

Unit	Question no.	Year	<p style="text-align: center;"> NAMBOL L. SANOI COLLEGE, NAMBOL DEPARTMENT OF PHILOSOPHY UNIT WISE QUESTIONS OF 2016 2017 2018 2019 2020 MANIPUR UNIVERSITY BA.3rd.SEMESTER PHILOSOPHY(ELECTIVE) PAPER: (PHI:SE 303) FULL MARKS:100 PASS MARKS:35 </p>	
I	4	2016	Explain truth and validity in Logic	12
I	11	2016	What are the premises and conclusion of an argument?	4
I	1	2017	What is an argument? Analyse the structure of an arguments.	4+8=12
I	12	2017	What is truth and validity in logic	4
I	1	2018	Explain the nature and structure of logical arguments.	12
I	10(A)	2018	Write a short note on the following Truth and Validity	
I	1	2019	What is an argument? Explain the nature of logical arguments. OR 2+10=12 Explain Truth and Validity in Logic	
I	10	2019	What are the premises and conclusions of an argument?	4
I	1	2020	"Logic is the study of argument" Explain OR Discuss Truth and Validity in Logic.	12
I	7	2020	What are the premises and conclusions	4
II	1	2016	Analyse proposition according to its quality and quantity	12
II	2	2017	"All proposition are sentences but all sentences are not proposition" Discuss.	12
II	13	2017	Which terms are distributed in AEIO propositions	4
II	1	2018	What is a proposition? Distinguish between a proposition and a sentence 4+8=12	
II	10 B	2018	Write short note on the following Distribution of term	4
II	2	2019	Explain various kinds of propositions, according to traditional logic OR "All propositions are sentences but all sentences are not proposition" Discuss	12
II	11	2019	Write a short note on singular proposition.	4
II	2	2020	What is a proposition? Explain the various kinds of proposition OR 4+8=12 Explain "term and their distributions in AEIO"	
II	10 A B	2020	Write short note on the following Word and sentence 3+3=6 Letter and Word.	
III	2	2016	What is meant by tautology, contradictory and contingency? Give example for each of them 4+4+4=12	
III	5	2016	Distinguish between material equivalence and logical equivalence. Use truth table and decide which of the following are logical equivalence.	

	(I) (II)		6+3+2=12 $P \equiv [P.(P \supset Q)]$ $(P \supset q) \equiv (\sim Q \supset \sim P)$
III	9	2016	What are truth functional compound propositions. Answer with symbolic example 6
III	10		How could you prove the invalidity of an argument form by using truth table 4
III	3	2017	What are truth functional compound statements? State with examples 3+3+3+3=12
III	6	2017	How could you prove the tautology of a conditional statement? 6
III	7	2017	What is argument form? Construct a truth table of the argument form $P \vee q$ $\sim p$ $\therefore q$ 3+3=6
III	8	2017	What is contradiction? Give an example with truth table 3+3=6
III	3	2018	Explain the three arguments forms tautology, contradictory and contingency with examples 4+4+4=12
III	6 (a) (b)	2018	Use truth table and prove the validity of the following: $P \supset q$ p $\therefore q$ $P \vee Q$ $\sim p$ $\therefore q$
III	10 (a)	2018	Write short note on the following: Form and matter 4
III	3	2019	What is meant by tautology, contradictory and contingency? Give an example for each of them OR 4+4+4=12 Explain the truth table method of proving the validity of arguments
III	6	2019	What is an argument form? Construct a truth table of the argument form $P \supset q$ p $\therefore q$ 3+3=6
III	7	2019	Distinguish between material equivalence and logical equivalence. 6
III	3	2020	What are truth functional compound statements? Give an example of them OR 12 Explain the truth table method of proving the validity of the following.
III	6	2020	Use truth table and prove the validity of the following: I $P \vee Q$ $\sim p$ $\therefore q$ II $P \supset Q$ p $\therefore q$
III	8	2020	Distinguished between material equivalence and logical equivalence. 6+6=12
III	10 III	2020	Write a short note on the following Form and matter 4
IV	6	2016	What is an elementary valid argument form? 6

IV	7	2016	What is meant by the formal proof of validity	6
IV	8	2016	State the rules of condition proof	6
IV	4	2017	What is meant by elementary valid argument forms and formal proof of validity?	6+6=12
IV	9	2017	State the rule of indirect proof.	6
IV	4	2018	What is meant by the rule of conditional proof and rule of indirect proof	6+6=12
IV	7	2018	What do you mean by formal proof of validity	6
IV	8	2018	What is meant by proving invalidity	6
IV	4	2019	What is meant by proof oftantologies and proving invalidity? OR What is meant by formal proof of validity and rule of indirect proof	6+6=12
IV	8	2019	What is meant by elementary valid argument forms	6
IV	9	2020	State the rule of conditional proof	6
IV	4	2020	What is meant by elementary valid arguments forms and proving invalidity?	6+6=12
IV	8	2020	What is meant by formal proof of validity and proofs of tautologies	6+6=12
IV	3	2016	How is figure of a syllogism determined? Explain the four figures	4+8=12
IV	12	2016	Test the validity and invalidity of the following syllogisms. Name the fallacy if any	4+4=12
v	(a) (b)	2016	All Masterof art are learned men. This thief is indeed a master of his art ∴ This thief is a learned man. My arm touches the table. The table touches the floor. ∴ My arm touches the floor.	
v	5	2017	State the general rules of syllogism.	12
v	10	2017	What is meant by mode of syllogism	4
v	11	2017	Prove the validity or invalidity of the following syllogism.If invalid, name the fallacy: All cows are quadrupeds. No dogs are cows. ∴ No dogs are quadrupeds.	4
v	5	2018	What is the standard form of categorical syllogism? Explain the four figures of syllogism	4+8=12
v	9	2018	What do you understand by the reduction of syllogism?	6
v	10 d		Write short note on the following Enthymemes.	
v	5	2019	Explain the rules or axioms of validity of the syllogism OR State the general theorems of the syllogisms	12
v	12	2019	Define the reduction of syllogism	4
v	13	2019	Write a short note on Sorites	4
v	5	2020	State the general theorem of syllogism OR What is the standard form of categorical syllogism? Explain in brief the four figures of syllogism.	4+8=12

v	9	2020	What is meant by the reduction of syllogism and fallacies of syllogism?6+6=12
v	10 (d) (e)	2020	Write short notes on the following 3+3=6 Enthymemes Sorites

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