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BACHELOR OF BUSINESS ADMINISTRATION (SERVICES MANAGEMENT) (BBASM)

Term-End Examination June, 2022

BSMA-005 : DATA PROCESSING AND REPORTING

Time: 2 Hours			Maximum Marks : 50	
Note: All questions are compulsory.				
1.	Fill	in the blanks :		1 each
	(a)	A good i	is worth a tl	housand
	(b)	charts show the co	rrelation (asso	

- (c) To evaluate the regression parameters, we use the method of squares for the estimation.
- (d) analytics dashboard tracks websites performance in real time.

State whether the following statements are True or False:

- (f) The pie of pie chart makes it difficult to view select slices of a pie by enlarging them in a second pie.
- (g) Fancy, over-the-top designs not only distracts from fundamental numbers and indicators, but also often misrepresent the data.
- (h) In Google Analytics conversion refers to only actions that bring in revenue.

- (i) Google Analytics by default creates a property as well as data view when an account is created.
- (j) Google Analytics platform allows user to choose between a web view and an app view.
- 2. Answer any *five* questions in about **100** words each:
 - (a) Why is a Pivot Table Slicers?
 - (b) What do you mean by data life cycle?
 - (c) What is KPI dashboard template?
 - (d) What do you mean by Keywords?
 - (e) Explain YouTube Video Analytics.
 - (f) What do you understand by conditional formatting?
 - (g) Explain visitor online footprint.
- 3. Answer any *four* questions in about **250** words each: 5 each
 - (a) Explain Bar Chart. How do you create 2-D Clustered Bar Chart?

- (b) What are the step followed in making areas transparent of the area chart?
- (c) Discuss the do's and don't to be kept in mind while creating a dashboard.
- (d) Explain online advertising. What are the word Google Platforms which provide these services?
- (e) Write a short note on YouTube Key Terms.
- (f) Discuss usage of Google Analytics.
- 4. Answer any *one* question in about **500** words :

 $1 \times 10 = 10$

- (a) Discuss any *two* types of charts in detail.
- (b) What is a Dashboard? Discuss the different types of dashboards.