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SARDAR PATEL UNIVERSITY B.B.A (SEMESTER V) CBCS EXAMINATION

2017
Wednesday, 15th November
10.00 a.m. to 12.00 p.m.
UM05EBBA01: Advanced Marketing Management

Q-1		to the right in Define Resea	rch Designs	Explain var	ious types of	f Research Des	signs in detail.	15
13 1					OR		<u> </u>	10
Q-1 Q-2		Explain Marketing Research process in detail.						15
Q-2		Explain the term Secondary Data. Explain its advantages and disadvantages in detail.						15
~ ^		E- 11 0			OR			
Q-2	A	Explain Questionnaire construction process in detail.						
Q-3	A	What is Hypothesis? Explain difference between null hypothesis and Alternative hypothesis.						07
	В							
		A study was conducted to examine whether a recall of milk addictive brand from TV commercial is dependent on cognitive development (number of year						08
		of schooling) of children. Data collected from a sample of 69 children are given						
		below:						
		Schooling	1 yea	r 2	year	3 year	Total	
		Brand Recal			12	16	33	
		Recall of	Recall of					
		addictive 17			12		36	
		type				1		
		Total	22		24	23	69	1
	•	Use Chi-square test to test the hypothesis that brand recall is independent of cognitive development. (The critical chi-square value for 0.05 is 5.99)						
		cognitive deve	elopment. (T	he critical ch	i-square valu	ue for 0.05 is	5.99)	
Q-3	A	OR Explain the contents of Reports in detail.						
~ 5		Explain the contents of Reports in detail.						
	B	Use CRD for testing the hypothesis whether there is any significant difference						
		in 3 varieties of wheat. Following are per hectare yield for 3 varieties of wheat						-
		each grown on 4 plots:						
		Variety of Wheat	Plot 1	Plot 2	Plot 3	Plot 4	Total	
		A1	06	07	03	08	24	
		A2	05	05	03	07	20	
		A3	05	04	03	04	16	
		(Critical value of F tabulated is 4.26)						
						n marketing in	4 . 11	
)-4		Explain impor	iance of one	tamer dataka	CO 19 22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			15