2017

(2nd Semester)

COMMERCE

Paper No.: BC-204

(Financial Accounting—II)

(PART : A—OBJECTIVE)

(Marks: 25)

The figures in the margin indicate full marks for the questions

Answer all questions

SECTION—I

(Marks: 15)

- 1. State whether the following statements are True (T) or False (F) by putting a Tick (✓) mark: 1×5=5
 - (a) The concept of accounting income does not strictly follow the convention of Accounting.

(T/F)

(b) Rebate on bills discounted for a Banking Company is an income.

(T / F)

(c)	A person who is unable to pay his debts is an insolvent.
	(T / F)
(d)	A self-balancing ledger is one whose balances, when extracted, do not form a complete Trial Balance.
	(T / F)
(e)	Insurance Company final accounts must also include a Cash Flow Statement.
	(T / F)
2. Fill	in the blanks: $1 \times 5 = 5$
(a)	Roots of the Accounting Theory stem from Decision Theory, Measurement Theory
	and
(b)	The system of Sectional Balancing is a variance
	of the system.
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	(c)	Profit	of	life	insura	ance	con	npany	represents		
		,	••••	•••••	• • • • • • • • • •	*******	•••••				
	(d) Income increases the of business.										
	(e)	Agrant						1 To 1	ny cannot		
3.									<i>List—B</i> by s provided : 1×5=	,	
									100	5	
		List–	<i>A</i>					j	List—B	•5	
(a)	Sur	<i>List</i> – render	U20000000 VANOS	ue	(,)	(i)			₹ 5	
N		A-10	Val	ue	()	(i) (ii)	Insolv Balan	<i>List—B</i> ency A/c ce Sheet	5	
(b)		render System	Val	ue	(,) -)	(ii)	Insolv Balan Valua	List—B ency A/c ce Sheet tion	\$	
(b) (c)	Slip List	render System	Val	ue))	(ii) (iii)	Insolv Balan Valua Self-b	<i>List—B</i> ency A/c ce Sheet	\$	
(b) (c)	Slip List Sale	render Systen	Val n er		())	(ii)	Insolv Balan Valua	List—B ency A/c ce Sheet tion	\$	
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SECTION—II

(Marks: 10)

- **4.** Write short notes on the following in about 4 or 5 sentences each: 2×5=10
 - (a) Accounting Theory

(b) Rebate on Bills Discounted

(c) Financial Information System

(d) Sectional Balancing Ledger

(e) Statutory Reserve

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