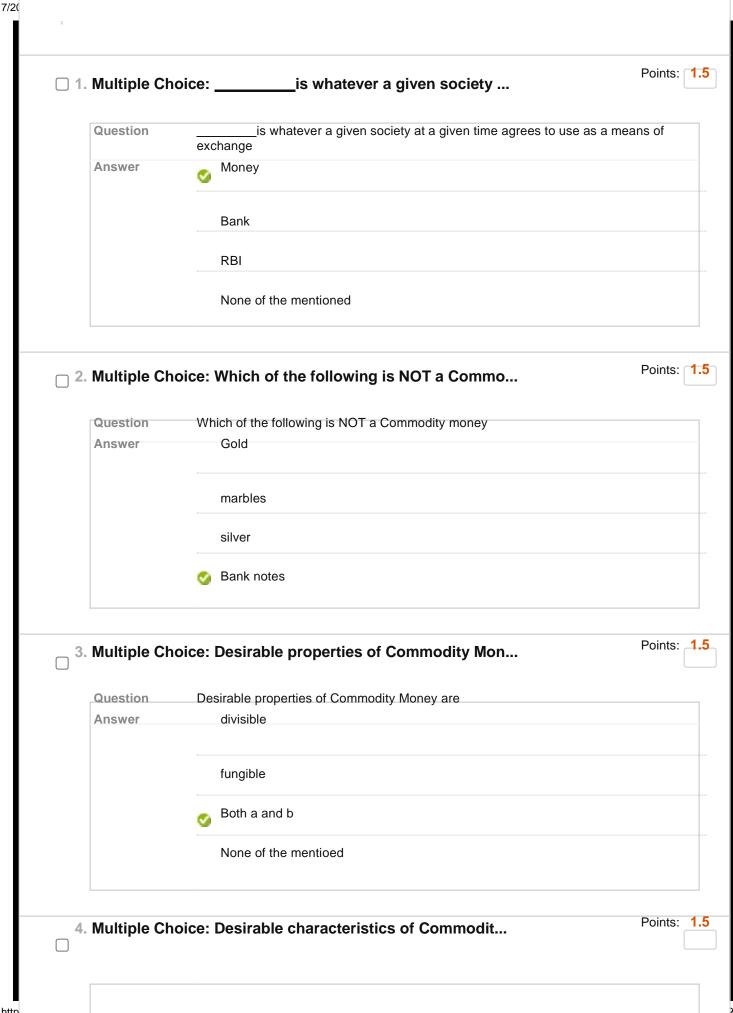
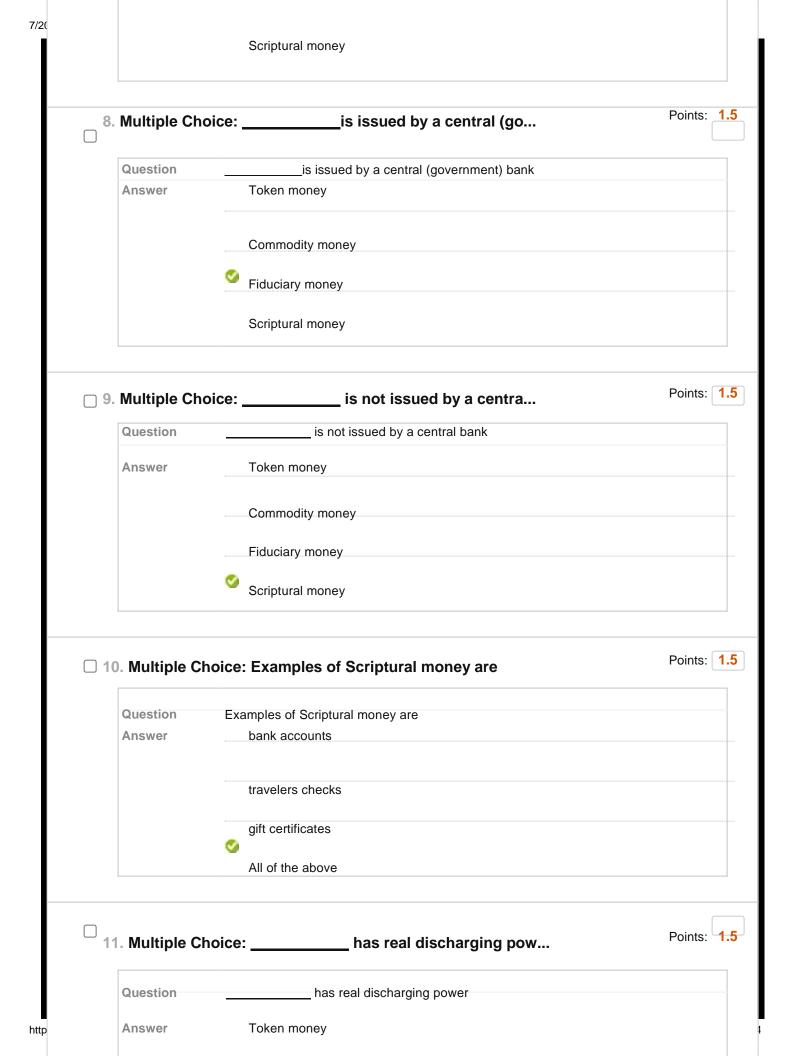
Test Canvas: ESE July 2020 (e-Payment System for e-commerce) &...

	IPES _{My Institution} Cours	es Community	System Admin
🕑 Tests, Surv	veys and Pools ⇒Tests ⇒ Test Canvas : ESE Jul		Edit Mode is: P N em for e-commerce)
Test Can	vas: ESE July 2020 (e-Pay	vment Svste	m for
e- commo			
♥ ■ The Test Canvas	lets you add, edit and reorder questions, as we	ell as review a test. Mo	ore Help
			Question Settings
		ţţ	
	or change the point values of test questions on this submit your changes.	s page. If necessary, test	attempts will be
Description	End Semester Examination, July 2020		
	Programme: B.Tech. CSE (ECRA)-VI Semest	ter	
	Course: e-Payment System for e-commerce		
	Course Code: CSER3006		
	Date & Time of Examination: 15th July 2020 [[10.00 am-12.00pm]	
	Duration: 120 Minutes		
	Maximum Marks: 100		
Instructions	Please read the following instructions carefully	/.	
	1. There will be 60 questions 40 MCQs (1.5 marks each) 20 True/False type (2 marks each) 2. Duration of examination is 120 minutes 3. There is NO negative marking		
Total Questions	60		
Total Points	100		
Number of Atten	npts 9		
Select: All	None Select by Type: - Question Type -		



Question	Desirable characteristics of Commodity Money are
Answer	Durable
	Measurable
	Rarity
	All of the above
5. Multiple Ch	noice: The value of is derived Points: 1
Question	The value of is derived wholly from the fact that it is accepted as the means of payment for the purchase and sale of goods and services in the economy
Answer	Solution Token money
	Commodity money
	Fiat money
	Scriptural money
6. Multiple Ch Question Answer	Scriptural money Points: Points: Points:
Question	Points: Points: Poin
Question	Points: Points
Question	Points: Points: Points: Points: Points: Commodity money
Question Answer	Points: Points
Question Answer	Points: Points: Points: Points: Points: Points: Points: Points: Token money Commodity money Fiat money Scriptural money
Question Answer 7. Multiple Ch	Points: Points: Which type of money has has NO intrinsic value Token money Commodity money Fiat money Scriptural money Points: 1
Question Answer 7. Multiple Ch Question	Points: Points: Which type of money has has NO intrinsic value Token money Commodity money Fiat money Scriptural money scriptural money Points: 1 Points:

3



7/20 Commodity money Fiduciary money Scriptural money Points: 1.5 12. Multiple Choice: ______ is represented by a phys... \square is represented by a physical article Question Token money Answer Commodity money Fiduciary money Scriptural money Points: 1.5 13. Multiple Choice: "If the value held in account balance... \square Question "If the value held in account balance, it is known as" Answer Notational money ø Commodity money Fiduciary money Scriptural money Points: 1.5 □ 14. Multiple Choice: Telephone card is an example of Question Telephone card is an example of Answer Notational money Commodity money Fiduciary money 0 Hynrid money

15. Multiple Choice:	is the most liquid asset	Points:	1.5
Question	is the most liquid asset		
Answer	Money		
	payment system		
	banks		
	tokens		
		Points:	15
16. Multiple Choice:	Monetary Policy Tools includes	1 01113.	1.0
Question Mor	netary Policy Tools includes		
Answer	Open Market Operation		
	The Required-Reserve Ratio(r)		
	Discount Rate		
	All of the above		
		Points:	15
17. Multiple Choice: _	is money kept for purchas	roints.	1.5
Question GDP.	is money kept for purchases and will vary directly with		
Answer	Transactional demand (Dt)		
	Asset demand (Da)		
	Total demand		
	None of the mentioed		

18. Multiple Choice: Specialized Payment Instruments includes

Question	Specialized Payment Instruments includes
Answer	Money order

Points: 1.5

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		Gift certificate	
		Traveler s check	
		S All of the above	
19	9. Multiple C	Choice: is an electronic mode of fu	Points
	Question	is an electronic mode of funds transfer from one bank accou	nt to anoth
	Answer	Electronic Clearing Service	
		payment system	
		banks	
		None of the mentioed	
20	-	Choice: Different types of Electronic Clearin	Points
2	0. Multiple C Question Answer	Choice: Different types of Electronic Clearin Different types of Electronic Clearing Service are Local ECS	Points
2	Question	Different types of Electronic Clearing Service are	Points
2	Question	Different types of Electronic Clearing Service are Local ECS	Points
2	Question	Different types of Electronic Clearing Service are Local ECS Regional ECS	Points
	Question	Different types of Electronic Clearing Service are Local ECS Regional ECS NACH	
	Question	Different types of Electronic Clearing Service are Local ECS Regional ECS NACH Service are All of the above	Points
	Question Answer	Different types of Electronic Clearing Service are Local ECS Regional ECS NACH Main of the above All of the above	
	Question Answer 1. Multiple C	Different types of Electronic Clearing Service are Local ECS Regional ECS NACH I of the above Choice: Full form of NACH is Full form of NACH is	
	Question Answer 1. Multiple C	Different types of Electronic Clearing Service are Local ECS Regional ECS NACH All of the above Choice: Full form of NACH is Full form of NACH is National Automated Cash House S	

Points: 1.5 □ 22. Multiple Choice: "Direct deposit of your wages (from y... Question "Direct deposit of your wages (from your employer to your bank account), is an example of" Answer ACH 0 payment system banks All of the above Points: 1.5 □ 23. Multiple Choice: "Objective of ______ is to facil... "Objective of _ is to facilitate an efficient, secure and expeditious system Question of funds transfer" Answer ACH payment system RBI All of the above Points: 1.5 24. Multiple Choice: SEFT stands for Question SEFT stands for Special Electronic Funds Transfer System Answer Specific Electronic Funds Transfer System Secure Electronic Funds Transfer System None of the mentioed \square Points: 1.5 25. Multiple Choice: _____facilitate transfer of funds... Question _facilitate transfer of funds from any bank branch to any other bank branch NEFT Answer RTGS

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	IMPS	
	SWIFT	
26. Multiple C	Choice:is the fastest possible	Poir
Question	is the fastest possible mode of money transfer thro	uah bank
QUESTION	channels available in India.	ugii balik
Answer	NEFT	
	or RTGS	
	IMPS	
	SWIFT	
Z Multiple (
	`hoice: is an alpha numeric code d	Poi
	Choice: is an alpha numeric code d	Poi
	Choice: is an alpha numeric code d	Poi
Question	Choice: is an alpha numeric code d	
	is an alpha numeric code designed to uniquely identify	
Question	is an alpha numeric code designed to uniquely identify bank- branches in India.	
Question	is an alpha numeric code designed to uniquely identify bank- branches in India. BAR CODE	
Question	is an alpha numeric code designed to uniquely identify bank- branches in India. BAR CODE	
Question	is an alpha numeric code designed to uniquely identify bank- branches in India. BAR CODE IFSC RFID	y the
Question	is an alpha numeric code designed to uniquely identify bank- branches in India. BAR CODE ✓ IFSC RFID MICR Choice: settlement of payment instructions in	
Question Answer	is an alpha numeric code designed to uniquely identify bank- branches in India. BAR CODE ✓ IFSC RFID MICR	y the
Question Answer 28. Multiple C Question	is an alpha numeric code designed to uniquely identify bank- branches in India. BAR CODE ✓ IFSC RFID MICR Choice: settlement of payment instructions in settlement of payment instructions include	y the
Question Answer 28. Multiple C Question		y the

Answer Stored value cards MICR IMPS EFT		choice:a bill of exchange drawn on a spe
Answer Cheque Demand Drafts Electronic Cards EFT Ouestion 'Smart cards, also called, Poir Question 'Smart cards, also called, use magnetic stripe technology or integrated circuit chips to store customer-specific information, including electronic money.' Answer Stored value cards IMICR IMPS EFT Answer Question Which of the following is popular ele Poir Question Which of the following is popular ele Poir Question Skrill and Revolut All of the above Multiple Choice: SSL Handshake Protocol Question Skrill Andshake Protocol	Question	a bill of exchange drawn on a specified banker and pavable on demand
Electronic Cards EFT O. Multiple Choice: "Smart cards, also called, Question "Smart cards, also called, use magnetic stripe technology or integrated circuit chips to store customer-specific information, including electronic money." Answer Stored value cards MICR		
Electronic Cards EFT O. Multiple Choice: "Smart cards, also called, Question "Smart cards, also called, use magnetic stripe technology or integrated circuit chips to store customer-specific information, including electronic money." Answer Stored value cards MICR		
EFT Poir Reference Ouestion "Smart cards, also called, use magnetic stripe technology or integrated circuit chips to store customer-specific information, including electronic money." Answer Image: stored value cards MICR Image: milliple Choice: MICR MICR Image: milliple Choice: Which of the following is popular ele Poir Question Which of the following is popular electronic wallets on the market Answer Question Which of the following is popular electronic wallets on the market Answer Answer PayPal NETELLER Skrill and Revolut All of the above All of the above Poir Question SkL Handshake Protocol Poir		Demand Drafts
80. Multiple Choice: "Smart cards, also called, Poir Question "Smart cards, also called, use magnetic stripe technology or integrated circuit chips to store customer-specific information, including electronic money." Answer Stored value cards MICR MICR IMPS EFT 81. Multiple Choice: Which of the following is popular ele Poir Question Which of the following is popular electronic wallets on the market Answer PayPal NETELLER Skrill and Revolut All of the above All of the above 82 Multiple Choice: SSL Handshake Protocol		Electronic Cards
Question "Smart cards, also called, use magnetic stripe technology or integrated circuit chips to store customer-specific information, including electronic money." Answer Stored value cards MICR IMPS EFT IMPS Question Which of the following is popular ele Question Which of the following is popular ele Poir Question Which of the following is popular electronic wallets on the market Answer PayPal NETELLER Skrill and Revolut All of the above Poir Question SkL Handshake Protocol		EFT
Question "Smart cards, also called, use magnetic stripe technology or integrated circuit chips to store customer-specific information, including electronic money." Answer Image: stored value cards MICR IMPS EFT Image: stored value cards Multiple Choice: Which of the following is popular ele Poir Question Which of the following is popular ele Question Which of the following is popular electronic wallets on the market Answer PayPal NETELLER Skrill and Revolut All of the above All of the above Poir Skill and shake Protocol		Poir
Answer Stored value cards MICR MICR IMPS EFT 81. Multiple Choice: Which of the following is popular ele Poir Question Which of the following is popular electronic wallets on the market Answer PayPal Skrill and Revolut All of the above B2 Multiple Choice: SSL Handshake Protocol	0. Multiple C	Choice: "Smart cards, also called,
MICR IMPS EFT Answer Poir Question Answer PayPal NETELLER Skrill and Revolut All of the above Poir Question Question Revolut All of the above Poir PayPal Poir Poir Poir Poir Poir PayPal Poir Poir PayPal Poir PayPal Poir Poir PayPal Poir PayPal Poir Poir PayPal Poir PayPal Poir Poir PayPal Poir Poir PayPal Poir Poir Poir PayPal Poir Poir PayPal Poir	Question	"Smart cards, also called, use magnetic stripe technology or integrated circuit chips to store customer-specific information, including electronic money."
EFT B1. Multiple Choice: Which of the following is popular ele Poir Question Which of the following is popular electronic wallets on the market Answer PayPal NETELLER Skrill and Revolut All of the above Poir Question SkL Handshake Protocol	Answer	Stored value cards
EFT Poir Answer PayPal NETELLER Skrill and Revolut All of the above Poir Cuestion Cu		MICR
EFT Poir Answer PayPal NETELLER Skrill and Revolut All of the above Poir Cuestion Cu		
Poir Question Which of the following is popular electronic wallets on the market Answer PayPal NETELLER Skrill and Revolut All of the above Poir Question Whith of the following is popular electronic wallets on the market Answer PayPal NETELLER Skrill and Revolut All of the above Poir Question Skill Handshake Protocol		IMPS
Question Which of the following is popular electronic wallets on the market Answer PayPal NETELLER Skrill and Revolut All of the above All of the above Poir Skrill and Shake Protocol Poir Skrill and Shake Protocol		EFT
Question Which of the following is popular electronic wallets on the market Answer PayPal NETELLER Skrill and Revolut All of the above All of the above Poir Skrill and Shake Protocol Poir Skrill and Shake Protocol		
Answer PayPal Answer PayPal NETELLER Skrill and Revolut All of the above All of the above 82. Multiple Choice: SSL Handshake Protocol Poir Question SSL Handshake Protocol		
Answer PayPal Answer PayPal NETELLER Skrill and Revolut All of the above All of the above 82. Multiple Choice: SSL Handshake Protocol Poir Question SSL Handshake Protocol	1. Multiple C	Poir
Skrill and Revolut All of the above 32. Multiple Choice: SSL Handshake Protocol Question SSL Handshake Protocol		noice: which of the following is popular ele
All of the above All of the above Poir Question SL Handshake Protocol	Question	Which of the following is popular electronic wallets on the market
32. Multiple Choice: SSL Handshake Protocol Poir Question SSL Handshake Protocol	Question	Which of the following is popular electronic wallets on the market
Question SSL Handshake Protocol	Question	Which of the following is popular electronic wallets on the market PayPal NETELLER
Question SSL Handshake Protocol	Question	Which of the following is popular electronic wallets on the market PayPal NETELLER Skrill and Revolut
	Question	Which of the following is popular electronic wallets on the market PayPal NETELLER Skrill and Revolut
	Question Answer	Which of the following is popular electronic wallets on the market PayPal NETELLER Skrill and Revolut All of the above
	Question Answer 2. Multiple C	Which of the following is popular electronic wallets on the market PayPal NETELLER Skrill and Revolut All of the above Poir Choice: SSL Handshake Protocol
	Question Answer Multiple C Question	Which of the following is popular electronic wallets on the market PayPal NETELLER Skrill and Revolut All of the above Poin Choice: SSL Handshake Protocol

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	Does not provide non-repudiation	
	Uses enveloping	
33. Multiple C	Choice: "For public-key, symmetric encryption	Point
Question	"For public-key, symmetric encryption and certificate verification we r	aad"
Answer	public-key algorithm	ieeu
	symmetric encryption algorithm	
	message digest (hash) algorithm	
	All of the above	
34. Multiple C	Choice: SET Supported Transactions includes	Poin
Question	SET Supported Transactions includes	
QUESTION		
Answer	card holder registration	
Answer		
Answer	card holder registration	
Answer	card holder registration	
	card holder registration merchant registration purchase request	Poin
	card holder registration merchant registration purchase request All of the above Choice:keeps financial data secr	Poin (privacy)
35. Multiple C	card holder registration merchant registration purchase request Solution All of the above	
35. Multiple C	card holder registration merchant registration purchase request All of the above Choice:keeps financial data secrkeeps financial data secret from unauthorized parties	
35. Multiple C	card holder registration merchant registration purchase request All of the above Choice:keeps financial data secr keeps financial data secret from unauthorized parties CRYPTOGRAPHY	
35. Multiple C	card holder registration merchant registration purchase request Image: All of the above Choice:keeps financial data secret keeps financial data secret from unauthorized parties CRYPTOGRAPHY HASH FUNCTIONS	

Question	Verify that messages have not been altered in transit (integrity)
Answer	CRYPTOGRAPHY
	HASH FUNCTIONS
	DIGITAL SIGNATURES
	DIGITAL CERTIFICATES
7 Multiple Che	Poin ice:Prove that a party engage
	rove that a party engage
Question	Prove that a party engaged in a transaction (nonrepudiation)
Answer	CRYPTOGRAPHY
	HASH FUNCTIONS
	DIGITAL SIGNATURES
	DIGITAL CERTIFICATES
38. Multiple Ch	noice: AES is an alogrithm for
38. Multiple Ch	noice: AES is an alogrithm for
38. Multiple Ch	Noice: AES is an alogrithm for AES is an alogrithm for
·	AES is an alogrithm for Defending against attacks
Question	AES is an alogrithm for
Question	AES is an alogrithm for Defending against attacks
Question	AES is an alogrithm for Defending against attacks Symmetric encryption Public-key algorithms
Question	AES is an alogrithm for Defending against attacks Symmetric encryption Public-key algorithms
Question	AES is an alogrithm for Defending against attacks Symmetric encryption Public-key algorithms Message digest (hash) algorithms
Question	AES is an alogrithm for Defending against attacks Symmetric encryption Public-key algorithms Message digest (hash) algorithms Poin

	HASH FUNCTIONS
	DIGITAL SIGNATURES
	DIGITAL CERTIFICATES
40. Multiple	Choice:is used for identifying a Poin
Question	is used for identifying and authenticating a user for transactions in t digital world similar to identifying and authenticating users through physical signatu in the physical world.
Answer	Public Key Infrastructure (PKI)
	HASH FUNCTIONS
	JIGITAL SIGNATURES
	DIGITAL CERTIFICATES
	DIGITAL CERTIFICATES
41. True / Fa	
41. True / Fa	
41. True / Fa	
	Ilse: Money and wealth are same.
Question	Nise: Money and wealth are same.
Question Answer	Nalse: Money and wealth are same. Po Money and wealth are same. True Variable Varia
Question Answer	Ner Money and wealth are same. Po Money and wealth are same. True Solution False Colored Colo
Question Answer	Nalse: Money and wealth are same. Po Money and wealth are same. True Variable Varia
Question Answer 42. True / Fa	Ise: Money and wealth are same. Po Money and wealth are same. True ✓ False False Ise: We can define Commodity money as a physical good that consumers universally u
Question Answer 42. True / Fa	Ilse: Money and wealth are same. Po Money and wealth are same. True True False Ilse: We can define Commodity money as a ph Po We can define Commodity money as a physical good that consumers universally uto trade for other goods
Question Answer 42. True / Fa Question Answer	Alse: Money and wealth are same. Money and wealth are same. True False Alse: We can define Commodity money as a ph We can define Commodity money as a physical good that consumers universally us to trade for other goods True
Question Answer 42. True / Fa Question Answer	Ilse: Money and wealth are same. Money and wealth are same. True False Ilse: We can define Commodity money as a ph Ve can define Commodity money as a physical good that consumers universally u to trade for other goods True False
Question Answer 42. True / Fa Question Answer	Ilse: Money and wealth are same. Money and wealth are same. True False Ilse: We can define Commodity money as a ph Ve can define Commodity money as a physical good that consumers universally u to trade for other goods True False
Question Answer 42. True / Fa Question Answer 43. True / Fa	Ise: Money and wealth are same. Money and wealth are same. True False Ise: We can define Commodity money as a physical good that consumers universally u to trade for other goods True False Ise: The intrinsic value of the token is m

7/2(Points: 44. True / False: classical functions of money is also ... classical functions of money is also called the Aristotelian functions. Question Answer True False Points: 2 45. True / False: "If there were no money, goods would ... "If there were no money, goods would have to be exchanged through the process of Question barter " Answer True False Points: 2 □ 46. True / False: M2 includes all of the components of ... Question M2 includes all of the components of M1 plus near-moneys Answer True False Points: 2 47. True / False: IFSC is 11 digit code with first 4 ch... Question IFSC is 11 digit code with first 4 characters representing the control character Answer True False \square Points: 48. True / False: Magnetic Ink Character Recognition (M... Magnetic Ink Character Recognition (MICR) code has 11 digits to identify the bank-Question branch Answer True False Points: 2 49. True / False: "SWIFT assigns each financial organiz... "SWIFT assigns each financial organization a unique code that has either eight Question characters or 11 characters. The code is interchangeably called the bank identifier code (BIC), SWIFT code, SWIFT ID, or ISO 9362 code." Answer True False Points: 2 50. True / False: "Stale Cheque means ten months after ...

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	"Stale Cheque means ten months after date of its issue, if nothing is mentioned validity"	
Answer	True	
	👩 False	
True / Fals	se: Demand Draft is a negotiable instrume	Poin
Question	Demand Draft is a negotiable instrument and it has all the features of a bill of exchange and it is always payable on demand.	
Answer	og True	
	False	
2. True / Fals	se: "An electronic wallet is no different	Poin
Question	"An electronic wallet is no different than an ordinary wallet, except that you dor it in your pocket but on the web in an online service"	n t kee
Answer	or True	
	False	
		Point
Truo / Fala	20' "MODILO MOLOT O-MOLOT 200 0101121	
3. True / Fals	se: "Mobile wallet, e-wallet and digital	
B. True / Fals	"Mobile wallet, e-wallet and digital	
Question	"Mobile wallet, e-wallet and digital wallets are actually synonyms"	
Question Answer	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True Sea False	Poin
Question Answer	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True	Poin
Question Answer	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True Sea False	Poin
Question Answer	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True False Se: SSL (Secure Sockets Layer) is a payme	Poin
Question Answer . True / Fals Question	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True ♂ False Se: SSL (Secure Sockets Layer) is a payme SSL (Secure Sockets Layer) is a payment protocol	Point
Question Answer . True / Fals Question Answer	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True ⓒ False Se: SSL (Secure Sockets Layer) is a payme SSL (Secure Sockets Layer) is a payment protocol True ⓒ False	Point
Question Answer . True / Fals Question Answer	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True ✓ False Se: SSL (Secure Sockets Layer) is a payme SSL (Secure Sockets Layer) is a payment protocol True	
Question Answer . True / Fals Question Answer	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True ⓒ False Se: SSL (Secure Sockets Layer) is a payme SSL (Secure Sockets Layer) is a payment protocol True ⓒ False	Poin
Question Answer Answer Question Answer 5. True / Fals	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True ✓ False Se: SSL (Secure Sockets Layer) is a payme SSL (Secure Sockets Layer) is a payment protocol True ✓ False Se: "Certification Authority Is A Neutral "Certification Authority Is A Neutral Body To Generate, Distribute And Maintain	Poin
Question Answer . True / Fals Question Answer . True / Fals Question	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True Se: SSL (Secure Sockets Layer) is a payme SSL (Secure Sockets Layer) is a payment protocol True False Se: "Certification Authority Is A Neutral "Certification Authority Is A Neutral Body To Generate, Distribute And Maintain Pairs"	Point
Question Answer Answer Question Answer True / Fals Question Answer	"Mobile wallet, e-wallet and digital wallets are actually synonyms" True G False Ge: SSL (Secure Sockets Layer) is a payme SSL (Secure Sockets Layer) is a payment protocol True G False Ge: "Certification Authority Is A Neutral "Certification Authority Is A Neutral Body To Generate, Distribute And Maintain Pairs" G True	Poin

7/

Question	A Digital Certificate is a digitally signed document that associates a Private key user.	with a
Answer	True	
	🎸 False	
57. True / Fals	se: Digital Signature follows X509 Standa	Point
Question	Digital Signature follows X509 Standard Format	
Answer	True Sease	
58. True / Fals	se: "Non-repudiation is a legal concept t	Point
Question	"Non-repudiation is a legal concept that is widely used in information security an refers to a service, which provides proof of the origin of data and the integrity of data."	
Answer	🤣 True	
	False	
59. True / Fals	se: Digital signature is a secure form of	Point
59. True / Fal s	se: Digital signature is a secure form of Digital signature is a secure form of electronic signature	Point
	Digital signature is a secure form of electronic signature True	Point
Question	Digital signature is a secure form of electronic signature	Point
Question Answer	Digital signature is a secure form of electronic signature True False	
Question Answer	Digital signature is a secure form of electronic signature True False	
Question Answer 60. True / Fals	 Digital signature is a secure form of electronic signature True False se: Digital signature is like a fingerpri Digital signature is like a fingerprint or an attachment to a digital document that ensures its authenticity and integrity. True 	
Question Answer 60. True / Fals Question	 Digital signature is a secure form of electronic signature True False Se: Digital signature is like a fingerpri Digital signature is like a fingerprint or an attachment to a digital document that ensures its authenticity and integrity. 	
Question Answer 60. True / Fals Question Answer	Digital signature is a secure form of electronic signature True False Tigital signature is like a fingerpri Digital signature is like a fingerprint or an attachment to a digital document that ensures its authenticity and integrity. True False	
Question Answer 60. True / Fals Question Answer	Digital signature is a secure form of electronic signature ✓ True False se: Digital signature is like a fingerpri Digital signature is like a fingerprint or an attachment to a digital document that ensures its authenticity and integrity. ✓ True False ne Select by Type: -Question Type - ✓	Point
Question Answer 60. True / Fals Question Answer Select: All Non	Digital signature is a secure form of electronic signature ✓ True False se: Digital signature is like a fingerpri Digital signature is like a fingerprint or an attachment to a digital document that ensures its authenticity and integrity. ✓ True False ne Select by Type: -Question Type - ✓	
Question Answer 60. True / Fals Question Answer Select: All Non	Digital signature is a secure form of electronic signature ✓ True False se: Digital signature is like a fingerpri Digital signature is like a fingerprint or an attachment to a digital document that ensures its authenticity and integrity. ✓ True False ne Select by Type: -Question Type - ✓	