545Ab-TT (03) C410A23IT

Seat Number: -

Q1. A) Multiple choice questions (Any 8)		
1) A busine.	ss process includes	{CO1}
a) Management Process c) Logistic Process		b) Technical Process
c) Logistic	Process	d) Customer Process.
	is a step in BPM. {CO	
		c) Close d) Revive
	is a supporting process	
		c) Strategic Planning d) Purchase
		uterized Accounting System {CO2}
a) Scalabi.	ity b) Portability	c) Usability d) Manual
5) MIS stand	ds for {CO3}	}
5) MIS stand a) Marketi	ds for {CO3} ng Information System	} b) Management Information System
5) MIS stand a) Marketi c) Materia	ds for {CO3} ng Information System Information System	b) Management Information Systemd) Market Information System
5) MIS stand a) Marketi c) Materia 6) MIS prov	ds for {CO3} ng Information System Information System ides reliable	b) Management Information System d) Market Information System information {CO3}
5) MIS stand a) Marketi c) Materia 6) MIS prov a) Timely	ds for {CO3} ng Information System Information System ides reliable b) Technical c) N	b) Management Information System d) Market Information System information {CO3} Mathematical d) Trade.
5) MIS stand a) Marketi c) Materia 6) MIS prov a) Timely 7)	ds for {CO3} Ing Information System Information System ides reliable b) Technical c) N is one of the most	b) Management Information System d) Market Information System information {CO3} Mathematical d) Trade. useful resources of a business organization. {CO3}
5) MIS stand a) Marketic) Materia 5) MIS prova) Timely 7)a) Informat	ds for {CO3} Ing Information System Information System ides reliable b) Technical c) N is one of the most ion b) Database	b) Management Information System d) Market Information System information {CO3} Mathematical d) Trade. useful resources of a business organization. {CO3} c) Data d) Knowledge.
5) MIS stand a) Marketic) Materia 6) MIS prova) Timely 7)a) Informat 8)	Is for {CO3} Ing Information System Information System Ides reliable	b) Management Information System d) Market Information System information {CO3} Mathematical d) Trade. useful resources of a business organization. {CO3}
5) MIS stand a) Marketi c) Materia 6) MIS prov a) Timely 7) a) Informat 8) parties. {	Is for {CO3} Ing Information System Informat	b) Management Information System d) Market Information System information {CO3} Mathematical d) Trade. useful resources of a business organization. {CO3} c) Data d) Knowledge. of information from being modified by unauthorized
5) MIS stand a) Marketi c) Materia 6) MIS prov a) Timely 7) a) Informat 8) parties. {6	Is for {CO3} Ing Information System Informat	b) Management Information System d) Market Information System information {CO3} Mathematical d) Trade. useful resources of a business organization. {CO3} c) Data d) Knowledge. of information from being modified by unauthorized
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5) MIS stand a) Marketi c) Materia 6) MIS prov a) Timely 7) a) Informat 8) parties. {6 a) Confider c) Data Ava	Is for {CO3} Ing Information System Informat	b) Management Information System d) Market Information System information {CO3} Mathematical d) Trade. useful resources of a business organization. {CO3} c) Data d) Knowledge. of information from being modified by unauthorized b) Data Integrity d) Data Source ed Profit and Loss A/c. and balance sheet {CO2}
5) MIS stand a) Marketi c) Materia 6) MIS prov a) Timely 7) a) Informat 8) parties. { a) Confider c) Data Ava 9) a) Viewing	Is for {CO3} Ing Information System Information Information System Information System Information Information System Information Info	b) Management Information System d) Market Information System information {CO3} Mathematical d) Trade. useful resources of a business organization. {CO3} c) Data d) Knowledge. of information from being modified by unauthorized b) Data Integrity d) Data Source ed Profit and Loss A/c. and balance sheet {CO2} ent c) Inventory Management d) Manager
5) MIS stand a) Marketi c) Materia 6) MIS prov a) Timely 7) a) Informat 8) parties. { a) Confider c) Data Ava 9) a) Viewing	Is for {CO3} Ing Information System Information Information System Information System Information Information System Information Info	b) Management Information System d) Market Information System information {CO3} Mathematical d) Trade. useful resources of a business organization. {CO3} c) Data d) Knowledge. of information from being modified by unauthorized b) Data Integrity d) Data Source ed Profit and Loss A/c. and balance sheet {CO2}

7) Spread sheet is not a type of accounting software. {CO2}

8) People not computers are responsible for accounting. (CO2)		
9) The MIS helps the middle management in long term planning. {CO3}		
10) EDP stands for Electronic Data Processing. {CO4}		
Q2. Answer the following		
A) Explain the types of BPM? {CO1 (R)}		(8)
B) Explain DMEMO? {CO1 (U)}		
OR		
C) What is the need for implementation of BPM? {CO1 (A)}		(8)
D) Draw the Voucher Payable Flow Chart? (CO1 (U))		(7)
Q3. Answer the following		
A) Explain about Tally ERP9?		(8)
B) Differentiate between Accounting and Inventory?	3	(7)
OR		
C) Write the steps to make company in Tally ERP9?		(8)
D) Explain generic considerations of sourcing an Accounting Software?		(7)
Q4. Answer the following		
A) Explain the stages of MIS Development? (CO3 (U))		(8)
B) Explain the disadvantages of MIS? (CO3 (U))		(7)
OR		
C) Explain the Characteristics of MIS? {CO3 (R)}		(8)
D) Explain the need of MIS? {CO3 (U)}		(7)
Q5. Answer the following		
A) State and explain the importance of IT in Auditing? {CO4 (R)}		(8)
B) Explain the general steps followed in an IT Audit? {CO4 (R)}	Š	(7)
OR		
C) Write short notes for the following: (Any Three)		(15)
1) Security Audit. {CO4 (R)}		
2) Examples of BPM. {CO1 (U)}		
3) Impact of IT in Accountancy. {CO1 (A)}		•
4) Limitations of CAS. {CO2 (U)}		
5) Salient features of ERP9. {CO2 (U)}		

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