Diploma in Islamic Banking Examination, October-2021

PART-II

205: E-Banking Time: 3 hours Full Marks: 100 Pass Marks: 45

(N.B.: Answer any 5 (five) of the questions given below.

The figures in the right margin indicate full marks.)

1.	a)	daily and monthly for GB and Investment module?	8
	b)	What is RDBMS? Write the differences between RDBMS and Flat file database.	8
		Mention some popular RDBMS.	
	c)	What is VPN and how does it works?	4
2.	a)	Define ICT Risk.Write how ICT Risk can be mitigated in banking operations.	8
	b)	Wirte the self assessment process for ICT Risk. Identify the risk points for self assessment of Branch/Division.	8
	c)	What is spam mail? How can you protect it?	4
3.	a)	Describe the physical securities of the Branch Server Room as per IT policy of the bank.	б
	b)	What are the entries control policies for the visitor/guest at your Branch or Head Office?	4
		What is Data Security? How a bank ensures its customer data security?	5
		What are the functions of the BIOS in a computer system?	5
4.	a)	Describe basic units of a computer system with their functionalities.	8
	b)	Distinguish between system software and application software with example.	6
	c)	Mention some basic responsibilities to maintain proper health of your PC.	6
5.	a)	Describe the process on boarding customer through e-KYC in Cellfin. Define how a	4+4=8
		customer conncets CBS account with Cellfin.	
	b)	'Cellfin- All of your banking in one app'-Justify it.	8
	c)	Write the differences between BEFTN and RTGS.	4
б.	a)	Describe the incident management and problem management as per Policy Guideline of your bank.	7
	b)	Describe the necessity and functionality of a call center.	7
		What are the NID verifications and KYC remediation? Why these are needed?	6
7.	a)	Describe all types of services in details that are delivered form ATM booth.	10
	b)	What is POS? How does it work? What are the functionalities of Branch & Agent POS?	7
			3
	c)	What is Routing number of MICR?	
8.		Write short notes any 05 (Five) of the following: i) NFC ii) NPSB	5x4=20
		iii) Cyber Crime iv) ISS	
		v) MICR vi) Automated Challan System (ACS)	
		vii) SMS Banking	

The End