8641 Number:

2015 (A)				
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Roll No.____

2015 (A) Roll No.____ INTERMEDIATE PART-II (12th CLASS)

BUSINESS MATHEMATICS & STATISTICS (NEW SCHEME)

PAPER-II (COMMERCE GROUP)			TIME	TIME ALLOWED: 20 Minutes		
		OBJECTI	<u>VE</u> MAX	IMUM MARKS: 15		
think is Cutting as given	correct, fill that circle in f	Front of that question cles will result in zero paper and leave other	number. Use marker mark in that questioners blank. No credit v	n. Attempt as many questions vill be awarded in case		
Q.No.1						
(1)	Data classified by attribut	tes is called:-				
	(A) Quantitative data	(B) Qualitative data	(C) Discrete data	(D) Continuous data		
(2)	A constant can assume:-					
	(A) Only one value	(B) More than one va	alues (C) Different val	lues (D) No value at all		
(3)	Statistical Laws are true for:-					
	(A) Long term	(B) Short term	(C) Medium term	(D) None of these		
(4)	The data obtained from college record is:-					
	(A) Primary	(B) Raw	(C) Secondary	(D) Qualitative		
(5)	The size of a class is also	called:-				
	(A) Class interval	(B) Class frequency	(C) Class mark	(D) Class boundary		
(6)	An Ogive is a:-	(A) Frequency Polyg	gon			
	(B) Cumulative Frequence	ey Polygon	(C) Frequency Curve	(D) Histogram		
(7)	is based on all observ	vations.				
	(A) A.M.	(B) Median	(C) Mode	(D) None of these		
(8)	The sum of squared deviat	ions is least from:-				
	(A) Median	(B) Mean	(C) H.M.	(D) G.M.		
(9)	The notation for Median is:-					
	(A) \overline{X}	(B) \widetilde{X}	(C) \hat{x}	(D) $\overline{X} w$		
(10)						
	(A) 110	(B) 116	(C) 113	(D) 112.96		
(11)	The most suitable average for index number is:-					
	(A) A.M.	(B) G.M.	(C) Median	(D) Mode		
(12)	If all the values are of equal importance, the index numbers are:-					
	(A) Weighted	(B) Composite	(C) Unweighted	(D) Value index		
(13)	When a coin and a die are rolled together then the possible outcomes are:-					
	(A) 6	(B) 2	(C) 12	(D) 36		
(14)	The probability of an ever	nt always lies between:	; -			
	(A) -1 and 0	(B) 0 and 1	(C) -1 and $+1$	(D) More than 1		
(15)						
	(A) $\frac{7}{8}$	(B) $\frac{2}{8}$	(C) $\frac{3}{8}$	(D) Zero		