BOWEN UNIVERSITY, IWO GENERAL STUDIES UNIT EXTENDED REMEDIAL PROGRAMME DEGREE EXAMINATION 2013/2014 SESSION

COURSE CODE: GST 302 COURSE TITLE: STUDIES IN PHILOSOPHY AND LOGIC		
NAME:		MATRIC NO:
PROGRAMME: TIME ALLOWED: 1HR		
INSTRUCTION: ANSWER ALL QUESTIONS EXAM DATE: AUGUST 25, 20		
1.	With reference to the etymological meaning of philosophy (a) Kind (b) Think (c) Love	, "Philo" means (2 marks)
2.	Philosophy is a discipline that is concerned with the stud (a) Environment (b) Universe (c) People's beliefs	y of the
3.	Which of the following is a key branch of philosophy (a) (c) Ethics (d) Metaphysics	Sociology (b) Philosophy of Epistemology (2 marks)
4.	The branch of philosophy that is concerned with the more (a) Epistemology (b) Ethics (c) Metaphysics	ality of human action is known as
5.	is the philosopher that defines philosophy as a cexperience in search of answers to fundamental question (a) Adeniran Aluko (b) Joseph Omoregbe (c) A.G.A E	s.
6.	Philosophy is referred to as a foundational discipline beccourse (b) It is difficult to understand (c) It stands at	
7.	is the branch of philosophy that is concerned w sources of knowledge (a) Ethics (b) Philosophy of lang	
8.	is the branch of philosophy that is concerned w (a) Philosophy of culture (b) Philosophy of science	
9.		
	evaluation of the works of art and the beautiful. (a) Axiology (b) Aesthetics (c) Ethnics	(2 marks)
10.	is the science of reasoning. (a) Mathematics	(b) Logic (c) Physics (2 marks)
11.	is the branch of philosophy that is useful for se reasoning in daily discourses in all fields of human ende	eavours.
	(a) Argument (b) Fallacy (c) Logic	(2 marks)
12.	The laws of thought are in number (a) 5 (b) 3	
13.	is an embodiment of propositions seeking to ma (a) Fallacy (b) Validity (c) Argument	ake a claim or an assertion. (2 marks)
14.	The law of states that if any statement is true (a) The law of motion (b) The law of identity (c) Th	then it is true. e law of logic (2 marks)
15.	Logic is interested in a type of sentence called (a) Assertive sentences (b) Declarative sentences (c)	Optative sentences (2 marks)
16.	An argument consists of statements technically referred (a) Components (b) Prepositions (c) Premises	l to as

