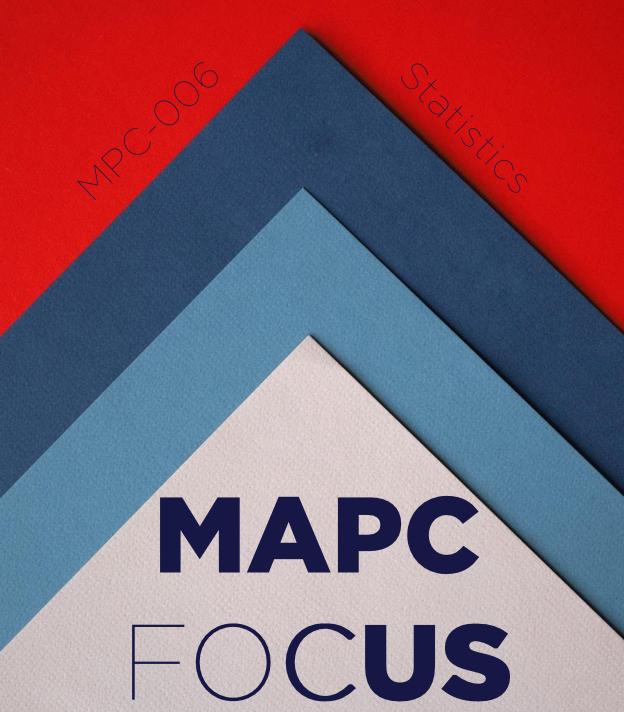
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Statistics in Psychology

MPC-006

Year	Block 1	Block 2	Block 3	Block 4
June 15	10,6,3	10,6,3	10,6,3	10,6,6
Julie 15	24%	24%	24%	28%
Dec 15	10,6,3	10,6,3	10,6,6,3	10,6
Dec 13	24%	24%	32%	20%
June 16	10,6	10,10,6,6,3,3	10	6,6,3
Julie 10	20%	48%	13%	19%
Dec 16	6	10,6,6	10,10	10,6,6,3,3,3
Dec 16	8%	28%	25%	39%
June 17	10,3	10,10,3	10,6,3	6,6,6,6
Julie 17	17%	29%	24%	30%
Dec 17	10,6,3	10,10	10,6,3	6,6,6,3
Dec 17	24%	25%	24%	27%
June 18	10,6,3	10,10	10,6,3	6,6,6,3
Julie 16	24%	25%	24%	27%

1 st Priority		
Block	Unit	
1	2	
2	2	
3	1,3	
4	2,4	
72% of Questions		
57 Marks		

2 nd Priority	
Block	Unit
1	1
2	4
3	**
4	1
20% of Questions	
16 Marks	

3 rd Priority		
Block	Unit	
1	3,4	
2	1,3	
3	2,4	
4	3	
8% of Questions		
6 Marks		

Analysis

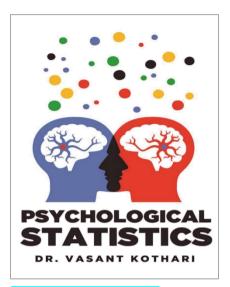
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Must DO Chapters
Numericals
5, 8, 11, 14, 15, 16, 19

M	ust	do	Cha	pte	rs
		The	ory	7	
		_		_	
7	2	/	6	7	0

Cilupters
Can be skipped
1, 10, 12, 13, 17, 18

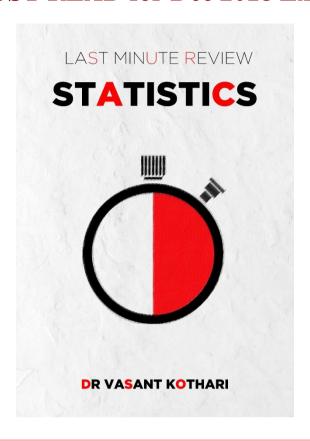
From last Box.. Do only...

Chapter 1 - 1.4.2, 1.5

Chapter 17 - 17.1

Numerical
Pearson Product Moment Correlation
Kendall's 'tau' Correlation
Spearman's Rank Correlation
Regression
One-Way ANOVA
Chi-Square Test
Mann Whitney 'U' Test
Kruskal Wallies ANOVA
Brief Theory of Above Numerical

Theory
Parametric Vs Non-Parametric
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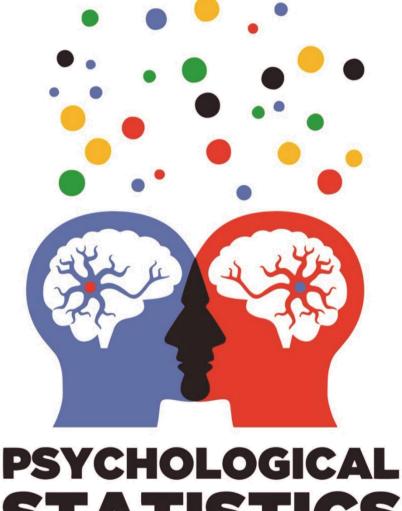
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 - Yes!!! You can easily pass the statistics paper by doing numerical only and leaving all the theory
 - Analysis of previous question papers shows that approx. 38
 marks numerical questions out of 50 marks are normally
 asked in the exam
- Can I pass my statistics paper by doing Theory only?
 - Yes!!! You can easily pass the statistics paper by doing theory only and leaving all the numerical
 - Analysis of previous question papers shows that approx. 38
 marks theory questions out of 50 marks are normally asked
 in the exam
 - If you are going for only theory then please do that in depth along with what is given above

Please note that, normally paper is of 50 marks including options

So question paper is of 79 marks, out of which one can choose either theory or numerical (75% weightage) & left the rest 25% of numerical or theory as option

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MODEL Question Paper for Dec 18 Exam

Section A (450 Words)

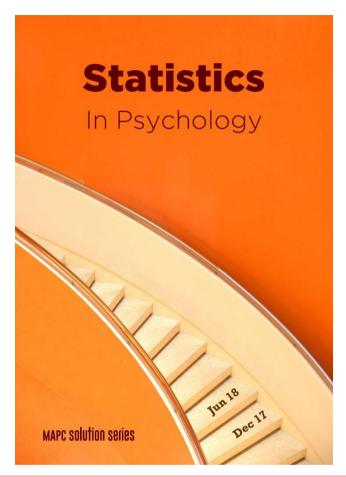
- Q. No. 1 Parametric/Non-parametric
- Q. No. 2 Normal Curve
- Q. No. 3 Correlation (Spearman/Pearson) NUMERICAL
- Q. No. 4 ANOVA NUMERICAL

Section B (250 Words)

- Q. No. 5 Inferential/Descriptive Statistics
- Q. No. 6 MANN Whitney 'U' Test NUMERICAL
- Q. No. 7 Chi Square NUMERICAL
- Q. No. 8 Regression/Kendall's Tau NUMERICAL
- O. No. 9 Scale of Measurement

Section C (100 Words)

- Q. No. 10 Hypothesis Testing
- Q. No. 11 Correlation Definition
- Q. No. 12 Degree of Freedom/Type I/II Error/Level of Significance



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