10	tal Questions : 50	
Q.:	1 Data + Minining is	Marks: <sup>2</sup> Question ID: 6314773
<b>No</b>	Options Details	Select Option
2	information	
3	knowledge	
4	link	
Q.2	Obtaining and memorizing facts is knowledge.	Marks: 2 Question ID: 6314774
No	Options Details	Select Option
1	textbook	
2	tacit	
3	explicit	
•		

: PGDMM/PGDSCM & L-Business Analytics

**Exam Name** 

Q.3	Raw material that is processed with a context is	Marks: 2 Question ID: 6314775
<b>No</b>	Options Details value	Select Option
2	information	
3	knowledge	
4	data	
Q.4	Complex and intricate knowledge is knowledge.	Marks: 2 Question ID: 6314776
No	Options Details	Select Option
2	textbook tacit	
3	explicit	
4	information	

Q.5	Encyclopedias and textbooks present knowledge.	Marks: <sup>2</sup> Question ID: 6314777
No	Options Details	Select Option
1	textbook	
2	tacit	
3	explicit	
4	information	
Q.6	exemplifies the understanding of essential values personified within the knowledge.	Marks: <sup>2</sup> Question ID: 6314778
No	Options Details	Select Option
1	Data	
2	Information	
3	Wisdom	
4	Values	

Q.7	Flat files in the form of records isdata.	Marks: 2 Question ID: 6314779
No	Options Details	Select Option
1	loose	
2	structured	
3	unstructured	
4	organized	
Q.8	The internet is a source of data.	Marks: <sup>2</sup> Question ID: 6314780
No	Options Details	Select Option
1	external	
2	internal	
3	structured	
4	unstructured	

Q.	CRM is a source of data.	Marks: 2 Question ID: 6314781
No	Options Details	Select Option
1	external	
2	internal	
3	structured	
4	unstructured	
Q.	Additional information related to data is	Marks: <sup>2</sup> Question ID: 6314782
No	Options Details	Select Option
1	schema	
2	metadata	
3	subschema	
4	dictionary	

Q.1	1 An image is a form of data.	Marks: 2 Question ID: 6314783
No	Options Details	Select Option
1	external	
2	internal	
3	semi-structured	
4	unstructured	
Q.1		Marks: 2 Question ID: 6314784
No	Options Details	Select Option
1	external	
2	internal	
3	semi-structured	
4	unstructured	

Q.1	3 Measurements are	data.	Marks: 2 Question ID: 6314785
No		Options Details	Select Option
1	quantitative		
2	qualitative		
3	structured		
4	unstructured		
Q.1	4 Dichotomous data is		Marks: 2 Question ID: 6314786
No		Options Details	Select Option
1	quantitative		
2	qualitative		
3	structured		
4	unstructured		

Q.1	5 Social media is a source of data.	Marks: <sup>2</sup> Question ID: 6314787
No	Options Details	Select Option
1	external	
2	internal	
3	semi-structured	
4	unstructured	
Q.1	In a table a row is known as a	Marks: 2 Question ID: 6314788
No	Options Details	Select Option
1	record attribute	
2		
3	key	
4	field	

Q.1	A key that uniquely identifies a record in a table is known as the key.	Marks: 2 Question ID: 6314789
No	Options Details	Select Option
1	secondary	
2	foreign	
3	primary	
4	complex	
Q.1	In an ER Model represent relationships.	Marks: <sup>2</sup> Question ID: 6314790
No	Options Details	Select Option
1	rectangles	
2	ellipses	
3	diamonds	
4	lines	

<b>Q</b> .1	9	Data mining is like the mining of the	Marks: 2 Question ID: 6314791
No		Options Details	Select Option
1	earth		
2	moon		
3	venus		
4	jupitor		
Q.2	20	Information on market trends is provided by	Marks: <sup>2</sup> Question ID: 6314792
No	200	Options Details	Select Option
1	DSS		
2	EIS		
3	MIS		
4	BA		
	-		

Q.1	21	Descriptive analytics refers to	Marks: 2 Question ID: 6314793
No		Options Details	Select Option
1	what	<u> </u>	•
2	who		
3	why		
4	how		
Q.2	22	Diagnostic analytics refers to	Marks: <sup>2</sup> Question ID: 6314794
No		Options Details	Select Option
1	what		
2	who		
3	why		
4	how		
	I		<u> </u>

No Options Details  1 forecasting 2 summarizing 3 recommendation 4 diagnosis  Q.24 The study of past figures and facts to derive the scenarios is done by analysis  No Options Details	Select Option
2 summarizing 3 recommendation 4 diagnosis  Q.24 The study of past figures and facts to derive the scenarios is done by analysis  No Options Details	
3 recommendation 4 diagnosis  Q.24 The study of past figures and facts to derive the scenarios is done by analysis  No Options Details	
4 diagnosis  Q.24 The study of past figures and facts to derive the scenarios is done by analysis  No Options Details	
Q.24 The study of past figures and facts to derive the scenarios is done by analysis.  No Options Details	
No Options Details	
	Marks: 2 Question ID: 6314796
1 descriptive	Select Option
2 diagnostic	Select Option
3 predictive	Select Option
4 prescriptive	Select Option

Q.2	analysis forms the standards and recommendations for the next phase.	Marks: <sup>2</sup> Question ID: 6314797
No	Options Details	Select Option
1	Descriptive	
2	Diagnostic	
3	Predictive	
4	Prescriptive	
Q.2		Marks: <sup>2</sup> Question ID: 6314798
No	Options Details	Select Option
1	objective	
2	quantifiable	
3	subjective	
4	prescriptive	
<u> </u>		ı

1 ERP 2 BA 3 BI 4 MIS  Q.28helps to figure out external impact on a business. Marks: 2 Question ID 6314800	Q.2	27	Using current and past data to optimise the current ag performance for success is	Question ID: 6314799
2 BA 3 BI 4 MIS  Q.28 helps to figure out external impact on a business.			Options Details	Select Option
A MIS  Q.28helps to figure out external impact on a business.  Marks: 2 Question ID 6314800  No Options Details Select Option  1 SWOT  2 ERP  3 PESTEL				
A MIS  Q.28helps to figure out external impact on a business.  Marks: 2 Question ID 6314800  No Options Details Select Option  1 SWOT  2 ERP  3 PESTEL				
No   Options Details   Select Option				
No	4	MIS		
1 SWOT 2 ERP 3 PESTEL	Q.2	28	helps to figure out external impact on a business.	Question ID:
2 ERP 3 PESTEL		0000		Select Option
3 PESTEL				
4   PEST			EL .	
	4	PEST		

Q.2	Dynamic regulation for the use of computing resources is done through computing.	Marks: <sup>2</sup> Question ID: 6314801
<b>No</b>	Options Details cloud	Select Option
2	green	
3	digitization	
4	structured	
Q.3	Process of converting analog images to digit format is called	Marks: <sup>2</sup> Question ID: 6314802
No	Options Details	Select Option
1	digitization	
2	cloud	
3	conversion	
4	diagnosis	

Q.3	has been a big data platform.	Marks: 2 Question ID: 6314803
No	Options Details	Select Option
1	Python	
2	C++	
3	Unix	
4	Oracle	
Q.3	Destruction of structured and unstructured data is done by data	Marks: 2 Question ID: 6314804
No	Options Details	Select Option
1	analyst	
2	scientist	
3	engineer	
4	programmer	
_		

Q.3	Knowledge of regression, bayesian analysis and machine learning are skills	Marks: 2 Question ID: 6314805
No	Options Details	Select Option
1	analytical	
2	mathematical	
3	managerial	
4	statistical	
Q.3	organization.	Marks: 2 Question ID: 6314806
No	Options Details	Select Option
1	creation	
2	duplication	
3	visualization	
4	veracity	

Q.3	is an example social networking	Marks: 2 Question ID: 6314807
No	Options Details	Select Option
1	Google	
2	Email	
3	Twitter	
4	Internet	
Q.3	is a software development methodology.	Marks: <sup>2</sup> Question ID: 6314808
No	Options Details	Select Option
1	SDLC	
2	SCRUM	
3	BABOK	
4	MSDOS	

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Q.3	37	Positional average of data is the	Marks: <sup>2</sup> Question ID: 6314809
<b>No</b>	mean	Options Details	Select Option
2	median		
3	mode		
4	quartile		
Q.3	38	Highest concentration of frequencies of a variable is defined as the	Marks: 2 Question ID: 6314810
No		Options Details	Select Option
1	mean		
2	median		
3	mode		
4	quartile		

<b>Q</b> .3	A probability distribution that can be described using an equation is called as a	Marks: 2 Question ID: 6314811
No	Options Details	Select Option
1	function	
2	limit	
3	CDF	
4	PDF	
Q.4		Marks: 2 Question ID: 6314812
No	Options Details	Select Option
1	Exponential	
2	Binomial	
3	Normal	
4	Poisson	

Q.4	If an experiment the probability of getting any outcome is equally likely, then such an experiment is called as the	Marks: 2  Question ID: 6314813
No	Options Details	Select Option
1	Lognormal	
2	Bernoulli	
3	Uniform	
4	Geometric	
Q.4	A symmetrical distribution is the distribution.	Marks: <sup>2</sup> Question ID: 6314814
No	Options Details	Select Option
1	Exponential	
2	Binomial	
3	Normal	
4	Poisson	

No	Options Details	Select Option
	experiment	
	event	
	probability	
4 p	population	
Q.44	The probability of rejecting a null hypothesis when it is true is called as the Type error.	Question ID: 6314816
No 1 7	Options Details	Select Option
	rero	
	one wo	
	hree	
4   11	niee	

Q.4	Standard decisions that follow repetative practice are called decisions.	Marks: <sup>2</sup> Question ID: 6314817
No		Select Option
2	support programmed	
3	structured	
4	non-programmed	
	non-programmeu	
Q.4	Medium term decisions are also called as the decisions.	Marks: <sup>2</sup> Question ID: 6314818
No	Options Details	Select Option
1	strategic	
2	tactical	
3	operational	
4	regular	

Q.4	47	Eric Carlson has given the definition of	Marks: 2 Question ID: 6314819
<b>No</b>	DSS	Options Details	Select Option
2	ERP		
3	MIS		
4	DOS		
Q.4	18	A decision making problem graphically can be described by an diagram	Marks: 2 Question ID: 6314820
No		Options Details	Select Option
1	vector		
2	netwoi		
3	influen	ce	
4	tree		

Q.4	49is a customer oriented software.	Marks: 2 Question ID: 6314821
No	·	Select Option
1	OLAP	
2	OLTP	
3	DBMS	
4	DSS	
Q.ŧ	Extraction, transformation and is a process of extracting d systems.	ata from the source  Question ID: 6314822
No	·	Select Option
1	leveling	
2	loading	
3	putting	
4	purging	