## Online Examinations (Even Sem/Part-I/Part-II Examinations 2020 - 2021

Course Name - - Content Management And Business Intelligence Course Code - GECS401

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8.

Mark only one oval.		
Diploma in Pharmacy		
Bachelor of Pharmacy		
B.TECH.(CSE)		
B.TECH.(ECE)		
BCA		
B.SC.(CS)		
B.SC.(BT)		
B.SC.(ANCS)		
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ВВА		
B.COM		
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BBA(HM)		
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LLB		
B.SC(IT)-AI		
B.SC.(MSJ)		
Bachelor of Physiotherapy		
B.SC.(AM)		
Dip.CSE		
Dip.ECE		
<u>DIP.EE</u>		
DIPCE		

9.

<u>DIP.ME</u>	
PGDHM	
MBA	
M.SC.(BT)	
M.TECH(CSE)	
LLM	
M.A.(JMC)	
M.A.(ENG)	
M.SC.(MATH)	
M.SC.(MB)	
MCA	
M.SC.(MSJ)	
M.SC.(AM)	
M.SC.CS)	
M.SC.(ANCS)	
M.SC.(MM)	
B.A.(Eng)	
Answer all the questions	. Each question carry one mark.
. 1. HTML stands for -	
Mark only one oval.	
HighText Machine	Language
HyperText and link	s Markup Language
HyperText Markup	Language
None of these	

10.	2. Which of the following element is responsible for making the text bold in HTML?
	Mark only one oval.
	<pre></pre>
	<a>&gt;</a>
	<pre> </pre>
11.	3.Which of the following tag is used to insert a line-break in HTML?
	Mark only one oval.
	<a>&gt;</a>
	<pre><pre></pre></pre>
12.	4. How to create an ordered list (a list with the list items in numbers) in HTML?
	Mark only one oval.
	<ul><li><ul></ul></li></ul>
	<ol> <li>&lt;0 &gt;</li> </ol>
	< i>< i><
	<i><i><i>&lt;</i></i></i>

13. 5. How to insert an image in HTML?

Mark only one oval.

- <img href = "jtp.png" />
- <img url = "jtp.png" />
- <img link = "jtp.png" />
- <img src = "jtp.png" />
- 14. 6. The tag <input> is

Mark only one oval.

- Fotmat tag
- Empty tag
- All of these
- None of these
- 15. 7. Which of the following is the correct way to start an ordered list with the count of numeric value 4?

Mark only one oval.

10.	sheet?
	Mark only one oval.
	<pre><style src="example.css"></pre></th></tr><tr><th></th><th><pre><style src = "example.css" ></pre></th></tr><tr><th></th><th><stylesheet> example.css </stylesheet></th></tr><tr><th></th><th><pre><li><li><li>link rel="stylesheet" type="text/css" href="example.css"></pre></th></tr><tr><td>17.</td><td>9. Which of the following is the correct syntax to make the background-color of al</td></tr><tr><td>.,,</td><td>paragraph elements to yellow?</td></tr><tr><td></td><td>Mark only one oval.</td></tr><tr><td></td><td>p {background-color : yellow;}</td></tr><tr><td></td><td>p {background-color : #yellow;}</td></tr><tr><td></td><td>all {background-color : yellow;}</td></tr><tr><td></td><td>all p {background-color : #yellow;}</td></tr><tr><td>18.</td><td>10.Which of the following is the correct way to change the font face in HTML?</td></tr><tr><td></td><td>Mark only one oval.</td></tr><tr><td></td><td><pre><font name = "Calibri"></pre></td></tr><tr><td></td><td><pre><font face = "Calibri"> </font></pre></td></tr><tr><td></td><td><pre><font = "Calibri"></font></pre></td></tr><tr><td></td><td>None of these</td></tr><tr><td></td><td></td></tr></tbody></table></style></pre>

19.	11. Which of the following tag is used to define options in a drop-down selection list?
	Mark only one oval.
	<pre><select></select></pre>
	<pre><li><li><li><li></li></li></li></li></pre>
	<pre><dropdown></dropdown></pre>
	<pre><option></option></pre>
20.	12.What should be the correct syntax to write a PHP code?
	Mark only one oval.
	php >
	<pre>&lt; ? php ?&gt;</pre>
	?
	php ?
21.	13. Which is the correct way to comment out something in HTML?
	Mark only one oval.
	Using ## and #
	Using and
	Using and -/-
	Using and -!

22.	14. Who among this is the founder of php language?
	Mark only one oval.
	Tim Berners-Lee  Brendan Eich  Guido van Rossum  Rasmus Lerdorf
	Rasilius Leidoll
23.	15. Which of the following tag is used to add rows in the table?
	Mark only one oval.
	and    and    and
	None of these
24.	16PHP files can contain code.
	Mark only one oval.
	text HTML python All of these

25.	17. PHP is a	_language?
	Mark only one oval.	
	web side scripting	
	client-side scripting	
	Server-side scripting	
	Both ii and iii	
26.	18. The tags in HTML are	<del>)</del> -
	Mark only one oval.	
	case-sensitive	
	in upper case	
	not case sensitive	
	in lowercase	
27.	19. On which operating	systems is required for PHP
	Mark only one oval.	
	Windows	
	Linux	
	Mac OS	
	All of these	

28.	20. What is wordpress?
	Mark only one oval.
	Framework  CMS  Programming Language  Operating system
29.	21. Find out the correct statement.
	Mark only one oval.  Data has only qualitative value  Data has only quantitative value  Data has both qualitative and Quantitative value  None of the mentioned
30.	22. Which of the following is an example of raw data?  Mark only one oval.  original swath files generated From a sonar system  initial time-series file of Temperature values  a real-time GPS-encoded navigation File
	all of the mentioned

31.	accepted results?
	Mark only one oval.
	Raw
	Processed
	Synchronized
	All of the Mentioned
32.	24. Which type of data is generated by POS terminal in a busy Supermarket each day?
	Mark only one oval.
	Source
	Processed
	Synchronized
	All of the mentioned
33.	25. What should be a major characteristic of a DSS?
	Mark only one oval.
	Automates decision making.
	Includes a spreadsheet mode
	Responds quickly to the changing Needs of decision makers
	All of the mentioned

34.	Web?
	Mark only one oval.
	There is limited support for DSS researchers and practitioners on the World -Wide Web  The Web is where the DSS research and development Action is occurring
	The quality and value of DSS -related Web sites is outstanding
	All of the Mentioned
35.	27. What is a data warehouse?
	Mark only one oval.
	A database application that searches for hidden patterns In a data base.
	A database designed to support decision making in organizations. It is batch updated and structured for rapid on-line queries and managerial summaries.
	An interactive computer based system which helps decision makers utilize data and models to identify and solve problems and make Decisions.
	All of the Mentioned
36.	28. What general type of DSS would include file drawer systems, data warehouses, on-line analytical processing (OLAP) systems, and Executive Information Systems?
	Mark only one oval.
	Communications-Driven DSS
	Data-Driven DSS
	Document-Driven DSS
	Knowledge-Driven DSS

37.	29. What is the most important component of a Decision Support System?
	Mark only one oval.
	Architecture and network Design  Database.  Mathematical models and analytical tools  User interface
38.	30. What category of software technology enables analysts, managers and executives to gain insight into data through fast, consistent, interactive access to wide variety of possible views of information that has been transformed from ray data to reflect the real dimensionality of the enterprise as understood by the use
	Mark only one oval.
	Data Warehouse software.  On-line Analytical Processing (OLAP) software.  On-line Transaction Processing (OLTP) software  All of the Mentioned
39.	31 involves using multi-sensory human-computer interfaces that enable human users to experience computer-simulated objects, spaces, activities, and "worlds" as if they actually exist.  Mark only one oval.  Virtual office
	Virtual reality  Real reality  Reality

а

40.	32. A user checks his email, looks up the current company stock price, checks his available vacation days, and receives an order from a customer—all from the browser on his desktop. That is the next—generation intranet, also known as:
	Mark only one oval.
	Corporate or enterprise information system portal
	corporate or enterprise Information
	Corporate or enterprise homepage
	None of these
41.	33 is one of the most common and useful types of data mining for marketing. The purpose of market basket analysis is to determine what products customers purchase together with other products
	Mark only one oval.
	Market Box Analysis (MBA)
	Market of Business Administration (MBA)
	Market Bazar Analysis (MBA )
	Marketing Information System
40	
42.	34. In which of the following types of analysis, the value of only one variable is changed repeatedly, and the resulting changes on other variables are observed.
	Mark only one oval.
	what-if analysis
	Sensitivity analysis
	Goal-seeking analysis
	None of these

43.	35. Another name of goal seeking analysis is:
	Mark only one oval.
	How to How can
	Why not
	What's up
44.	36. Which of the following involves analyzing complex relationships among thousands or even millions of data items stored in data marts, data warehouses, and other multidimensional databases to discover patterns, trends, and exception conditions?
	Mark only one oval.
	OLTP
	OLAP
	OISE
	OLALA
45.	37. According to your textbook, the Decision support systems use all of the following EXCEPT
	Mark only one oval.
	Analytical models
	Specialized database
	Online Transaction processing
	A decision maker's own insights and judgments

46.	38. Reverse logistics is required because
	Mark only one oval.
	Goods are defective Goods are unsold The customers simply change their minds All of these
47.	39. Which of the following level of managers develop short-and medium-range plans, schedules, and budgets and specify the policies, procedures, and business objectives for their sub-units of the company?
	Mark only one oval.
	Strategic
	Tactical
	Operational
	Front line
48.	40. How many categories of functions involved in Data Mining?
	Mark only one oval.
	2
	3
	4
	<u> </u>

49.	41. The analysis performed to uncover interesting statistical correlations between associated-attribute-value pairs is called?
	Mark only one oval.
	Mining of Association
	Mining of Clusters
	Mining of Correlations
	None of these
50.	42 may be defined as the data objects that do not comply with the
	general behavior or model of the data available.
	Mark only one oval.
	Outlier Analysis
	Evolution Analysis
	Prediction
	Classification
51.	43. Efficiency and scalability of data mining algorithms" issues comes under
	Mark only one oval.
	Mining Methodology and User Interaction Issues
	Performance Issues
	Diverse Data Types Issues
	None of these

52.	44. What is the use of data cleaning?
	Mark only one oval.
	to remove the noisy data correct the inconsistencies in data transformations to correct the wrong data. All of these
53.	45. Every mathematical model  Mark only one oval.  Must be deterministic  Requires computer aid for its solution  Represents data in numerical form  All of these
54.	46. An optimization model  Mark only one oval.  Provides the best decision  Provides decision within its limited context  Helps in evaluating various alternatives  All of these

55.	47.A model is
	Mark only one oval.
	An essence of reality
	An approximation
	An idealization
	All of these
56.	48. Bayesian classifiers is
	Mark only one oval.
	A class of learning algorithm that tries to find an optimum classification of a set of examples using the probabilistic theory.
	Any mechanism employed by a learning system to constrain the search space of a hypothesis
	An approach to the design of learning algorithms that is inspired by the fact that when people encounter new situations, they often explain them by reference to familiar experiences, adapting the explanations to fit the new situation.
	None of these
57.	49. Background knowledge referred to
	Mark only one oval.
	Additional acquaintance used by a learning algorithm to facilitate the learning process
	A neural network that makes use of a hidden layer
	It is a form of automatic learning.
	None of these

58.	50. Some telecommunication company wants to segment their customers into distinct groups in order to send appropriate subscription offers, this is an example of
	Mark only one oval.
	Supervised learning
	Data extraction
	Serration
	Unsupervised learning
59.	51. In the example of predicting number of babies based on storks' population size,
	number of babies is
	Mark only one oval.
	outcome
	feature
	attribute
	observation
60.	52. SET concept is used in
	Mark only one oval.
	Network Model
	Hierarchical Model
	Relational Model
	None of these

61.	53. A definition or a concept is if it classifies any examples as coming within the concept
	Mark only one oval.
	Complete
	Consistent
	Constant
	None of these
62.	54. Black boxes are
	Mark only one oval.
	This takes only two values. In general, these values will be 0 and 1 and they can be coded as one bit
	The natural environment of a certain species
	Constant
	None of these
63.	55. Classification accuracy is
	Mark only one oval.
	A subdivision of a set of examples into a number of classes
	Measure of the accuracy, of the classification of a concept that is given by a certain theory
	The task of assigning a classification to a set of examples
	None of these

64.	56. Which of the following is finally produced by Hierarchical Clustering?
	Mark only one oval.
	final estimate of cluster centroids
	tree showing how close things are to each other
	assignment of each point to clusters
	all of the mentioned
65.	57. Point out the wrong statement.
00.	
	Mark only one oval.
	k-means clustering is a method of vector quantization
	k-means clustering aims to partition n observations into k clusters
	k-nearest neighbor is same as k-means
	none of the mentioned
66.	58. Which of the following function is used for k-means clustering?
	Mark only one oval.
	k-means
	k-mean
	heatmap
	none of the mentioned

67.	59. Is it possible that Assignment of observations to clusters does not change between successive iterations in K-Means
	Mark only one oval.
	yes
	Node
	cant say
	none of these
68.	60. Which of the following clustering algorithms suffers from the problem of convergence at local optima?
	Mark only one oval.
	K- Means clustering
	Hierarchical clustering
	Diverse clustering
	All of these

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