decisions.	
		A) Management Reporting		
		B) Capital Budgeting		
		C) Management Information Syste	m	
		D) Absorption costing		
	10)		es due to difference between the number period and the number of actual working	
		A) Material rate	B) Calendar	
		C) Labour mix	D) Overhead	
2.	Wr	ite short notes on :		10
	A)	Essentials of ideal report.		
	B)	Overhead variance.		
3.	A)	<u> </u>	able cost per unit Rs. 6. Fixed cost ). Fixed cost includes Depreciation Rs. written off Rs. 100.	
		Calculate Break Even Point in Units Even Point in percentage.	s, Break Even Point in value, and Break	5
	B)		elling price per unit is Rs. 50 and per unit nits should sold in a year so as to earn a	
		Verify your answer.		5



## 4. From the following data calculate:

10

- a) Material cost variance
- b) Material price variance
- c) Material usage variance
- d) Material mixture variance
- e) Material yield variance

Item of Material	Standard	Rate (Rs.)	Actual	Rate (Rs.)
Х	8,000 kg	1.05	7,500 kg	1.20
Y	3,000 kg	2.15	3,300 kg	2.30
Z	2,000 kg	3.30	2,400 kg	3.50

OR

The Breakdown of cost per unit at an activity 10,000 units is as follows:

Raw Material	Rs. 10
Direct expenses	Rs. 08
Chargeable Expenses	Rs. 02
Variable Overheads	Rs. 04
Fixed Overheads	Rs. 06
Total Cost per Unit	Rs. 30
Selling price	Rs. 32
Profit per unit	Rs. 02

How many Units must be sold to break even?

5. From the following details find out

10

- a) Profit Volume Ratio
- b) B.E.P.
- c) Margin of Safety

Sales Rs. 1,00,000

Total Cost Rs. 80,000

Fixed Cost 20,000

Net profit Rs. 20,000

OR

The following data relates to production by PQR Ltd. During the year 2013-14:

Normal quarterly output: 20,000 units

Actual output: 25,000 units

Variable cost per unit: Rs. 10

Quarterly fixed manufacturing over heads: Rs. 1,20,000

Other fixed overheads: Rs. 80,000

Sales: 15,000 units @ Rs. 22 per unit.

Closing Stock: 10,000 units

Prepare Income Statement under Absorption Costing.

10



Seat	
No.	

## M.Com. – II (Semester – IV) (New) Examination, 2015 BUSINESS FINANCE (Paper – IV) (Compulsory)

•	Day and Date : Saturday, 25-4-2015 Time : 3.00 p.m. to 5.00 p.m.					Max. Marks : 50	
		,	questions are ures to the <b>ri</b>		<b>mpulsory</b> . indicate <b>full</b> ma	arks.	
1. Ch	oose the correc	ct alter	native from g	iver	n alternatives :		10
1)	The working of	f stock	exchange is	regi	ulated by		
	a) Companies	Act		b)	Securities Cor	trac	t Act
	c) Co-operativ	ve Act		d)	Banking Comp	anie	es Act
2)	An association is known as		_		=	scrip	tion of issued capital
	a) Syndicate	b)	Firm	c)	Outright	d)	None of these
3)	CRISIL was es	stablish	ned in				
	a) 1948	b)	1965	c)	1987	d)	1989
4)	Venture capita	ıl provi	des capital to	the	projects of		
	a) High techno	ology		b)	High profits		
	c) Lease			d)	High growth		
5)	CSDL was esta	ablishe	ed in		_		
	a) 1995	b)	1997	c)	1993	d)	1999
6)	The symbol 'B	вв' (Т	riple B) indica	ates		safet	ty.
	a) High	b)	Adequate	c)	Moderate	d)	Inadequate
7)	Conversion of as	physic 	cal certificate	s of	a holder in elec	ctron	iic form is known
	a) Rematerial	isation		b)	Dematerialisat	ion	
	c) Capitalisati	on		d)	Globalisation		

**SLR-H - 77** 8) \_\_\_\_\_ is set up to protect the interest of the investors and regulate the securities market. a) SEBI b) BSE c) NSE d) UTI 9) NASDAQ was founded in \_\_\_\_\_ c) 1961 a) 1981 b) 1971 d) 1951 10) BOLY trading system is operated by \_\_\_\_\_ a) NSE b) OTCEI c) BSE d) DSE 2. Write short notes: 10 a) Benefits of dematerialisation. b) Functions of Portfolio management. 3. Write short notes: 10 a) Forms of underwriting b) Functions of SEBI. 4. Answer any one of the following questions: 10 a) What is credit rating? State the methodology of credit rating. b) Explain the different methods of marketing of securities. 5. Answer any one of the following questions: 10 a) What is stock exchange? Discuss the functions of stock exchange. b) Define the concept of venture capital? Discuss the significance and

forms of venture capital.



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## M.Com. I (Semester – I) Examination, 2015 ADVANCED COSTING (Gr. b) (Paper – II)

Day an	d Date : Monday, 20-4	-2015		Max. Marks: 50
Time:	3.00 p.m. to 5.00 p.m.			
			indicate <b>full</b> marks	
1. Ch	oose correct alternati	ves from the gi	ven below :	10
1)	accounts			and financial accounts
	A) Uniform	B)	Reconciliation	
	C) Integral	D)	Cost	
2)	There is no need for _	U	nder integrated ac	counting system.
	A) recording	B)	reporting	
	C) classifying	D)	reconciliation	
3)	Items of pure	nature	generally do not a	ppear in cost books.
	A) Cost	B) Capital	C) Revenue	D) Financial
4)	Higher value of closing	ng stock in fina	ncial books leads t	o higher
	A) Cost profit	B)	Capital profit	
	C) Financial profit	D)	Revenue profit	
5)	is reco	rded in financia	al books only.	
	A) Depreciation	B)	Office expenses	
	C) Income tax	D)	Selling overheads	
6)	To examine mathen is necess		cy of cost and fi	nancial profit or loss
	A) recording	B)	calculator	
	C) reconciliation	D)	analysis	



A) Cost	Under accounting both financial transactions and internal costing transactions are recorded in the same ledger.					
71, 3001	B) Financial	C) Integral	D) Management			
			nt for which cost may			
A) Cost unit	B) (	Cost centre				
C) Over time	D) I	dle time				
worke	ers are not, on the	e regular list of emp	loyees.			
A) Casual	B) Out	C) Permanent	D) Unefficient			
Laboura	rises due to retir	ement, resignation	and retrenchment.			
A) turnover	B) efficiency	C) productivity	D) absently			
rite short notes on :				10		
Effects of labour turn	nover.					
Advantages of integr	ated accounting.					
are integrated.  1) Raw materials put 2) Direct material is 3) Wages paid (30% 4) Manufacturing ex 5) Receipts from de 1n a factory works ove @ 90% of works cos Materials Rs. 2,00,000	rchases Rs. 40,0 sued to production indirect) Rs. 24 spenses incurred btors Rs. 13,800 erhead is absorbe st. The total expe	000. on Rs. 30,000. ,000. Rs. 19,000. ed @ 60% of labour enditure is as follow	and office expenses	5		
Labour Rs. 1,50,000 Factory expenses R 10% of output is in s	s. 98,000	or the year total up	to Rs. 5,10,000.			
֡֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	be ascertained and a A) Cost unit C) Over time  worke A) Casual Labour A) turnover  rite short notes on: Effects of labour turn Advantages of integr  Journalise the follow are integrated.  1) Raw materials put 2) Direct material is: 3) Wages paid (30% 4) Manufacturing ext 5) Receipts from determined in a factory works over @ 90% of works cost	be ascertained and used for the purp A) Cost unit B) C C) Over time D) I Workers are not, on the A) Casual B) Out Labour arises due to retire A) turnover B) efficiency  Trite short notes on: Effects of labour turnover. Advantages of integrated accounting. Journalise the following transactions are integrated. 1) Raw materials purchases Rs. 40,0 2) Direct material issued to production. 3) Wages paid (30% indirect) Rs. 24 4) Manufacturing expenses incurred. 5) Receipts from debtors Rs. 13,800 In a factory works overhead is absorbed @ 90% of works cost. The total expenses	be ascertained and used for the purpose of control.  A) Cost unit  B) Cost centre  C) Over time  D) Idle time  workers are not, on the regular list of emp  A) Casual  B) Out  C) Permanent  Labour  arises due to retirement, resignation  A) turnover  B) efficiency  C) productivity  rite short notes on:  Effects of labour turnover.  Advantages of integrated accounting.  Journalise the following transactions assuming cost and are integrated.  1) Raw materials purchases Rs. 40,000.  2) Direct material issued to production Rs. 30,000.  3) Wages paid (30% indirect) Rs. 24,000.  4) Manufacturing expenses incurred Rs. 19,000.  5) Receipts from debtors Rs. 13,800.  In a factory works overhead is absorbed @ 60% of labour @ 90% of works cost. The total expenditure is as follow	A) Cost unit  C) Over time  D) Idle time  workers are not, on the regular list of employees.  A) Casual  B) Out  C) Permanent  D) Unefficient  Labour arises due to retirement, resignation and retrenchment.  A) turnover  B) efficiency  C) productivity  D) absently  rite short notes on:  Effects of labour turnover.  Advantages of integrated accounting.  Journalise the following transactions assuming cost and financial accounts are integrated.  D) Braw materials purchases Rs. 40,000.  Direct material issued to production Rs. 30,000.  Wages paid (30% indirect) Rs. 24,000.  Manufacturing expenses incurred Rs. 19,000.  Receipts from debtors Rs. 13,800.  In a factory works overhead is absorbed @ 60% of labour and office expenses @ 90% of works cost. The total expenditure is as follows:		



4.	From the following figures prepare reconcilia	tion statemen	t.	10
	Net loss as per costing records		1,72,400	
	Works overhead under recovered in costing		3,120	
	Administrative overhead in excess		1,700	
	Depreciation charged in Financial A/c		11,200	
	Depreciation recovered in Cost A/c		12,500	
	Interest received not included in cost accoun	its	8,000	
	Obsolescence loss charged in financial reco	rds	5,700	
	Income tax provided in financial books		40,300	
	Bank interest credited in financial books		750	
	Stores adjustment credited in financial books	<b>;</b>	475	
	Value of opening stock in			
	Cost accounts		52,600	
	Financial accounts		54,000	
	Value of closing stock in			
	Cost accounts		52,000	
	Financial accounts		49,600	
	Interest charged in cost accounts but not in f	inancial acco	unts 6,000	
	Preliminary expenses written off in financial a	accounts	800	
	Provision for doubtful debts in financial accord	unts	150	
	OR			
	The following is the summary of the transact	ions during th	e year in S.T. Ltd	l.
	Material received into stores	8,34,500	•	
	Materials purchased for direct issue to job	6,300		
	Materials issued to jobs	8,41,000		
	Materials issued to service order No. 1	1,540		
	Materials issued to work order No. 2	2,200		
	Materials returned to suppliers from stores	3,630		
	Wages paid to direct workers	5,79,840		
	Wages paid to indirect workers	72,030		
	Works expenses for the year paid	1,02,300		

From the above Journalise the entries if the accounts are kept on an integrated accounting system.

Office expenses for the year paid

Sales for the year

64,350

20,36,960



5. The books of record of the Anand Manufacturing Company presents the following data for the month of August 2014.

Direct labour cost Rs. 16,000 (160% of factory overhead)

Cost of goods sold Rs. 56,000

Inventory accounts showed these opening and closing balances.

	1 <sup>st</sup> August	31 <sup>st</sup> August
	2014	2014
Raw materials	8,000	8,600
Work in progress	8,000	12,000
Finished goods	14,000	18,000
Other data:		
Selling expenses		3,400
General and administration expenses	3	2,600
Sale for the month		75,000

You are require to prepare statement showing cost of goods manufactured and sold and profit earned.

OR

The following particulars for the first week of September 2014 relates to 'X' and 'Y', two workers employed in a factory.

	<b>'X'</b>	<b>'Y'</b>
a) Job completed (units)	3600	4200
b) Out of above, output rejected and unsaleable	540	420
c) Time allowed	12 minutes per dozen	3 hrs per 200 units
d) Basic wage rate per hour	Rs. 5	Rs. 6
e) Hours worked	45	50

The normal working hours per week are fixed at 42 hours. Bonus is paid @  $\frac{2}{3}$  of the basic wage rate for gross time worked and gross output produced without deduction for rejected output. The rate of overtime for first four hours is paid at

time plus  $\frac{1}{3}$  and for next four hours is paid at time plus  $\frac{1}{2}$ .

Calculate for each employee:

- a) Number of bonus hours earned and amount of bonus earned.
- b) Total wages earned including basic wages overtime premium and bonus.
- c) Direct wages cost per 100 saleable units.

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