

FIRST YEAR HIGHER SECONDARY EXAMINATION MARCH 2017

SUBJECT : PHILOSOPHY

CODE. NO: 630

Qn No	Sub Qns	Answer Key/Value Points	Score	Total
1		b) Axiology	1	1
2		b) False	1	1
3		A A A	1	1
4		$p \supset q$	1	1
5		b) Predicate	1	1
6	a	All tigers are Carnivores	1 } 1 }	2
	b	Carnivores		
7		Recherche	1	1
8		Any two points	2	2
9		antecedent , Consequent	1+1	2
10		Simple proposition → Relational, Class Membership General, Subject-Predicate Compound → Alternative, disjunctive, conditional, Conjunction	1+1 1 }	2
11		Any two relevant points		
12	a	Categorical Propositions — A E I O	1 } 3 }	4
	b	Euler's circle		

Qn No	Sub Qns	Answer Key/Value Points	Score	Total
13	a	sheeba believes that tuesday is an unlucky day	1	4
	b.	Part is greater than whole	1	
	c.	walk through foot paths	1	
	d	All objects gravitate	1	
14		Explaining the Method of Agreement with example	3	3
15	a	to go about seeking	1	4
	b	any three qualities of good research (systematic - Logical - Empirical - replicable - critical)	3	
16		Induction - any two points deduction - any two points [general to particular, Particular to general - cause to effect - effect to cause, analytical - synthetic etc.]	2 2	4
17.		Any four points on features of research	4	4
18.	a.	keeping an object before mind	1	5
	b.	Any four requirements of sound observation	4	

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19		Stating method of difference Stating method of residue	$\left. \begin{matrix} 2 \\ 2 \end{matrix} \right\}$	4
20		Establishing logic as a Science	5	5
21		Stating Simple Constructive Dilemma Stating Simple destructive Dilemma	$\left. \begin{matrix} 2\frac{1}{2} \\ 2\frac{1}{2} \end{matrix} \right\}$	5
22	a $p \vee q$ b $(T \vee F) \cdot T \rightarrow T \cdot T \Rightarrow T$ c $(T \supset F) \cdot (T \vee T) \rightarrow F \cdot T \Rightarrow F$ d $(T \cdot F) \vee (T \supset F) \rightarrow F \vee F \Rightarrow F$		$\left. \begin{matrix} 2 \\ 1 \\ 1 \\ 1 \end{matrix} \right\}$	5
23		Meaning & explanation of Hypothesis Characteristics of hypothesis or 4 types of Hypothesis	$\left. \begin{matrix} 4 \\ 4 \end{matrix} \right\}$ 2×4	8 8

Qn No	Sub Qns	Answer Key/Value Points	Score	Total
24		Drawing Square of opposition Explaining the relationships 1. Contradictory 2. Contrary 3. Subcontrary 4. Subaltern	4 1 1 1 1 } 4	4 8

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