

3rd Semester Final Examination - 2018-19

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	Subject: Mercantile Law	Course: BCOM Full Marks: 70	
9	Time: 3 Hours	Pass Marks: 28	
	 Candidates are required to give their answers in Question Paper is divided into Three Parts – A Part-A is compulsory. Part-B contains SIX questions out of which F Part-C contains FIVE questions out of which 	OUR questions are to be answered.	
	(05 sext)	PART A	
	Q.1) All questions are compulsory:-		
	A] Multiple Choice Question / Fill in	the blanks:- (10x	(1 = 10)
	i) Which of the following is not a type	of contract?	
	a) Express	b) Implied	
	c) Contingent	d) Breach	
	ii) Which of the following is not a type	e of partnership?	
	a) Partnership at will	b) Genuine Partnership	
	c) Particular Partnership	d) General Partnership	
	iii) Who amongst the following is not	a party to the contract of guarantee?	
	a) Debtor	b) Surety	
	c) Pledgee	d) Creditor	
	iv) Which of the following is not an In	nplied Condition?	
	a) As to Damages	b) Sale by sample	
	c) As to Title	d) Wholesomeness	
	y) Who amongst the following is not a	a party to a bill of exchange?	
	a) Payee	b) Maker	
	c) Drawer	d) Drawee	
	vi) partner is the one	who only lends his name to the partnership busi	iness.
	vii) An offer made to the public at larg	ge is called as	
	viii) In a contract of indemnity,	is the person who undertakes to bear the	e loss.
	ix) As per Negotiable Instruments Act Of a bill of exchange after its matu	t, days of grace are allowed for the payn urity date.	nent

x) Attempted performance is also called as

B] Very Short Question:

(5x2=10)

- a) 'Caveat Emptor'
- b) 'Nemo dat quad non habet'
- c) 'Consensus-ad-idem'
- d) Drawee in case of need
- e) Partner by Estoppel

PART B

Q2. Answer any four:

(4x5=20)

- i) Discuss Void Agreements with examples.
- ii) What does Crossing of cheque mean? Discuss its types.
- iii) What are Contingent contracts? Explain with examples.
- iv) Explain the process and requirements for registration of firm.
- v) Rights and Duties of Bailor.
- vi) Discuss Conditions and Warranties.

PART C

Answer any three:

(3x10=30)

- Q3). Define unpaid seller. Discuss his rights against the goods.
- Q4). What is Breach of Contract? Discuss four remedies for breach of contract.
- Q5). What does Dissolution of firm mean? Discuss the circumstances when a firm can be dissolved without the intervention of court.
- Q6). Define Bills of Exchange as per Negotiable Instruments Act, 1881. Discuss its features and parties.
- Q7). What are Quasi Contracts? Discuss four types of Quasi Contracts.
- Q8). Discuss the rights and duties of partner as mentioned under Indian Partnership Act, 1932.



1-C-X

3rd Semester Final Examination - 2018-19

Subject: Corporate Accounting

Time: 3 Hours

Course: B.Com (H) Full Marks: 70 Pass Marks: 28

Q.1)	All questions are compulsory.	
A	Multiple Choice Questions/Fill in the blanks: (10x1=	=10
i).	The maximum number of members in a private company is:	
	(a) 10 (b) 20 (c) 50 (d) 200	
ii)	. Balance of Forfeiture Shares Account after its re-issued is transferred to : (a) Reserve Fund (b) Capital Reserve (c) General Reserve (d) Statement of Profit & Loss	
iii). According to SEBI guidelines, a company will have to create debenture redemption reserve equivalent to what percentage of debenture amount: (a) 25% (b) 50% (c) 75% (d) 100%	
iv). Current asset does not include (a) stock (b) debtors (c) motor car (d) bills receivables	
v)	. Accounting treatment of goodwill is governed by Accounting Standard: (a) 3 (b) 10 (c) 16 (d) 13	
	Fill in the blanks by choosing one of the two alternatives given in the bracket:	
vi vi). A new company cannot issue its shares at(Discount / Premium) i). Profit on re-issue of forfeited shares is transferred to	
ix)	. Undermethod, assets and liabilities are recorded at their fair values. (pooling of interest / purchase)	
x)	. Goodwill is a (Current Assets / Intangible assets)	

B] Very Short Answer Type Questions [2 mark each]:

[5x2 = 10 mar]

- i) State the objectives of Corporate Accounting.
- ii) What is Buy-back of shares?
- iii) What is Secured Debenture?
- iv) What is cumulative preference share?
- v) What is subsidiary company?

PART B

Q.2) Answer any four questions of 5 marks each.

[4x5=20 marks]

- i) What is equity share?
- ii) What is Redemption of Debentures?
- iii) What is the difference between Reserve Capital and Capital Reserve?
- iv) What are the objects of amalgamation?
- v) State the Statutory requirements for preparation of financial statements.
- vi) Give a format of Balance Sheet as per Schedule III of Companies Act, 2013.

PART C

Answer any three questions of 10 marks each.

[3x10=30 marks]

Q.3) With the following assets and liabilities, Mohak Co. Ltd. was amalgamated with Modak Co. Ltd. as at 31st March, 2018:.

Share Capital	WEGOS TO INCENTION
Fixed Assets	80,000
Current Assets	65,000
General Reserve	30,000
Sundry Liabilities	4,000
Mohak Co. Ltd. paid the following P.	20,000

Mohak Co. Ltd. paid the following Purchase Consideration to Modak Co. Ltd.

- (i) 6% Debentures of `25,000 listed value at 20% premium.
- (ii) Balance with equity shares of `10 each; paid-up value `9 each. Give journal entries in the books of both the companies.

Q.4) From the following Trial Balance of Moonka Company Ltd., prepare Statement of Profit and Loss and a Balance Sheet for the year ending 31st March, 2018 after making the following adjustments:

Transferred to:

Reserve Fund 1,00,000
Employees' Providend Fund 60,000
Insurance Fund 40,000

Commission we required to gre		1935 Beer own words as fer as	macticable.
Statement of Profit & Loss	70,000	Land and Building	5,00,000
(Balance) Statement of Profit & Loss	3,10,000	Plant and Machineries	4,00,000
(2016-17) Share Capital	10,00,000	Interim Dividend	60,000
Trade Payable	1,00,000	ENRY A.	2 40 000
Reserve Fund	1,70,000	Inventories	3,40,000
Employees' Providend Fund	80,000	Trade receivable	2,50,000
Insurance Fund	40,000	Cash at Bank	1,50,000
Securities Premium Reserve	10,000	Calls-in-Arrears	1,00,000
Forfieted Share A/c	20,000	(I shark each): \$10x14	eli marks]
		s base to todependent Inch	s in
		1822 (a) 1971	
	18,00,000		18,00,000

Q.5) Radha Ltd. issued 20,000 shares of `10 each at a premium of `2 per share payable as follows:

On Application 2.50;

On Allotment 5.00 (including premium);

On First Call 2.50 and On Final Call 2.00

Applications were received for 30,000 shares and allotment was made pro- rata to the applicants of 24,000 shares. The excess application money on 6,000 shares were returned and balance amount was retained for allotment. All the money was duly received with the exception of X, who was allotted 400 shares, failed to pay the allotment money and his subsequent failure to pay the first call, his shares were forfeited. Y, the holder of 600 shares failed to pay both the calls and his shares were also forfeited after the final call. Of these, 800 forfeited shares in which whole of X's shares being included, re-issued to Z for `9 per share as fully paid. Show necessary journal entries in the books of the company

Q.6) What do you understand by Redemption of Debentures? Discuss the various methods of redemption of debentures.

- Q.7) What is Consolidated Balance Sheet.? How is it prepared?
- Q.8) What is Redemption of Preference Shares? What are the provisions for redemption of

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ARKA JAIN University, Jharkhand

3rd Semester Final Examination - 2018-19

Subject : Direct Taxation - I

Time: 3 Hours

Course: B.Com(H) Full Marks: 70 Pass Marks: 28

(State / Central)

- Candidates are required to give their answers in their own words as far as practicable.
- Question Paper is divided into Three Parts -A, B & C
- Part-A is compulsory.

Q.1) All questions are compulsory

- Part- B contains SIX questions out of which FOUR questions are to be answered.
- Part- C contains SIX questions out of which THREE questions are to be answered.

PART A

A] Multiple Ch	oice Questions (M	MCQ) [1 mark each]: [10x1=10 marks]
		or first time in independent India in:
(a) 1951	(b) 1947	(c) 1961 (d) 1971
ii). Income Tax	is a:	construction.
(a) Sales Tax	mark 52/07/92/5	(b) Service Tax
(c) Indirect T		(d) Direct Tax
iii). Maximum e	exempted limit of	gratuity is `
(a) 2,50,000	(b) 5,00,000	(c) 7,50,000 (d) 10,00,000
		l @ on Net Annual Value.
(a) 15%	(b) 20%	(c) 25% (d) 30%
v). Maximum a	mount of deduction	on of entertainment allowance is `
		(c) 7,500 (d) 3,000A
Fill in the bla	anks by choosing o	one of the two alternatives given in the bracket
	is a tax.	(direct / indirect)
vii). There are	Heads of Incom	ne for computing Gross Total Income of an
assessee.		(5/4)
viii). Income Tax	is paid on the inc	come of year. (assessment/previous)
ix). A month is co	onsidered to be of	days in computation of gratuity (96 / 20)

x). Income Tax is collected by Govt.

B] Very Short Answer Type Questions [2 mark each]: [5x2 = 10 marks]

- i) What is Casual Income?
- ii) What is Assessment Year?
- iii) What is Provident Fund?
- iv) What is perquisite?
- v) What is Standard Deduction?

PART B

Q.2) Answer any four questions of 5 marks each.

[4x5=20 marks]

- i) Distinguish between Gross Total Income and Total Income.
- ii) What are the provisions of gratuity in Income Tax?
- iii) Write a note on loss due to vacancy.
- iv) What are the provisions in income Tax regarding unrealized rent?
- v) State the provisions of Rent Free House.
- vi) State the provisions of deductions regarding interest on loan taken for house construction.

PART C

Answer any three questions of 10 marks each.

[3x10=30 marks]

- Q.3) What is Income Tax? Discuss the history of Income Tax in India in brief.
- Q.4) Describe in how many categories is the Residential Status of assessees divided.
- Q.5) What do you understand by Annual Value? Explain the deductions allowed from the annual value.
- Q.6) Mr. Nath is a officer in a private Bank. His income in previous year was as Follows:

Salary 40,000 per month

Dearness Allowance 10,000 per month

City compensatory Allowance 1,000 per month Entertainment Allowance 600 per month

Bonus equal to two month's salary

He lives in a rent free house provided by the bank in Kanpur (Population 26 Lakh). The house is owned by the employer, fair rent of this house is `12,000 per month. He paid Professional Tax`5,000. Compute his taxable Salary for the assessment year 2017-18.

Q.7) Harit is the owner of two houses which he uses for his residential purposes Followings are the information in these houses for the previous year 2017-18:

	House I	House II
Municipal Value	8,000	20 000
Fair Rent	10,000	24,000
Municipal Taxes paid	1,000	3,000
Fire Insurance premium	200	400
Interest on loan taken for house construction	6,000	30,000

His other income are `2,50,000. Advise Harit, which house he should opt for self-occupation concession.

Q.8) Mayank Raj has the following income during the previous year 2017-18:

i) Share in Profits of a registered firm.	9,200
ii) Dividend (gross) from Hindalco.	1,000
iii) Income from Agriculture in Nepal.	20,000
iv) Salary received in India for services rendered in Kuwait.	9,800
v) Income from business in Bangladesh remitted to India	
The business is controlled from India.	10,000
vi)Income earned and received in Bangladesh from Bank	
deposits.	10,000
vii) Income accrued in India but received in Kuwait.	5,000
Compute taxable income of Mayank Raj, if he is in In	
(a) Resident (b) Not Ordinary Resident (c) Non Resident	



3rd Semester Examination - 2018 - 19

Subject: Business Communication - II Course : B.COM. Full Marks : 70 Time : 3 Hours Pass Marks : 28

- Candidates are required to give their answers in their own words as far as practicable.
- Question Paper is divided into Four Parts -A, B, C & D.
- Part A is compulsory.
- Part B contains SIX questions out of which FOUR questions are to be answered.
- Part C contains SIX questions out of which THREE questions are to be answered.
- Part D is compulsory.

PART A

Q.1) All questions are compulsory

A] Multiple Choice Questions

(5x1=5)

O.6) Write an inquiry letter to your supplier

- a) An example of complimentary close in a letter is
 - Dear Sir
 - ii) Enclosure
 - iii) Yours Faithfully
 - None of these iv)
- b) Who is an addressee?
 - i) The Sender
 - ii) The Receiver
 - iii) Copy to
 - None of these iv)
 - c) Attention in a letter is a part of of a letter
 - i) Structure
 - Style ii)
 - iii) Format
 - All of these iv)
 - d) P.O.L. Stands for
 - Permanent Offer Letter i)
 - ii) Provisional Offer Letter
 - (iii Provisional Organization Letter
 - iv) Permanent Organization Letter
 - e) Debate is meant for
 - Exchange of ideas i)
 - ii) Finding solution
 - Both of these iii)
 - None of these iv)

B] Very Short answer type questions

(5x2=10)

- a) What do you mean by "Inquiry Letter".
- b) Define "Memo"? Explain.
- c) What is a P.O.L?
- d) What do you understand by Report Writing? Explain its components in brief.
- e) Explain the use of a "Cover Letter" in business writing.

PART B

Q.2. Answer any four

(4x5=20)

- i) What are the advantages of a group discussion?
- ii) What are the inner essential qualities of a letter?
- iii) Differentiate between employment confirmation letter and offer letter.
- iv) Explain the different ways to form an argument and defend it, in a discussion.
- v) Write a report, as a student of management, on your latest industrial visit or a latest seminar which you have attended.
- vi) Explain, what is to be avoided at a job interview?

PART C

Answer any three.

(3x10=30)

- Q.3) Explain, in detail, the structure of a business letter. Add suitable examples.
- Q.4) Design an Offer Letter, to be issued to a candidate (a student of B.B.A.) whom you have selected for the post of Sales Executive.
- Q.5) Write a cover letter for a job application for the post of Junior Accountant in a Private Firm in Jamshedpur.
- Q.6) Write an inquiry letter to your supplier company, asking them the details of the quality checkups and procedure being adopted, before the goods are supplied.
- Q.7) Issue a transfer letter to your employee, informing him/her about the transfer with the necessary details like, new place of posting, designation changes (if any), whom to report, reporting time, date and address and any other detail you may find fit.
- Q.8) What are skills required to crack a job interview. Explain with suitable examples.

PART D: CASE STUDY

(1x5=5)

Design an employment message for a national newspaper, for the post of Zonal Sales Manager, giving the details of your employment vacancy, name of the organization, designation, number of openings, age limit, nature of job, essential and desirable qualifications, essential and desirable experience and other details you find as a fitment to the case.



3rd Semester Final Examination - 2018-19

3- 2-4

Subject: BUSINESS AWARENESS

Time: 2 Hours

Course: BBA/B.COM Full Marks: 35

Full Marks: 35 Pass Marks: 14

- Candidates are required to give their answers in their own words as far as practicable.
- Question Paper is divided into Three Parts -A, B & C
- Part-A & C are compulsory.
- Part- B contains SIX questions out of which FOUR questions are to be answered.

-		-	_	
D	A	D	T	A
1	1	1		A

Q.1) Multiple Choice Questions:

(10x1=10)

- 1) Consultancy (offering advice to business) falls under which sector?
- a. Primary
- b. Secondary
- c. Tertiary
- d. Quaternary
- 2) Agriculture is the primary source of livelihood for about_____ percent of India's population.
- a. Fifty eight
- b. Fifty six
- c. Sixty three
- d. Thirty eight
- 3) A company can search for new users among:
- a. Those who might use it but do not
- b. Those who have never used it
- c. Those who live elsewhere
- d. All of the above
- 4) Companies market share can be increased with:
- a. Innovation
- b. Strengthening customer relationship
- c. Both (a) and (b)
- d. None of the above
- 5) "Nothing official about it" PepsiCo countered Coco-Cola with this statement when it partnered with world cup. What strategy is it?
- a. Bypass Attack
- b. Guerrilla Attack
- c. Both (a) and (b)
- d. None of the above
- 6) Examples of STAR Sports, ESPN, STAR Cricket and Fox Sports fall under____
- a. Market challengers
- b. Market niches
- c. Market followers
- d. Market leader

- 7) SUV stands for:
- a. Simple utility vehicle
- b. Strong utility vehicle
- c. Sport utility vehicle
- d. None of the above
- 8) "Passion for Life" is tagline for which automobile brand?
- a. Toyota
- b. Hyundai
- c. Audi
- d. Renault
- 9) Market leader in hair oil segment in India
- a. Marico
- b. Dabur
- c. Himalya
- d. None of these
- 10) Which of these is a growth drive for FMCG
- a. New product launches
- b. Increasing consumer demand
- c. Growing rural markets
- d. All of the above

PART B

Q2) answer any four:

(4x5=20)

- i. Define Sector. Explain all the general sectors with suitable examples.
- ii. Mention some of the recent major government initiatives in the Agricultural sector.
- iii. Explain the Attack strategies used by the Market Challengers. Give suitable examples.
- iv. Describe Porter's Five Forces Framework with reference to Dominos in Indian market scenario.
- v. Name the major players in FMCG market. List two impacts of GST on the FMCG sector.
- vi. Name the key brands under Volkswagen.

PART C

Q.3) Explain the reasons behind the declining market share of Mahindra.

(1x5=5)

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ARKA JAIN University, Jharkhand

3rdSemesterFinal Examination - 2018-19

Subject: Business Mathematics and Statistics

Time: 3 Hours

Course: B.Com Full Marks: 70

Pass Marks: 28

- Candidates are required to give their answers in their own words as far as practicable.
- Question Paper is divided into Three Parts -A,B& C
- Part-A is compulsory.
- Part-B contains SIX questions out of which FOUR questions are to be answered.
- Part- C contains SIX questions out of which THREE questions are to be answered.

PART A

Q.1) All questions are compulsory

A] Multiple Choice Questions:

(10x1=10)

- a) If a:b=5:9 and b:c=4:7, find a:b:c.
 - a) 30/7
 - b) 31/7
 - c) 32/7
 - d) 34/7
 - b) ½ is what percent of 1/3?
 - a) 50%
 - b) 100%
 - c) 125%
 - d) 150%
 - c) Which of the following is an absolute measure of dispersion?
 - (a) Coefficient of variation
 - (b) Coefficient of dispersion
 - (c) Standard deviation
 - (d) Coefficient of skewness
- The measure of dispersion which uses only two observations is called:
 - (a) Range
 - (b) Quartile deviation
 - (c) Mean deviation
 - (d) Standard deviation
 - e) The range of the scores 29, 3, 143, 27, 99 is:
 - (a) 140
 - (b) 143
 - (c) 146
 - (d) 70
 - f) Half of the difference between upper and lower quartiles is called:
 - (a) Interquartile range
 - (b) Quartile deviation
 - (c) Mean deviation
 - (d) Standard deviation

104 i) ii) (iii) 315 325 iv) (1) The fourth proportional to 5, 8, 15 is: (i) 24 (ii) (iii) 19 20 (iv) J) If 40% of a number is equal to two-third of another number, what is the ratio of first number to the second number? i) 2:5 ii) 3:7 iii) 5:3 iv) 7:3 (5x2=10)B] Very Short question a) What percent of 6.5 litres is 130 ml? b) Find the range of the group of numbers -10, -8, 1, 11, 19. c) A man has some hens and cows. If the number of heads be 48 and the number of feet equals 140, then the number of hens will be: d) Define Index Number e) Define Mode PART B (4x5=20)O2. Answer any four: The sum of the digits of a two digit number is 7. If the number formed by reversing the digits is less than the original number by 27, find the original number. What is recursion? Give a suitable example. A mixture contains alcohol and water in the ratio 4:3. If 5 litres of water is added to ii) the mixture, the ratio becomes 4: 5. Find the quantity of alcohol in the given mixture. Evaluate: 16 2/3% of 600 gm- 33 1/3% of 180 gm (iii) A sum of money amounts to Rs. 9800 after 5 years and Rs. 12005 after 8 years at the iv) same rate of simple interest. The rate of interest per annum is: Find the range and it's coefficient of the following. V) 20-25 15-20 10-15 5-10 Age in years 20 15 10 frequency

g) The mean deviation is minimum when deviations are taken from:

h) The sum of two number is 25 and their difference is 13. Find their product.

(a) Mean(b) Mode(c) Median(d) Zero

vi)

Describe briefly various methods of measuring the dispersion.

PART C

Answer any three:

(3x10=30)

- Q.3) Out of a group of Swans, (7/2) times the square root of the number are swimming in water while playing in the shore. Find the total number of Swans. Q.4) The ratio of the number of students in classes A, B and C is 3:7:8. If 10 students leave C and join B, the ratio of the number of students in Band C would be reserved. Find the total number of students in
- Q.5) In an examination there are 30questions .1 mark is given for each correct answer and 0.25 is deducted for every incorrect answer. Swati attempted all the questions and scored 13.75. How many
- Q.6) Find Karl Pearson's coefficient of correlation between the data showing height and weight:

Height 3		me meigh	t and weight
Weight 9	11	6 Manufed 7	10
O 7) Find and d	II	14 15	16

Q. 7) Find out the arithmetic Mean from the following data:

Marks	0-10	10-20	20.20	La Canadana Parres	
Obtained	0149	10 20	20-30	30-40	40-50
No. of Students	10	12	20	10	
O.8) From the tal	This exercise	and the Philips	120	18	10

Q.8) From the table given below, calculate Median

Class 20-30	30-40	40-50	Z Z) Cro	sliter		
Frequency 6	10	16	50-60	60-70	70-80	80-90
W) With A o	the profession	1.0	18	12	10	8