Tot	al Questions : 50	
Q.1		Marks: ² Question ID: 6289079
No	Options Details	Select Option
1	Data	
2	Information System	
3	Information	
4	IS Model	
Q.2	is an integrated user-machine system designed for providing information to support operational control, management control and decision making functions in an organisation."	Marks: ² Question ID: 6289080
No	Options Details	Select Option
1	Information	
2	Information System	
3	Data	
4	MIS	
-		

: PGDMM/ PGDSCM & L-Management Information System

Exam Name

Q.3	Which one is not Physical Component of MIS	Marks: 2 Question ID: 6289081
No	Options Details	Select Option
1	Hardware	
2	Software	
3	Database	
4	Design	
Q.4	Strategic-level functions are	Marks: ² Question ID: 6289082
No	Options Details	Select Option
1	mid-level	
2	top-level	
3	lower-level	
4	bottom-level	

Q.5	The use of electronic means and technologies for conducting business is called	Marks: 2 Question ID: 6289083
No	Options Details	Select Option
1	online application	
2	e-technology	
3	e-commerce	
4	electronic	
Q.6	Data analysis, management of files, processing of queries and report generation are parts of	Marks: ² Question ID: 6289084
No	Options Details	Select Option
1	information processing	
	information generation	
2	information generation	
3	input	

Q.7	Transistors were used as electronic computer components.	Marks: 2 Question ID: 6289085
No	Options Details	Select Option
1	First-generation computers	
2	Second-generation computers	
3	Third-generation computers	
4	Fourth-generation computers	
Q.8	Monitor is a	Marks: 2 Question ID: 6289086
No	Options Details	Select Option
1	output device	
2	input device	
3	input /output device	
4	Storage device	
		1

Q.9		devices accept the instructions from the user.	Marks: 2 Question ID: 6289087
No		Options Details	Select Option
1	output		
2	input		
3	storage		
4	control		
Q.1	0 V	acuum tube were used as an electronic component in generation.	Marks: 2 Question ID: 6289088
No 1	first	Options Details	Select Option
1			
3	second third		
4	fourth		

Q.1	The term refers to the physical parts of the computer.	Marks: 2 Question ID: 6289089
No	Options Details	Select Option
1	hardware	
2	software	
3	firmware	
4	program	
Q.1	ls an interactive tool used to help people locate information available via the world wide web.	Marks: 2 Question ID: 6289090
No	Options Details	Select Option
1	net surfing	
2	internet	
3	URL	
4	web search engine	

Q.1	known as	Marks: 2 Question ID: 6289091
No	Options Details Internet	Select Option
2	Extranet	
3	Intranet	
4	Wide area network	
Q.1	Which one of the following is not a type of management support system?	Marks: ² Question ID: 6289092
No	Options Details	Select Option
1	Management Information System (MIS)	
2	Decision Support System (DSS)	
3	Executive Information System (EIS)	
4	Functional Information System	

Q.1	In which the resources resides in separate units connected be a network and presents to the user a uniform computing environment.	Marks: ² Question ID: 6289093
No	Options Details	Select Option
1	clustered system	
2	real time OS	
3	distributed system	
4	desktop system	
Q.1	6 acts as an interface between a user of a computer and the computer hardware.	Marks: 2 Question ID: 6289094
No	Options Details	Select Option
1	GUI	
2	operating system	
3	hard drive	
4	hardware	

Q .1	concept is popular for set of rules.	Marks: 2 Question ID: 6289095
No	Options Details	Select Option
1	url	
2	www	
3	protocol	
4	browser	
Q .1		Marks: 2 Question ID: 6289096
No	Options Details	Select Option
1	Web server	
2	Database	
3	URL	
4	GUI	

Q .1	Innetwork, there is a centralised dedicated computer called file server which controls all functions and applications	Marks: 2 Question ID: 6289097
No	Options Details	Select Option
1	Peer-to-Peer	
2	distributed	
3	client/server	
4	real-time	
Q.2	topology, each device is connected to a single bus cable running through the network.	Marks: ² Question ID: 6289098
No	Options Details	Select Option
1	Ring	
2	Star	
3	Mesh	
4	Bus	

Q.2		Marks: 2 Question ID: 6289099
No	Options Details	Select Option
1	RFID	
2	Bluetooth	
3	WAN	
4	TCP/IP	
Q.2		Marks: 2 Question ID: 6289100
No	Options Details	Select Option
1	database management server	
2	database management software	
3	database manipulation system	
4	database management system	

Q.2	Information, inputs for processing may have to be classified or stored.	Marks: 2 Question ID: 6289101
No	Options Details	Select Option
1	data input	
2	data manipulation	
3	data storage	
4	data source	
Q.2	provides information about or documentation of other data managed within an application or environment.	Marks: ² Question ID: 6289102
No	Options Details	Select Option
1	data independence	
2	data bin	
3	metadata	
4	instance	

Q.2		Marks: 2 Question ID: 6289103
No	Options Details	Select Option
1	database instance	
2	data independence	
3	database schema	
4	database users	
Q.2	This service allows users to send and receive electronic messages from all over the world.	Marks: ² Question ID: 6289104
No	Options Details	Select Option
1	MS-Word	
2	MS-Excel	
3	PowerPoint	
4	E-mail	

Q.2	invented a numerical wheel calculator.	Marks: 2 Question ID: 6289105
No	Options Details	Select Option
1	charles babbage	
2	xavier thomas	
3	Blaise Pascal	
4	hollerith	
Q.2		Marks: 2 Question ID: 6289106
No	Options Details	Select Option
1	programming language	
2	application software	
3	utility	
4	system software	
•		

Q.2	Is called an Internet Browser	Marks: 2 Question ID: 6289107
No	Options Details	Select Option
1	ISP	
2	IE	
3	Protocol	
4	OS	
Q.3		Marks: 2 Question ID: 6289108
No	Options Details	Select Option
1	SMTOP	
2	OLTP	
3	FTP	
4	OLAP	

Q.5	Which of the following is a good alternative to the star schema?	Marks: 2 Question ID: 6289109
No	Options Details	Select Option
1	snow flake schema	
2	star schema	
3	star snow flake schema	
4	fact constellation	
Q.S		Marks: ² Question ID: 6289110
No	Options Details	Select Option
1	time variant non-volatile collection of data	
2	The actual discovery phase of a knowledge	
3	The stage of selecting the right data	
4	The actual discovery phase of a data	

		Question ID: 6289111
No	Options Details	Select Option
1	Clustering and Analysis	
2	Selection and interpretation	
3	Classification and regression	
4	Characterization and Discrimination	
Q.3		Marks: 2 Question ID: 6289112
No	Options Details	Select Option
1	social media sites	
2	in-depth interviews	
3	focus groups	
4	experiments	

Marks: 2

Q.33

--- is not a data mining functionality?

Q.3	A data warehouse is	Marks: 2 Question ID: 6289113
No	Options Details	Select Option
1	Can be updated by end users	
2	Contains numerous naming conventions and formats	
3	Contains only current data	
4	Organized around important subject areas	
Q.S	Theis generally used by executives and other decision makers from the top-level management of an organisation to retrieve strategic information.	Marks: ² Question ID: 6289114
No	Options Details	Select Option
1	Decision Support System	
2	MIS	
3	Executive Information System	
4	Financial Information System	

Q.3	The human resource information system does not comprise	Marks: 2 Question ID: 6289115
No	Options Details	Select Option
1	Manpower	
2	Staffing	
3	Training	
4	Purchasing and Selling	
Q.3		Marks: 2 Question ID: 6289116
No	Options Details	Select Option
1	expert system	
2	problem processing system	
3	language system	
4	knowledge system	

Q.S	The includes various decision-making processes of financial functions at all levels of an organisation.	Marks: ² Question ID: 6289117
No	Options Details	Select Option
1	Financial Information System	
2	Decision Support System	
3	MIS	
4	Executive Information System	
Q.4		Marks: 2 Question ID: 6289118
No	Options Details MIS	Select Option
2	EIS	
3	DSS	
4	TPS	

Q.4	The is a system which analyses, monitors and supports a computer network.	Marks: 2 Question ID: 6289119
No	Options Details	Select Option
1	DSS	
2	OSS	
3	MIS	
4	TPS	
Q.4	It deals with summarising or organising raw data from multiple data sources using analytical tools.	Marks: ² Question ID: 6289120
No	Options Details	Select Option
1	Diagnostic analytics	
2	Descriptive analytics	
3	Predictive analytics	
4	Prescriptive analytics	

Q.4		Marks: 2 Question ID: 6289121
No	Options Details	Select Option
1	Cloud computing	
2	Business Intelligence	
3	Data Mining	
4	Data Warehousing	
Q.4	refers to detecting of transactions which are most expected to be fraudulent	Marks: 2 Question ID: 6289122
No	Options Details	Select Option
1	Customer churn	
2	Direct marketing	
3	Fraud detection	
4	Trend analysis	

Q.4	Is the primary memory of a computer system.	Marks: 2 Question ID: 6289123
No	Options Details	Select Option
1	PROM	
2	RAM	
3	EPROM	
4	ROM	
Q.4		Marks: 2 Question ID: 6289124
No	Options Details HTML	Select Option
2	CPP	
3	C Macking language	
4	Machine language	

Q.4	Which of these software applications was not part of the first version of Microsoft Office?	Marks: 2 Question ID: 6289125
No	Options Details	Select Option
1	Paint	
2	MS-Excel	
3	Outlook	
4	MS-Word	
Q.4	visual presentation.	Marks: 2 Question ID: 6289126
No	Options Details	Select Option
1	MS Word	
2	MS-Excel	
3	MS PowerPoint	
4	MS Access	

Q.4	Which one is the the spreadsheet application that comes with MS Office software group?	Marks: ² Question ID: 6289127
No	Options Details	Select Option
1	MS Access	
2	MS Word	
3	MS-Excel	
4	MS Word	
Q.	Which one of the most common forms of IT-enabled organisational change helps employees perform their activities effectively and efficiently?	Marks: 2 Question ID: 6377268
No	Options Details	Select Option
1	Rationalisation	
2	Re-engineering	
3	Automation	
4	Paradigm shifts	