

S.Y.B.Com Illrd Semester, Regular, 75. Marks October. 2016

XVII3SR

Note: 1. Attempt all questions.	
2. Figures to the right indicate full marks. 3. Each question has internal options.	
·	•
Q. No.1. Explain human rights violations of Scheduled Castes and Scheduled Tri	bes in [15]
India. OR	[10]
(a) Write a note on the composition of the National Human Rights (NHRC).	Commission [09]
(b) Write a brief note on the functions of the National Human Rights Com (NHRC).	nmission [06]
Q. No.2. Briefly review the threats to the environment. State the different types	of
environmental degradation.	[15]
OR	11
(a) What is meant by disaster? State briefly, the general effects of human life.	[09]
(b) Define air pollution. Explain the effects of air pollution.	[06]
C. No.3. (a) Write a detailed note on Newtonian Mechanics (Three Laws of Mot	ion). [09]
b) Write a note on science and superstitions.	[06]
or	
Define the term technology. Explain the role of technology in mode living.	ern [15]
	P.T.O.

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Q. No.4. Define 'Communication'. Explain the importance of public speaking.	
OR	[09]
(a) Write a note on netiquette.	
(b) State the disadvantages of upward communication.	[06]
Q. No.5. Write short notes on any three of the following:	[15]
i)· Health hazards in India	3
ii) Right To Education (RTE)	*
iii) Effective leadership	
iv) Safe drinking water and sanitation	
v) Science and myths.	
The End	4

AM A TTT 6 NYA E

,No. 1

[09]

Match the following:

[08] .

	Section - I		Section - II
1	Income tax due	А	Asset side
2	Outstanding expenses	В	Lower of cost or market price
. 3	Accrued-Income	C	Expense for firm
4	Purchase Consideration	D	Assets - Liabilities
5	Secured liability	E	Income for firm
6	Closing stock	F	Preferential Liability
7	Interest on Capital	G	Paid out of secured assets
8	Interest on drawings	H	Liabilities - Assets
		1 -	Add to Expense

B. State if TRUE or FALSE: (any Seven)

[07]

- a. Suit filed against firm is a contingent liability.
- b. Drawings are only in cash
- c. Profit on realisation is debited to Partner's Capital A/c
- d. Expenses incurred but not paid is an asset.
- e. General reserve is distributed amongst partners in profit ratio.
- f. Interest on drawings is an income for the partner.
- g. Realisation of assets can take place instantly.
- h. Amalgamation aims at better management.

QUES No. 2 (A)

X, Y and Z were partners carrying on business sharing profits & losses in ratio 5:1:4. They decided to dissolve the firm on 31st Dec. 2013 on which date the Balance Sheet was as below:

LIABILITIES	RS.	ASSETS	RS.
Creditors Mortgage Loan (against Premises) X`s Loan Govt. Taxespital : X Y Z	20,000 60,000 22,000 12,000 1,00,000 70,000 56,000	Premises Other assets Cash	60,000 2,60,000 20,000
	3,40,000	360 - Wei-	3,40,000

The assets of the firm were realized as:

Jan 2014 - Rs. 95,000 (from premises)

Feb 2014 - Rs. 63,000

Mar 2014 - Rs. 80,000

Apr 2014 - Rs. 90,000

Prepare a piecemeal distribution statement as per excess capital method.

[15]

OR

Following are the Balance sheet of two firms who share profits in proportion of their capitals:

LIABILITIES	PA	RS _	ASSETS	PA	RS
Capital: Pawan	13,000		Premises	7.00	5,000
Amit	39,000		Computers	22,000	****
Rajesh		18,000	Furniture	12,000	7,000
Sushil		12,000	Inventory	19,000	8,000
General Reserve		13,000	Debtors	20,000	24,000
Creditors	15,000	14,000	Bank	4,000	14,000
Bills Payable	12,000	3,000	Cash	2,000	2,000
	79,000	60,000		79,000	60,000

It was mutually agreed to amalgamate the business from 1st April 2008 on following terms:

- 1. Premises valued at Rs. 10,000 & computers at Rs. 28,000
- 2. Furniture was not taken over by the new firm
- 3. A reserve of 5% to be created on debtors
- 4. Goodwill of PA was Rs. 8,000 & of RS was Rs. 7,000
- 5. Other assets & liabilities taken over at book value.

Prepare necessary ledger accounts to close books of both the firms.

[15]

QUES No. 3 (A)

The following is the trail balance of Kapil, Sunil &Ali who share profits & losses in ratio 3:1:4 as on 31st Dec. 2012:

DEBIT	Rs.	CREDIT	Rs.
Cash	29,700	Creditors	30,500
Debtors	93,000	Sales	540,000
Rent & Rates	17,700	Capital : Kapil	72,000
Salary	36,000	Sunil	36,000
Sundry Expenses	15,600	Ali	12,000
Stock on 1st Jan. 2007	75,000	Ali`s Loan	10,000
Purchases	330,000		
Fixed Assets	31,500		
Drawings : Kapil	45,000		
Sunil	22,500		
Ali .	4,500		
	700,500		700,500

Adjustments:

- 1. Stock on 31st Dec. 2007 was Rs. 82,500
- 2. Rent & Rates were paid in advance Rs.1,700
- 3. Sundry expenses were outstanding Rs. 1,400
- 4. Depreciate fixed assets by 5% p.a.
- 5. Interest on capital &drawings to be provided at 10 % p.a.
- 6. Salary of Rs. 500 p.m. to Sunil.

Prepare final accounts for the firm.

[15]

No. 3 (B)

From the following details prepare Profit & Loss Appropriation A/c:

Capital balances:

Ashok – Rs. 250,000 Nandu – Rs. 250,000

Kiran - Rs. 200,000

Drawings:

Ashok -- Rs. 30,000

Nandu- Rs. 20,000

Kiran – Rs. 40,000

Ashok's Loan -Rs. 40,000

Profit sharing ratio - 2: 3: 1

Net Profit (as per P&L A/c) - Rs. 1,60,000

Interest on partners capital to be provided at 8% p.a.

Salary of Rs. 1,500 per month is payable to Ashok &Kiran.

[07]

If A's loan is Rs. 12,000 and B's loan is Rs. 16,000. Both are partners on a firm with PSR as 2:1. В. Cash available in hand is Rs. 20,000 how would you distribute it under piecemeal?[02]

From following details calculate net value of Machinery & Vehicle; C.

Cost: Machinery - Rs. 160,000

Vehicle - Rs. 60,000

Depreciation provision at beginning of year: Plant – Rs. 30,000

Vehicle - Rs. 25,000

Depreciate machinery @ 15 % p.a.on cost and Vehicle @ 12% on WDV.

[06]

QUES No. 4 (A)

1

Following are the Balance sheet of two firms who share profitsequally:

LIABILITI	ES BA	MS	ASSETS	 	
Capital: Brij	42,000			BA	MS
			Premises		30,000
Arnav	62,000		Computers	26,000	
Mohsin		108,000	Furniture		
Sohail		72,000		40,000	42,000
General Reserve	20.000		Inventory	32,000	48,000
	20,000	30,000	Debtors	42,000	72,000
Creditors	15,000	12,000	Bank		
Bills Payable	25,000	18,000	Cash	20,000	36,000
			Casn	4,000	12,000
utually agreed to ar	1,64,000	240,000		164,000	240,000

It was mutually agreed to amalgamate the business from 1st April 2015 on following terms :

- 1. Premises is undervalued by Rs. 3,000 & computers by Rs. 4,000
- 2. Furniture of both firms was taken over by the new firm at 50% of book value.
- 3. A reserve of 10 % to be created on debtors

Goodwill of BA was Rs. 25,000 & of MS was Rs. 35,000

5. Other assets & liabilities taken over at book value.

Calculate Purchase Consideration of both firms & draft Opening Balance Sheet of new firm.

[15]

OR

QUES No. 4 (B)

- A. Prepare a statement of excess capital & order of payment from the following details:
- ¿ Capital: Raj Rs. 7,40,000 Simran – Rs. 3,50,000 Madhu – Rs. 4,50,000 Profit sharing ratio between partners – 4:2:3

[07]

B. From the following details prepare Partner's Capital A/c

Capital balances:

Amit - Rs. 1,81,000

Sanjay - Rs. 1,61,000 Saif - Rs. 2,01,000

Drawings: Amit - Rs. 21,000 Sanjay- Rs. 31,000 Saif - Rs. 25,000 Profit sharing ratio - 2: 1: 1

Net Profit (as per P&L A/c) - Rs. 1,45,000

nterest on partners capital to be provided at 5 % p.a.

Salary of Rs. 1,500 per month is payable to Amit & Sanjay.

QUES No. 5 Write Short notes (any 3):

[15]

[80]

a. Purchase Consideration

- b. Types of liabilities on basis of payment preference
- c. Stock register maintenance
- d. Fixed v/s Fluctuating Capital
- e. Representative Personal Account

OR

- A. Explain the provisions of Partnership Act regarding finalization of accounts. [08]
- B. Importance & advantages of Computerised software for accounting. [07]

---- *** ALL THE BEST *** ---

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Time: 2.30 hours Mark	s: 75
*	
Q1. Answer the following questions (Any Two)	15
 What is Trade cycle? Explain various phase of Trade cycle. What is effective demand? Explain with suitable diagram Explain the concept of multiplier with its leakages 	
Q2. Answer the following questions (Any Two)	15
 What are the determinants of money supply? What is Money supply? Explain its components Explain various approaches of demand for Money in brief. 	
Q3. Answer the following questions (Any Two)	15
 Discuss various types of inflation in brief. Explain the implications of inflation on an economy Explain Philips curve with suitable diagram 	
Q4. Answer the following questions (Any Two)	15
 Discuss assets and liabilities of Commercial banks Explain the objectives of monetary policy Explain the instruments of fiscal policy. 	
Q5 A) State whether True or False with proper reason (Any four)	08
1. No trade relations with rest of the world is an indicator of closed economy	r
2. Trade cycles are recurrent in nature	
3. Money supply is only a flow concept	
4. Liquidity preference theory has been propounded by Marshal	
Consistent fall in price is termed as inflation	
6. Phillips curve slopes downwards	
7. Monetary policy is framed by SEBI	
8. IS curve slopes upwards	

Q5 B) Chose the correct alternative (Any seven)	07
 According to Keynes the level of unemployment is determined b (Savings / Investments/ Effective demand) 	y the level of
2. The multiplier is propounded by (Samuelson/ Marshall/ Kahn)	
 Symbolically, Accelerator is shown as	
4. M2 is measured as(M1+ S.D.P.O / M3+ S.D / M1+ T.D)	
 Money is used as medium of exchange is stated by	
6. Liquidity preference theory considers motives b (Two / three / one)	ehind demand for money
7. ————————————————————————————————————	
8. During inflation the gainer is a ——————————————————————————————————	
9. Phillips curve shows relationship between	unemployment
10is not as asset of commercial bank (Cash / furniture and fixture / reserves)	
11. Fiscal policy includes the study of(Public revenue/ public debt and expenditure / all the given)	
12. LM curve slopes (Horizontal / upwards/ downwards)	

XX3SR

Note-All questions are compulsory.

Figures to the right indicate full marks.

Q.1. Answer the following questions.(Any-Two)

15 Marks

- a. Define management and explain any five principles of management
- b. What are the functions of management?
- C. Explain the term Management Information System and its benefits.
- Q.Z. Answer the following questions. (Any-Two)

15 Marks

- a. Define term planning? Explain any five components of planning.
- b.Write the meaning of term "MBO" and discuss the advantages of MBO.
- c.What is decision making and explain any five techniques of decision making.
- Q.3. Answer the following questions (Any-Two)

15 Marks

- a. What are the features of line and staff organization?
- b.Define span of control and list out the factors determines span of control.
- c. Write down the meaning of term delegation of authority and discuss the barriers
 to delegation of authority.
- Q.4. Answer the following questions.(Any-Two)

15 Marks

- a. Explain the term CSR and highlight its scope in today's business environment
- b. What is management of change? Discuss the barriers to change.
- c.Define stress and explain the measures to manage stress.

	Q.5. A. Fill in the blanks with right answer.		5 Marks
	i) is a set of rules, regulation the interest of stakeholders .	s and procedures to manage the affair	s of company in
	• (Corporate Governance,	Corporate Laws, Human Resource Mana	agement)
e*	ii)Henri Fayol stated principles of	management.	
	(14, 7, 10)		<u>%</u>
8	iii) Planning helps to risks.		
	(minimize, eliminate, en	hance)	
e e	iv) There is lack of in line organ	ization .	
	(decision making, command, spe	ecialization)	
	v) Means decision making at top l	evel.	
	(Centralization, decentralization	, delegation of authority)	
	B. State whether the following statements are	True or Fai se.	5 Marks
	i. Management process is one time activity.		
	ii. Competition is an important element of interr	nal environment.	
	iii. The formal organization makes use of grapev	ine.	
	iv. Departmentation is necessary in large organization	zations.	
	v. Burnout is a situation in which employees are	emotionally drained.	
	C. Match the column.		5 Marks.
	A column	B column	
(1. Knowledge management 2. Matrix organization 3. Legal advisors 4. Mission 5. Division of work	a.Specialisation b.Purposes and Philosophy c. Organization collective wisdom d.Staff organization e.Multi project organization	at ennes de couel ma

XXI3SR

5 Marks

Duration: 2.30 hours Note: All questions are compulsory. 08 Marks Fill in the blanks. (solve any 8) (A) Q.1 _____ is no acceptance at all (i) (a) Mental acceptance (b) indemnifier; (c) guarantor. Revocation can be done by (ii) (a) Counter offer (b) offer(c) invalid. _____is forbidden by law (iii) a) Surety; (b) consideration; (c) unlawful consideration. The consent must be ----(iv) (a) Pledge; (b) free consent; (c) warranty. A false statement, made be a person, who honestly believes it to be (v)true is called (a) Void agreement; (b) valid agreement; (c) misrepresentation An agreement of trading with an alien enemy during the time of war (vi) is -----and-----a) void and illegal; inoperative (b) contingent contract; and void (c) valid and voidable contract. An agreement in restraint of the marriage of any person other than a (vii) minor is (a) Promise (b) void; (c) voidable. is basically of a contingent nature (viii) (a) Wagering agreement; (b) communication; (c) acceptance. A contract by which one party promises to save the other from loss, (ix) caused to him by the conduct of the promisor himself is called (a) Contract of indemnity; (b)contract of communication; (c) contract of guarantee 07 Marks Match the followings. (solve any 7) essential to 1 Term Coercion. A contract To save from loss 11 В Fraud. To transfer/ handover 111 Voidable contract C Physical compulsion IV lien D Can be avoided V Condition. E Ownership not pass VI Right to retain VII Special crossing. Name of the banker A PROPERTY OF VII Happening or non IX Hire purchase agreement G happening

H

Contract of indemnity

X

Intension to deceive

			*
Q.2	(a)	Explain briefly fraud and misrepresentation.	(4) [6]
	(b)	Case studyBalu constructs fencing to Bandu's house without being asked by	03
8		Bandu to do so. Balu watches Bandu do the work but does not attempt to stop	
س ام بنرمه د ېرو	and when	him. Is Balu bound to pay any charges to Bandu to pay any charges?	A Property of the Parks
		OR	·- \
Q.2		₩rite Short Notes (Any Three)	15 Mart
*	(a)	Contingent contracts	
	(b)	Standing offer.	1
	(c)	Revocation of proposal.	1
38	(d)	Finder of goods	
	72 G		
Q.3	(a)	Explain the Agency, Agent and principal.	12 Marks
	(b)	Case study. – explain the case of Hyde vs. Wench.	03 Marks
		Sass study. Septem the sass stripe of the same stri	
		OR	<i>€</i> ,
			15 Marks
Q.3		Write Short Notes (Any Three)	10 marko
-	(a)	Essentials of bailment.	
	(b)	pledge.	
\$	(c)	Surety's rights.	- A
	(d)	Agency by estoppels.	
	٠.	a d worranties	12Marks
Q.4	(a)	Explain briefly the conditions and warranties. Case study A hirer who obtains the possession of washing machine from its	03 Marks
¥	(b)	owner under a higher purchase agreement, sell the washing machine to a byer,	7
		owner under a higher purchase agreement, son the management of the owner. Does the who byes in good faith and without notice of the right of the owner. Does the	\$ E
			16
		byer gets a good title to the washing machine	1-
		OR	
	e 7		
		Write Short Notes (Any Three)	15 Marks
Q.4	4.4		
	(a)	Sale by description Rights of resale	
i les danges,	(c)	Sale and agreement to sell.	
81		Stipulation as to time	7
3	(d)		
		ı.	

Define a Promissory Note and state its essential elements. What is the (a) difference between a Promissory Note and a Bill of Exchange? 12 Marks (b)

Case study. -'B' makes a note 'payable to bearer'. It passes through jseveral hands and comes to 'C'. 'C' sues on the note it is proved that this note was stolen from 'B'. Can 'C' enforce payment on the note?

03 Marks

OR

Write Short Notes (Any Three)

15 Marks

- Difference between Bill of Exchange and Cheque. (a)
- Crossing of cheque specially. (b)
- Payment in due course. (c)
- Characteristics of Negotiable instrument.

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Note:- 1. All questions are compulsory

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2. Figures to the right indicate full marks.

Q. No. 1. Attempt any two of the following.	(15)
(a) Define advertising. Bring out the evolution of advertising.	
(b) Explain advertising as a process of communication.	
(c) What are the challenges faced by Indian advertisers in the era of globalization?	
Q. No. 2. Attempt any two of the following.	(15)
(a) Explain the concept of marketing by highlighting its features	
(b) Explain the role of advertising in product life cycle.	s/ ^{ee}
(c) What is consumer behavior? Explain its nature.	
Q. No. 3. Attempt any two of the following.	(15)
(a) Explain the classification of advertising on the basis of area and media.	
(b) Define rural advertising. Explain its main features.	
(c) Distinguish between corporate image advertising and Advocacy advertising.	6
Q. No. 4. Attempt any two of the following.	(15)
(a) Discuss the economic impact of advertising.	
(b) Discuss the main aspects of ASCI code for advertisers.	1
(c) Bring out the importance of ethics in advertising.	
Q. No. 5. A Select the most appropriate option and rewrite the statements:	(05)
1 refers to paid form of non-personal presentation and promotion of id	AL DESCRIPTION OF THE PROPERTY
by identified sponsors.	
(Advertising, Publicity, Sales promotion)	.5 6
2. Marketing is the process of identifying, analyzing, and satisfying	requirements.
(Customers, corporate, community,)	
3Local advertising is also called as advertising.	
(Retail, Regional, National.)	
4 .Generic advertising is also known as advertising.	E P
(Primary, Comparative, Financial)	i vi
5. False statistics is a form of advertising.	**
(Unethical, ethical, social)	
Q. No. 5B. State whether the following statements are true or false:	(05)
1. Advertising does not require creativity.	X
2. Advertising helps to promote social welfare through public awareness campaign	• 6
3. Advertising is not applicable to social organization.	
4. Market segmentation helps to identify different groups of buyers with the different	nt requirements.
5. Advertiser do not advertise during recession.	and the second time of the second time and tim
g g	0.00

Cont.....

Q. No. 5. C. Match the following.

Group -A		Group-B		
 A	Publicity	1 Free Gift		
В	Sales promotion	2	Unpaid Form	
C	Untruthful Advertising	3	Literacy Campaign	
D	Social Welfare	4	Misleading Ads	
E	Sponsorship	5	Events	

......The End......

Time: 2 1/2 hrs.		Date:	1	Max Marks: 75				
Note:- i) All questions are compulsory.								
ii) Figures to the right indicate full marks.								
Q1: [A] State whether following statements are true or false.								
(Attempt any eight) (8)								
1. x is called post- decrement of the value of x. T								
2y is called post- decrement of the value of y. \digamma								
3. The speed of Fourth Generation computers were measured in pico-seconds.								
4. The speed of Third Generation computers were measured in nano-seconds.								
5. The first generation of computers used vacuum tubes.								
6. In binary system there are 8 symbols.								
7. Scanf() is an in	put function		* 1 × 11	Kā.				
8. Printf() is a key word.								
9. x++ is called post-increment of the value of x.								
10.++y is called post-increment of the value of y.								
9. 1024 bytes = 1 Terabyte (TB).								
10. 1024 Kilobytes = 1 Gigabyte (GB).								
		M → 100 M → 100 M → 100 M	35					
[B] Multiple Choice (Questions (Atte	empt any 7)		(7)				
				(0)				
1) The binary number system has a base of								
a) 2				d) 16				
2) Arithmetic calculation takes place in								
	put unit b) C		ALU	d) Control unit				
3) The decimal number system is a base of								
a)2	ь) 8			d) 16				
4) The format integer used to represent the data type integer in C Language is								
a) %	f b) %		%d	d) %s				
5) The speed of fourth generation computers was measured inseconds.								
j) N	Ailli b) m		oico	d) nano				
6) The formatted output function used in C Language is								
	rintf() b) sc			d) puts().				
		, ,	,	-) F().				
7) The technology used in second generation computers is								
a) Integrated circuits			ransistors					
	Vacuum tubes		adios					

```
8) There are ---- storage classes in C.
                                                  , in the assessment
            a) 4 b) 3 c) 2 d) 6.
       9) 1 Terabyte is equal to -----Gigabytes.
                                                                d) 1024
                                                  c) 1020
                                    b) 1022
                     a) 1023
       10) The 2's complement of a binary number is 1's complement + ---.
                                           d) 4
                           b) 2
                                    c) 3
                     a) 1
       (a) Explain the 1's compliment and 2's compliment with an example.
                                                                               (8)
Q2.
       (b) Convert the following binary numbers in to decimal.
                                                                               (7)
                     11011.101 and 10101010
                                                                               (8)
       (c) Explain the function of CPU.
Q2.
       (d) Convert the following decimal in to binary numbers
                                                                               (7)
              27 and 150
       (a) Write an algorithm and draw flow chart for find average of two
Q3.
                                                                               (8)
          numbers.
                                                                               (7)
      (b)Distinguish between compiler and interpreter.
                                                       OR
                                                                               (8)
      (c) Explain the basic function of operating systems.
Q3.
                                                                               (7)
      (d) Write Short note on Compiler.
                                                                               (8)
      (a) What is the output of C programming?
Q4.
      #include <stdio.h>
       void main()
         int x=1, y=10, z=5;
         x++;
         y+=x++*z;
         printf (" \n %d %d %d \n", x, y, z);
```

```
(b) What is the output of following C programming?
            #include <stdio.h>
           . Void main()
               int x=400, y=200;
               float a=125.8, b=35.76;
               printf ("%8d%8d\n",x,y);
               printf ("%+10.1f%10.1f\n",a,b);
                                                        OR
        c) Write a program in C to input the Basic Salary calculate and display basic salary, da,
 Q4:
              hra, total salary and tax where as 60% of basic salary hra as 25% of Basic Salary,
              total as Basic Salary + da+ hra and tax as 20% of total salary.
                                                                                      (8)
       (d) Write a Program in C to find and display whether positive integer number is divisible
               by 11 or not?
                                                                                     (7)
Q5.
       (a) Write a program in C to find and print the Sum of Series using loop.
           S=2+3+4.....+100.
                                                                                     (8)
       (b) Explain the following input and output functions in C-Programming.
                                                                                     (7)
              printf()
              scanf()
              puts()
                                            OR
Q5.
       (c) Write a program in C to find and print the Sum of Series using loop.
             S=1+2+3+4.....+100.
                                                                                    (8)
      (d) Explain the following input and output functions in C-Programming.
                                                                                    (7)
             getchar()
             gets()
             putchar()
```
