

WINSMARTACADEMY

MOTTO: PERSONALISED TUTORING FOR LEADERS OF TOMORROW

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GST203 INTRODUCTION TO PHILOSOPHY AND LOGIC SUMMARY

is often used to characterize a person or a group of persons' attitude to life.
Philosophy
means the general pattern or the habitual way of response of the person to events. Attitude
characterizes a person's expressed or observed worldview, which may be the sum of his assumptions, beliefs, attitudes, and prejudices which are partly inherited and partly acquired in the process of living Attitude
The term refers to the profound sayings of the elders which are witty and pregnant with meanings. Philosophy
conception of philosophy is itself the result of philosophical doctrine that sees knowledge as exclusively depending on sense experience. The Master Scientist Conception of Philosophy
goes beyond experimental and observable. Reality
Etymologically, the word philosophy comes from the Greek words Philos, Philia, Philein which means friend, love, to love and Sophia which means wisdom.
The Greek word Sophia means Wisdom
refers to such concepts as friendliness, affection or any such concept conducive to the establishment of friendship between persons. Philia

refers to the highest intellectual and especially philosophical excellence of which the human mind is capable, and which is the result of studying nature for its own sake. Sophia
in the philosophical sense is a habit of applying the intellect in a systematic way as a guide and a beacon in one's activities. Wisdom
, in his conversation with Phaedrus, gives his criteria for ascribing wisdom to anyone, namely, an originality of thought and a critical mind even about his or her own production. Socrates
Socrates, in his conversation with, gives his criteria for ascribing wisdom to anyone, namely, an originality of thought and a critical mind even about his or her own production. Phaedrus
Socrates, in his conversation with Phaedrus, gives his criteria for ascribingto anyone, namely, an originality of thought and a critical mind even about his or her own production. Wisdom
had described himself as one who regards every aspect of reality with thoughtful attention for achieving a clearer, distinct and more comprehensive understanding. Pythagoras
consists in the constant and unwavering disposition to seek the truth. Philosophy
According to, philosophy is rightly called the knowledge of the truth'. Aristotle
According to Aristotle, is rightly called the knowledge of the truth'. philosophy
According to Aristotle, philosophy is rightly called The knowledge of the truth

Theof philosophical consists in arguing out the entire process of the subject in question, in the manner of a dialogue.
Socratic method
The view is refuted by exposing the inconsistencies and contradictions involved in accepting it as true. prima facie
The method of Socrates is deductive in the sense that
it draws out the consequences and implications of certain concepts and
judges their validity
method mostly consisted in the grouping of scattered particulars into a single concept or idea and the dissection of this concept or idea into classes, i.e., the generalisation and arrangement of the idea. Plato's dialectic
According to the, everything is real when it tends to fruitful activity and results. pragmatic method
is the touchstone of philosophical endeavour, of all activity—physical, mental, moral or spiritual. Human interest
are to be judged by results, and the test of truth is workability. Values
is said to have begun with wonder. Philosophy
Philosophy is said to have begun with Wonder
as a method of philosophy is mainly confined to sense experience. Empiricism
Empiricism as a method of philosophy is mainly confined to Sense experience

urges that all knowledge obtained by the senses is of what is already existent outside themselves and that reason has its function in carefully judging the nature of the perceptive material provided to it by the senses. Empiricism
The laws of reason, according to empiricism, are copies of and controlled by knowledge which is Posteriori
Noknowledge in the sense of what rationalism contends to be present in reason is ever possible. a priori
knowledge independent of sense-experience is inconceivable. A priori
The is considered an expression of the innate rational nature of the knowing subject. universe
The criterion of truth is not sensory but, rational and deductive. intellectual
The criterion of truth is not sensory but intellectual,and deductive. rational
The criterion of truth is not sensory but intellectual, rational and deductive
The method of takes reason to be the sole means of acquiring philosophical knowledge. rationalism
The method of rationalism takes to be the sole means of acquiring philosophical knowledge. reason
The method of rationalism takes reason to be the sole means of acquiring philosophical knowledge

According to, the objective universe is known, arranged and controlled by the a priori laws of reason. rationalism
According to rationalism, the objective universe is known, arranged and controlled by thelaws of reason. a priori
is a priori and is independent of sense-experience. True knowledge
True knowledge is and is independent of sense-experience. a priori
True knowledge is a priori and is independent of sense-experience
follows the method of the analysis of the conditions and limits of knowledge. Kant
The world of reality cannot be known by the powers that man possesses at present. True
Kant's critical method was taken much further and completed by Hegel
Kant's critical method was taken much further and completed by Hegel in a staggering system of idealism built by means of what he termed the dialectical method
Logic has been variously defined by different Scholars
defines "logic as the study of the methods and principles used in distinguishing good (correct) from bad (incorrect) reasoning" (1972). Copi
Copi defines "as the study of the methods and principles used in distinguishing good (correct) from bad (incorrect) reasoning" (1972). Logic

Copi defines logic as
the study of the methods and principles used in distinguishing good
(correct) from bad (incorrect) reasoning
sees Logic "as the science that appraises reasoning as correct or
incorrect"
Nancy
Nancy sees Logic
as the science that appraises reasoning as correct or incorrect
on his part defines logic as "an attempt to distinguish between correct
(valid) and incorrect (invalid) arguments"
Kahane
According to DipoIrele (1999: 12) is that "branch of philosophy that
deals with the structure and principles of reasoning or sound argument."
Logic
According to, Logic is that "branch of philosophy that deals with the
structure and principles of reasoning or sound argument."
DipoIrele
is the study of the principles of reasoning especially of the structure
of proposition as distinguished from their content and of method and
validity in deductive reasoning.
Logic
According to, "Logic is a reflective study that provides the canons for
judging and evaluation of correct reasoning"
Ade Ali
According to Ade Ali (2003:5), Logic is
a reflective study that provides the canons for judging and evaluation
of correct reasoning'
is the study of how to ensure that your reasoning conforms to
fundamental principles that governs correct reasoning.
Logic

Etymologically, logic as a discipline derives from the Greek word Logos
Etymologically, logic as a discipline derives from the Greek word Logos, which means "Reasoned discourse."
The Greek word Logos means Reasoned discourse
is a tool for valid reasoning and essential weapon for philosophical reflection and for the separation of correct reasoning from the incorrect reasoning. Logos
enables philosophers to make their arguments well stated and persuasive more than other people do. Logic
Logic enables to make their arguments well stated and persuasive more than other people do. Philosophers
The is most concerned with logician
The logician is most concerned with argument
can be described as a string of statement that can simply be divided into two parts namely premise(s) and conclusion. Argument
Argument can simply be divided into parts two
Argument can simply be divided into two parts namely premise(s) and conclusion
argument could take various patterns like seminar paper, debate, a write-up. Complex

There are basically types of argument Two
There types of argument areand Inductive argument. Deductive argument
There types of argument are Deductive argument and Inductive argument
In logic, an argument is when the conclusion follows from its premises with absolute necessity or certainty. Deductive
is the process of moving from the general to the specific. Deduction
Etymologically, it derives from two Greek words Episteme which means "knowledge" and logos which means "science of study, discourse or reasoning"
The Greek word Episteme means knowledge
The Greek word logos means "science of study, discourse or reasoning"
is the study or the science of knowledge. Epistemology
is the branch of philosophy which investigates the scope, source and limitations of human knowledge. Epistemology
has been defined as the science of being as being. Metaphysics
is the branch of philosophy that studies reality in its most comprehensive scope and fundamental principles. Metaphysics
is the science that tries to determine the real nature of things. Metaphysics

Forit is the knowledge of the supra-sensible, therefore, real being existent in the ideal world and thereof re explanatory of the realities of this transient world. Plato
According to, all other disciplines study "aspects of reality or being, but none of them concerns itself with the study of being as such" Aristotle
Indeed, the science of being would be the most basic for in a sense all other special sciences presupposed it". That science according to is Metaphysics. Aristotle
Indeed, the science of being would be the most basic for in a sense all other special sciences presupposed it". That science according to Aristotle is
Metaphysics
is a general study of existence and reality. Metaphysics
Metaphysics is a general study of and reality. existence
Metaphysics is a general study of existence and reality
The word metaphysics is derived from the Greek word meta-ta-physika
The Greek word meta-ta-physika means after the physics
is a commentator on Aristotle's works. Andronicus
The word metaphysics was first used by Andronicus of Rhodes

wrote a series of books dealing with nature which he himself called "the physics". Aristotle
Aristotie
Aristotle wrote a series of books dealing with nature which he himself called
the physics
means that which is beyond the 'physical eye' Metaphysics
Metaphysics means that which is beyond the 'physical eye'
is mostly known as "the branch of philosophy which deals with the morality of human actions in society" Ethics
Etymologically ethics derived from the Greek word Ethos
The Greek word Ethos means "custom" or "character"
Ethics is also called moral philosophy
is the branch of philosophy that concerns itself with right, or wrong, and other issues related to evaluating human action. Ethics
was the first to systematize the discipline, Ethics. Socrates
was the first to claim that "the unexamined life is not worth living". Socrates
devoted all his life to a critical examination of human behaviour. Socrates
was the first to confess that "the only thing I know is that I know nothing".

Socrates
is referred to as the science of human conduct Ethics
is the philosophical study of the so-called moral facts: namely such things as moral evaluations, commandments, norms, virtuous acts, the manifestations of conscience Ethics
is the philosophical study of the activities that secure the good life for
man. Ethics
is divided into descriptive, prescriptive or normative, and meta-ethics. Ethics
Ethics is divided into, prescriptive or normative, and meta-ethics. Descriptive
Ethics is divided into descriptive,or normative, and meta-ethics. Prescriptive
Ethics is divided into descriptive, prescriptive or, and meta-ethics. normative
Ethics is divided into descriptive, prescriptive or normative, and meta-ethics
The duty of ethics is to examine the moral views held by human beings or the society and to confirm whether these views are universal or not. Descriptive
The main duty of ethics is to prescribe what ought to be both for humans and society. normative
prescribes that criteria for human actions properly be judged as morally good or bad. normative ethics

is the part of ethics that deals with the logic and language of ethical concepts and terms. Meta-Ethics
is mostly concerned with the elucidation or description and implication of ethical terms such as "good", "bad", "right" "wrong", "ought", etc. meta-ethics
The core branches of are logic, meta-physics, epistemology and ethics. philosophy
The core branches of philosophy are, meta-physics, epistemology and ethics. logic
The core branches of philosophy are logic,, epistemology and ethics. meta-physics
The core branches of philosophy are logic, meta-physics,and ethics. epistemology
The core branches of philosophy are logic, meta-physics, epistemology and ethics
The core branches of philosophy are logic, meta-physics, epistemology and ethics
According to Harold H. Titus, can be defined as: A system of man's understanding of nature, society and thought. scientific knowledge
reflects the world in concepts, categories and laws whose truth is verified by practical experience. Science
is the study of the totality of the concrete spheres of material reality. Science
is concerned to investigate and establish objective laws of nature by forming working hypothesis by which man may be enabled to harness nature to his purposes and transform his environment Science

The main purpose of as discipline is to observe, understand natural phenomena and then control processes. science
The main purpose of science as discipline is to observe, understand natural phenomena and then control processes
To any it is assumed that the universe, the orderly and natural phenomena are predictable and lawful. scientist
To any scientist it is assumed that the, the orderly and natural phenomena are predictable and lawful. universe
To any scientist it is assumed that the universe, the orderly andare predictable and lawful.
natural phenomena
To any scientist it is assumed that the universe, the orderly and natural phenomena areand lawful. predictable
To any scientist it is assumed that the universe, the orderly and phenomena are predictable and lawful. natural
To any scientist it is assumed that the universe, the orderly and natural phenomena are predictable and lawful
The main business is to explain natural phenomena scientist
The scientist main business is to explain phenomena natural
The scientist main business is to explain natural phenomena

The scientist main business is to explain natural phenomena, while a philosopher does not intend to do so. True
There are steps procedures in any scientific inquiry Six
The procedures in a scientific inquiry are: observation, inductive generalization, hypothesis, attempted verification of hypothesis, proof or disproof and knowledge
The philosopher's inquiry begins where that of the scientist stops. True
Philosophy operates at alevel. different
operates at a different level. Philosophy
The purposes of and are fundamentally opposed. philosophy and religion
The purposes of philosophy and religion are fundamentally opposed
A philosopher is always critical while a religionist is not. True
In, any known assumption is subject to critical scrutiny. philosophy
In philosophy, any known is subject to critical scrutiny. assumption
In philosophy, any known assumption is subject to critical scrutiny
In, knowledge is sought simply for its own sake. philosophy
In philosophy, is sought simply for its own sake.

knowledge
A philosopher is not a magician
A is not a magician. philosopher
A philosopher is not a magician. True
are the basic concerns of a philosopher.
Critical reasoning, neutrality and the desire for knowledge for its own sake
, neutrality and the desire for knowledge for its own sake are the basic concerns of a
philosopher. Critical reasoning
Circlear reasoning
Critical reasoning,and the desire for knowledge for its own sake are the basic concerns of a philosopher. neutrality
Critical reasoning, neutrality and for its own sake are the basic concerns of a philosopher. desire for knowledge
Critical reasoning, neutrality and the desire for knowledge for its own sake are the basic concerns of a Philosopher
refers to the study of the fundamental principles of the theory of education as distinguished from the science or art of education. Philosophy and Education
is the empirical study of educational process and the techniques or methods of educational practice. Philosophy and Education
In branch of philosophy, the philosopher examines the concept of education and what it means to educate and how best it can be achieved.

Philosophy and Education

The function philosophy performs in law is that it studies the nature of law and philosophical principles of law and justice with reference to the origin and the end of the civil law and the principles that should govern its formulation
There are classifications of the main object of philosophy of law Three
According to Pizzorni, there are three classifications of the main object of philosophy of law and these are: 1. The universal concept of law that is its essential features which must be present in every juridical system 2. The foundation of law from which every legal system derives its origin and values. 3. The standard or criteria with which all existing laws are guided and evaluated, for the problem of the evaluation of law of law is the problem of the philosophy of law. Philosophy of law differs from the science of law. True
The deepens man's knowledge of laws or legal system science of law
The broadens man's horizon and opens the human mind to see that there is more to the reality of law and legal experience than can be seen through the empirical study of law. philosophy of law
Philosophy provides sense of direction
provides us with a unity of outlook and response to the reality of the world in which we live and operate. Philosophy
provides us with the parameters for discernment and for judging issues and articulating problems intelligently and critically. Philosophy

in the intellectual realm trains one to think clearly, critically and independently. Philosophy
Philosophy in the intellectual realm trains one to think clearly, critically and independently
Through, one can develop analytical abilities with which one can effectively handle both practical and abstract issues. Philosophy
As ain any field, philosophy provides the intellectual background helpful to success. professional
As a professional in any field, provides the intellectual background helpful to success. philosophy
As a professional in any field, philosophy provides the helpful to success. intellectual background
The relationship and the difference between knowledge, opinion and belief depend on the person's position
The philosophical understanding of knowledge is very different from that of the layman
For a, knowledge, opinion and belief are interwoven. But it is not possible in philosophy. layman
For a layman, are interwoven. knowledge, opinion and belief
is a pre-condition for knowledge. Believing
Believing is a pre-condition for

knowledge
is more qualitative than opinion and belief. Knowledge
An cannot be true unless it is grounded or supported with evidence. opinion or belief
is the unique characteristic of knowledge. Evidence
Knowledge is more qualitative than and belief. Opinion
Knowledge is morethan opinion and belief. qualitative
Knowledge is more qualitative than opinion and belief
Knowledge is more qualitative than and opinion and belief
An opinion or cannot be true unless it is grounded or supported with evidence. Belief
Anor belief cannot be true unless it is grounded or supported with evidence. opinion
An opinion or belief cannot be true unless it is grounded or supported with Evidence
Evidence is the unique of knowledge. characteristic
An opinion or belief cannot beunless it is grounded or supported with evidence.

Evidence is the characteristic of knowledge. unique
- -
is objective i.e. it must be communicable and verifiable. Knowledge
Knowledge isi.e. it must be communicable and verifiable. objective
Knowledge is objective i.e. it must beand verifiable. communicable
Knowledge is objective i.e. it must be communicable and verifiable
is a school of thought in epistemology which holds that human beings can acquire knowledge of reality using our minds alone, by thinking or pure reason.
Rationalism
Rationalism is a school of thought in which holds that human being can acquire knowledge of reality using our minds alone, by thinking or pure reason.
epistemology
defines man as "a rational animal".
Aristotle
Aristotle defines man as
"a rational animal"
The ability to think is what is called reason
Sense experience is a source of knowledge
The are the proponents of sense experience theory. Empiricists
The Empiricists are the of sense experience theory.

The Empiricists are the proponents of theory. sense experience
The Empiricists are the proponents of sense experience theory
To any, as far as knowledge is concerned, only sense experience matters. empiricist
To any empiricist, as far asis concerned, only sense experience matters. knowledge
To any empiricist, as far as knowledge is concerned, only matters. sense experience
is the philosophical theory which denies reason while insisting that experience is always the necessary ingredient in our knowledge claims of the natural world. Empiricism
asserted Esseestpercipii meaning 'to be is to be perceived'. Bishop George Berkeley
Bishop George Berkeley asserted Esseestpercipii meaning 'to be is to be perceived'
The following are the proponents of sense experience • Bishop George Berkeley • David Hume • John Locke
Authority is also considered as one of the sources of knowledge. True
as source of knowledge occurs when we make certain claims to knowledge based on the authority of someone who is a specialist in the particular field of knowledge. Authority
Authority as source of knowledge occurs

someone who is a specialist in the particular field of knowledge
defines intuition as the "immediacy of apprehension" Balm
Balm defines intuition as the "immediacy of apprehension"
According to Balm, is the name we give to the way awareness apprehends when awareness apprehends appearance directly. Intuition
The stages of development in philosophy are referred to as an age
The history of philosophy can be classified into the following: 1. Ancient Age, which include; Pre-Socratic, Socratic or Classica Philosophy, and some other Ancient Philosophical Schools 2. Medieval Age 3. Modern Age (Age of Enlightenment and Age of Reason) 4. Late Modern Age 5. Contemporary Philosophy
grew out of wonder and curiosity.
Philosophy
Philosophy grew out of and curiosity. wonder
Philosophy grew out of wonder and curiosity
Philosophy grew out of and wonder and curiosity
mean everything apart from the Eastern Philosophy of China, Indian Japan, etc. Western Philosophy
Natural philosophy now called science

when we make certain claims to knowledge based on the authority of

According to, he thought the whole universe was composed of different forms of water. Thales
According to Thales, he thought the whole universe was composed of different forms of water
According to, water is the primary source of all things in the universe. Thales
According to Thales, is the primary source of all things in the universe. water
is said to have predicted an eclipse of the sun which is believed to have occurred in 585BC. Thales
Thales is said to have predicted an which is believed to have occurred in 585BC. eclipse of the sun
Thales is said to have predicted an eclipse of the sun which is believed to have occurred in 585BC
is the second Greek philosopher and he was a pupil of Thales. Anaximander
Anaximander is the Greek philosopher second
Anaximander was a pupil of Thales
was from Miletus in Ionia. Anaximander
Anaximander was from in Ionia. Miletus

Anaximander was from Miletus in Ionia
According to Anaximander, the source of all things must therefore be a neutral element
is the third Greek philosopher. Anaximenes
Anaximenes is the Greek philosopher. third
According to Anaximenes, is the original source and the primary element of all things. Air
To explain his position, develops what he called the theory of condensation and refraction. Anaximenes
To explain his position, Anaximenes develops what he called the theory of
condensation and refraction.
To, the earth is flat and rests on air. Anaximenes
To Anaximenes, theis flat and rests on air. earth
To Anaximenes, the earth isand rests on air. flat
To Anaximenes, the earth is flat and rests on air
The three philosophers came from the same city called Miletus
The three philosophers came from the same city called Miletus in Ionia and their philosophical discussion was referred to as the

Ionian School of philosophy
thought that the original stuff from which all things were made is Fire. Heraclitus
Heraclitus thought that the original stuff from which all things were made is Fire
Zeno of Elea was a student of Parmenedes
combined their ideas into the theory of the four classical elements (earth, air, fire and water) Empedocles and Democritus
Empedocles and Democritus combined their ideas into the theory of the
four classical elements (earth, air, fire and water)
Democritus developed the extremely influential idea of Atomism
simply states that all of reality is composed of tiny, indivisible and indestructible building blocks known as atoms Atomism theory
Atomism theory simply states that all of reality is composed of tiny, indivisible and indestructible building blocks known as atoms
is known for his claim that with figures the world can be constructed. Pythagoras
Plato was a pupil of Socrates
was the third in the main trio of classical philosophers. Aristotle
Aristotle was student.

Plato's
Aristotle was the in the main trio of classical philosophers. Third
Aristotle was engaged in a system of logic called, with its emphasis on syllogism. Deductive Logic
Aristotle was engaged in a system of logic called Deductive Logic, with its emphasis on Syllogism
group held a relativistic view on knowledge. Sophism
believe that there is no absolute truth and two points of view can be acceptable at the same time. Sophism
group rejected all conventional desires for health, wealth, power and fame, and advocated a life free from all possessions and property as the way to achieving Virtue Cynicism
Skepticism is also known as Pyrrhonism
main goal was to attain happiness and tranquillity through leading a simple, moderate life, the cultivation of friendships and the limiting of desires (quite contrary to the common perception of the word "epicurean"). Epicureanism Epicureanism is a group was named after its founder Epicurus
The are of the view that pleasure is the most important pursuit of mankind, and that we should always act so as to maximize our own pleasure. Hedonists
Stoicism theory was developed by

Zeno of Citium Neo-Platonism developed out of Plato's work, largely by_____. **Plotinus** The medieval period is called the____. Renaissance Medieval/Middle Age period was around ____ Century 11th introduced the concept of the "tabula rasa" (the idea that humans are born with no innate or built-in mental content). Avicenna Avicenna introduced the concept of the "tabula rasa" _____ hailed from Tagaste in North Africa. St. Augustine St. Augustine hailed from ____in North Africa. **Tagaste** was the first philosopher who introduced the problem of evil in the world of utmost important. St. Augustine _____ is best known as the originator of the Ontological Argument for the existence of God by abstract reasoning alone. St. Anselm St. Anselm is best known as the originator of the _____ for the existence of God by abstract reasoning alone. **Ontological Argument** ____ is often regarded as the first of the Scholastics. St Anselm

St Anselm is often regarded as the first of the_____.

Scholastics

age is classified as the period of revival of classical civilization and learning, which occurred in the 15th and 16th Century.
Renaissance age
Renaissance age
was marked by a movement away from religion and medieval Scholasticism and towards Humanism (the belief that humans can solve their own problems through reliance on reason and the scientific method) and a new sense of critical inquiry. Renaissance age
attacked many of the traditions of the Catholic Church and popular superstitions, and became the intellectual father of the European Reformation Erasmus
was known for his acclaimed cynical and devious Political Philosophy. Niccolo Machiavelli
book "Utopia" influenced generations of politicians and planners and even the early development of Socialist ideas. Thomas More
belief is that truth requires evidence from the real world. Francis Bacon
is the belief that all knowledge arises from intellectual and deductive reason, rather than from the senses
Rationalism
represent the belief that the origin of all knowledge is sense experience. Empiricism
was the first figure in the loose movement known as Rationalism René Descartes
René Descartes was the first figure in the loose movement known as Rationalism
is the second great figure of Rationalism. Spinoza

Spinoza is the second great figure of Rationalism
is the third great Rationalist and he was a German philosopher. Gottfried Leibniz
Gottfried Leibniz is the great Rationalist and he was a German philosopher. Third
According to theory, the real world is actually composed of eternal, non-material and mutually-independent elements he called monads, and the material world that we see and touch is actually just phenomena (appearances or by-products of the underlying real world). Leibniz's
According to Leibniz's theory, the real world is actually composed of eternal, non-material and mutually-independent elements he called monads
, a French philosopher was an important figure in 17th Century. Nicolas Malebranche
Nicolas Malebranche, a French philosopher was an important figure in Century. 17th
argued that all of our ideas, whether simple or complex, are ultimately derived from experience, so that the knowledge of which we are capable is therefore severely limited both in its scope and in its certainty. John Locke
developed the rather counterintuitive system known as Immaterialism Bishop George Berkeley
Bishop George Berkeley developed the rather counterintuitive system known as Immaterialism
was the third, and perhaps greatest, of the movement.

described in his famous book "Leviathan" how the natural state of mankind was brute-like and poor, and how the modern state was a kind of
"social contract"
Thomas Hobbes
is whereby individuals deliberately give up their natural rights for the
sake of protection by the state
Contractarianism
was considered as one of the founding fathers of modern Conservatism and Liberalism
Edmund Burke
was a German philosopher who appeared towards the end of the Age of Enlightenment. Immanuel Kant
Illimanuel Kant
A whole movement called developed in the wake of his work, and most of the subsequent history of philosophy can be seen as responses, in one way or another, to his ideas. Kantianism
According to, Empiricism and Rationalism could be combined. Kant
According to Kant, and Rationalism could be combined. Empiricism
According to Kant, Empiricism and could be combined. Rationalism
Kant made a great contribution to Ethics with his theory of the Categorical Imperative
The greatest and most influential of the German Idealists was Georg Hegel
In England, the Contemporary age began in the Century. 19th
The most popular American movement of the late 19th Century was

Pragmatism
Pragmatism was initiated by C.S Peirce
Pragmatism was developed and popularized by William James and John Dewey
Who founded the influential Positivism? Auguste Comte
was the picture theory of meaning Tractatus
In the, A.J Ayer was largely responsible for the spread of this philosophical movement to Britain 1930s
In the 1930s, was largely responsible for the spread of this philosophical movement to Britain A.J Ayer
in very general terms, rejects Scientism and tend towards Historicism. Continental Philosophy
in the early 20th Century both wrote a book titled "Principia Mathematica" Bertrand Russell and Alfred North Whitehead
Bertrand Russell and Alfred North Whitehead in the early 20th Century both wrote a book titled "Principia Mathematica"
Russell's work was mainly in Philosophy of Language and the theory of Logical Atomism
Whitehead developed a metaphysical approach known as Process Philosophy
Moore's 1903 has become one of the standard texts of modern Ethics and MetaEthics.

"Principia Ethica"
was the founder of Phenomenology a great and very influential movement of the Century. Edmund Husserl
, a formal pupil of Husserl attempted a decline of his master's philosophy- Phenomenology in his own philosophy. Martin Heidegger
argued that 'existence' was inextricably linked with time, and that being is just an on-going process of becoming. Heidegger
According to, genuine human dignity can only be achieved by our active acceptance of this angst and despair. Sartre
In addition to, three main philosophical schools dominated Continental Philosophy in the second half of the 20th Century. Existentialism
In addition to Existentialism,main philosophical schools dominated Continental Philosophy in the second half of the 20th Century. Three
The third school is called Post-Modernism
is an even less welldefined field, marked by a kind of "pick'n'mix" openness to a variety of different meanings and authorities from unexpected places, as well as a willingness to borrow unashamedly from previous movements or traditions. Post-Modernism
is a method that focuses on literary criticism that questions traditional assumptions about certainty, identity and truth, and looks for the underlying assumptions (both unspoken and implicit), as well as the ideas and frameworks, that form the basis for thought and belief. Deconstruction
Deconstructionism is often called just

Deconstruction Nigerian born Philosopher K.C. Anyanwu defined _____ as "that which concerns itself with the way in which African people of the past and present make sense of their destiny and of the world in which they live." African philosophy Nigerian born Philosopher defined African philosophy as "that which concerns itself with the way in which African people of the past and present make sense of their destiny and of the world in which they live." K.C. Anyanwu According to Joseph I. Omoregbe a _____ is one who attempts to understand the world's phenomena, the purpose of human existence, the nature of the world, and the place of human beings in that world. philosopher According to _____, a philosopher is one who attempts to understand the world's phenomena, the purpose of human existence, the nature of the world, and the place of human beings in that world. Joseph I. Omoregbe __ is thinking – to think, man requires a language. Philosophy Philosophy functions on _ __main attributes in a society three Philosophy functions on three main attributes in a society. These attributes Culture, Civilization and Language

_____ argued in The Bantu Philosophy that the metaphysical categories of the Bantu people are reflected in their linguistic categories.

has been used to record the beliefs found in African cultures.

Placide Tempels

Ethno-philosophy

____ argues that in African philosophy, age is seen as an important factor in gaining wisdom and interpreting the past.

Algoa (Babalola: 1998)

Algoa (Babalola: 1998) argues that in African philosophy, is seen as an important factor in gaining wisdom and interpreting the past. age
"More days, more wisdom", and "What an old man sees seated, a youth does not see standing." Truth is seen as eternal and unchanging ("Truth never rots"), but people are subject to error ("Even a four-legged horse stumbles and falls").
It is dangerous to judge by appearances ("A large eye does not mean keen vision"), but first-hand observation can be trusted ("He who sees does not err").
The past is not seen as fundamentally different from the present, but all history is contemporary history ("A storyteller does not tell of a different season").
The future remains beyond knowledge ("Even a bird with a long neck cannot see the future"). Nevertheless, it is said, "God will outlive eternity."
History is seen as vitally important ("One ignorant of his origin is nonhuman"), and historians (known as "sons of the soil") are highly revered ("The son of the soil has the python's keen eyes").
Philosophical sagacity is also known as Sage philosophy
is a sort of individualist version of ethno-philosophy, in which one records the beliefs of certain special members of a community. Philosophical sagacity
According to, Sage philosophy is the expressed thoughts of wise men and women in any given community and is a way of thinking and explaining the world that fluctuates between popular wisdom (known communal maxims aphorisms and general common-sense truths) and dialectic wisdom, an expounded wisdom and a rational thought of some given individuals within a community. Odera Oruka
According to Odera Oruka, is the expressed thoughts of wise men and women in any given community and is a way of thinking and explaining the

expounded wisdom and a rational thought of some given individuals within a community. Sage philosophy _ is usually identified as that produced by African philosophers trained in the Western philosophical tradition, that embraces a universal view of the methods and concerns of philosophy. Professional philosophy insist that ethno-philosophy does not possess the ability to be critical which, is the most important characteristic of philosophy. Professional philosophy ____ is considered a special case of philosophic sagacity, in which not sages but ideologues are the subjects. Nationalist and ideological philosophy _____ is a philosophical current which insists that philosophy in Africa should be hermeneutic in nature. The Hermeneutic Philosophy ____ is a theory and method of interpretation, especially, the interpretation of philosophical texts. Hermeneutics Hermeneutics is a theory and method of interpretation, especially, the interpretation of philosophical texts Hermeneutics is a theory and method of interpretation, especially, the interpretation of philosophical____. texts The emergence of philosophy from non-philosophy is made possible through the process of hermeneutics The emergence of philosophy from non-philosophy is made possible through the process of hermeneutics, which is_____. interpretation

world that fluctuates between popular wisdom (known communal maxims aphorisms and general common-sense truths) and dialectic wisdom, an

philosophers recognized that there are some African literary scholars whose writings reflects philosophical issues in their essays. Literary and Artistic
is an 'expression of reason or order in words or things, principle, mathematical ratio, thought or simply 'word' Logos
In the history of philosophy, was the first ancient Greek philosopher that developed some logical principles, and these are the principle of identity and the principle of non-contradiction. Parmenides
defines logic as the study of the methods and principles used in distinguishing good (correct) from bad /incorrect reasoning Copi
Copi defines as the study of the methods and principles used in distinguishing good (correct) from bad /incorrect reasoning logic
constitute what we call logical processes.
Simple apprehension, judgment, reasoning and argument
Simple apprehension, judgment, reasoning and argument constitute what we call logical processes
is the act by which the mind forms the concept of something without affirming or denying anything about it. Simple apprehension
Simple apprehension is the act by which the mind forms the concept of something without affirming or denying anything about it
is known as the act by which the mind affirms or denies something of something else. Judgment
constitute the third and last stage of any logical process.

Reasoning and argument
is also known as the act by which the mind passes from one, two or more judgments to a further judgment distinct from the preceding ones but implicitly contained in them. Reasoning and argument
is the tool with which philosophers performs their task of philosophizing. Logic
Traditionally, logic is divided into main branches two
Traditionally, logic is divided into two main branches namely formal and informal
is the study of inference with purely formal content, where that content is made explicit. Formal Logic
Formal logic is often used as a synonym for symbolic logic
is the study of natural language arguments. Informal Logic
refers to two important areas of research and they are the application of the techniques of formal logic to mathematics and mathematical reasoning, and the other one is in the other direction, the application of mathematical techniques to the representation and analysis of formal logic. Mathematical Logic
is an extension of symbolic logic into other areas, to the study of model theory, proof theory, set theory, and recursion theory. Mathematical Logic
type of logic deals with the basic operations of truth values. Boolean logic
is concerned with inferential reasoning that follows necessarily from given premises.

Deductive logic
An is deductively valid if and only if the premise(s) follows from the conclusion or if there is no reason for us to accept the premises as true and reject the conclusion. inference
is the opposite of deductive logic. Inductive Logic
Inductive Logic is the opposite of
deductive logic
is a logical process where a reliable generalization from observations is derived.
Inductive Logic
require us to define a reliable generalization of some set of observations. Inductive logical evaluation
form of logic is concerned with testing the truth-value validity of propositions through logical rules and principles. Prepositional Logic
is related to fuzzy set theory in mathematics. Fuzzy Logic
simply says that truth values are not limited to truth or falsity. Fuzzy Logic
deals with the phenomenon that sub-parts of a sentence may have their semantics modified by special verbs or modal particles. Modal logic
is the logic of knowledge and belief. Epistemic Logic
Epistemic Logic is the logic of and belief. knowledge
Epistemic Logic is the logic of knowledge and

beller
Epistemic Logic is the logic of knowledge and belief
type of logic directly involves topics of considerable practical significance such as morality, law, social and business organizations (their norms, as well as their normative constitution), and security system. Deontic Logic
There is no difference between a statement and a proposition in logic. True
is known as evidence or reason. Premise
A refers to that proposition or statement, within an argument, which provides support for or grounds for asserting the conclusion of that argument. premise
In a argument, the premises imply the conclusion valid
and conclusion are relative terms. Premise
Premise and are relative terms. conclusion
Conclusion does not necessarily mean the last sentence. True
The premise in an argument A can be the conclusion in argument B and vice versa. True
In a valid argument, the imply the conclusion. premises
In a valid argument, the premises imply the

Premise and conclusion are terms. relative
does not necessarily mean the last sentence. Conclusion
The premise in an argument A can be the in argument B and vice versa.
conclusion
The in an argument A can be the conclusion in argument B and vice versa.
premise
are words and expression that indicate the premises within an argument.
Premise indicators
are some expressions and words that function to indicate the conclusion within a passage. Conclusion indicators
In logic, is the process by which one proposition is arrived at and affirmed based on one or more other propositions accepted as the starting point of the process an inference
An is a group of propositions that can be structured into two parts that is premise(s)', which is also known as 'reason' and 'conclusion' which can also be known as 'claim'. Argument
The conclusion which is part of the statements in an argument is affirmed based on the other statements, which are called premises
An argument is said to be when the conclusion of that argument is derived from or follows from the premises.

In a argument, it is necessary that if the premises are true, then the conclusion is true. valid
, minor and middle terms are all parts of a syllogism. Major Major
Major,and middle terms are all parts of a syllogism. minor
Major, minor andterms are all parts of a syllogism. middle
Major, minor and middle terms are all parts of a Syllogism
In any syllogism, the premise containing the major of the syllogism is referred to as theof that syllogism. major premise
major promise
In any syllogism, the term that occurs in both premises but does not occur in conclusion in called the of that syllogism.
middle term
Logicians define as that kind of argument in which the premises do not only support but also guarantee the conclusion.
deductive argument
A deductive argument is said to be valid if and only if (a) the premises imply the conclusion or (b) the premises entail the conclusion; or (c) the conclusion follows from the premises; or
(d) the premises necessitate the conclusion; or(e) The conclusion can be inferred from the premises.
An argument is one that the premises do not support the conclusion. invalid deductive
From Wittgenstein point of view, the functions of language have been classified intoheadings three

From Wittgenstein point of view, the functions of language have been classified into three headings, that is
Informative, Expressive and Evocative
The term Performative Utterances was first introduced by in 1955. J.L Austin
The term Performative Utterances was first introduced by J.L Austin in 1955
The main characteristics of performative utterances that attract philosophical interest are as follows: 1. It offers counter- instance to the verifications claim that only meaningful sentences are those which express true or false statements. 2. It belongs to the category of non-descriptive sentences; they are neither true nor false, but only felicitous or infelicitous. 3. It can do justice to the communicative and intentional aspects of language.
A is committed in the process of moving from the premises of an argument to its conclusion. Fallacy
A is an error in reasoning that tends to be psychologically persuasive. fallacy
is an invalid argument that has the deceptive appearance of being valid. Fallacy
According to Uduma O. Uduma (2015), the classification of fallacies can be dated back to Aristotle who gave two principal divisions namely (a) fallacies due to the misuse of language and (b) those which arose from defects of thought rather than of language.
kind of fallacies are concerned with the structure or form of an argument, rather than the content. Formal Fallacies
Formal fallacies are also called Pure Fallacy

The formal fallacy associated with the deviation from the Modus Ponens rule. This is called
the fallacy of affirming the consequent
is committed when the formal rule of affirming the antecedent or Modus Pollens is violated. Fallacy of Affirming the Consequent
fallacy occurs when the rule of Modus Tollens is violated the rule of Modus Tollens holds that in an argument, if the material conditional statement (first premise) is true, and its consequent is false, then its antecedent (conclusion) must be false. Fallacy of Denying the Antecedent
In categorical logic, a argument commits the existential fallacy if its conclusion is a 'particular' proposition and both of its premises are 'universal' propositions. Syllogistic
fallacy occurs in any form of reasoning when the rule that every valid categorical syllogism must have at least one affirmative premise (A or I) is violated. Fallacy of Excusive Premises
Informal fallacy is also known as material fallacy
fallacies rests on the content of the argument. Informal
There are different types of informal fallacies and these are: i. Fallacies of Ambiguity ii. Fallacies of Weak Induction iii. Fallacies of Relevance; and iv. Fallacies of Presumption.
fallacies occur when ambiguous words, phrase or statements occur in arguments without carefully attending to the ambiguity. Fallacies of ambiguity
are some words that contain more than one meaning. Fallacy of equivocation

The fallacy of equivocation occurs when such a word is used in a manner that implies different meanings or senses of the word within the same context
The fallacy of occurs when such a word is used in a manner that implies different meanings or senses of the word within the same context. Equivocation
The fallacies of amphiboly and ambiguity are very similar. True
The fallacy of is nothing more than the opposite of composition. Division
In the fallacy of, if the whole has the attribute "X", therefore the parts must have the attribute "X" as well. Division
fallacies present the premises of arguments in such a way that their conclusion could be doubted. Fallacies of relevance
The main business of fallacy is to attack the person who advances an argument rather than providing a rational critique of the argument itself. Fallacy of Attack
The wordis a Latin word which stands for "staff". Baculum
The word Baculum is a word Latin
The word Baculum is a Latin word which stands for "". staff
fallacy is mostly used whenever a conclusion is defended by a threat to the well- being of those who do not accept it. Argumentum ad Baculum
The word is seen as a symbol of power. 'Staff'

The word 'Staff' is seen as a symbol of Power
is a Latin word with stands for "people" or "notion" Populum
"Populum" is a Latin word with stands for "people" or "notion"
occurs when you try to persuade someone or a group by appealing to their emotion, feeling and sentiments. argumentum ad populum
is a Latin word that stands for "pity" or mercy". Misericordiam
Misericordiam is a Latin word that stands for "pity" or mercy"
is a fallacy that attempt to support a conclusion simply by evoking pity in one's audience even though the statements that evoke the pity are logically unrelated to the conclusion. argumentum ad misericordiam
Fallacy of Irrelevant conclusion (Ignoratio Elenchi) is also called fallacy of ignoring the issue
fallacy is committed when a claim is based on a rule that is generally valid, but the arguer fails to see the case at hand as an exception. Fallacy of Accident
fallacy is committed, when there is the assumption in the argument's premises, of what the arguer is out to prove. Fallacies of Presumption
fallacy of complex question is committed when two or more questions are asked together at once and as an answer to one question allows one to draw a conclusion regarding the other question. Fallacy of Complex or loaded Question

occurs when an arguer attempts to base his claim on a 'prepared' answer, such as a witness under cross examination. Fallacy of Leading Question
a Latin word which means Begging the principle. Petito-pricipiiis
Petito-pricipiiis a Latin word which means Begging the principle
The fallacy of is any form of argument whose conclusion is nothing more than a restatement of one of the premises. Begging the question
fallacies are committed, when in an argument, the premises offer some but not enough evidence for the conclusion. Fallacies of Weak Induction
is a fallacy based on accepting uncritically the judgment of an expert merely because he is an authority without mindful of the evident contained in the premises of the argument which ought to indicate the conclusion. Fallacy of Appeal to Authority (Argumentum ad Veracudiam)
The means that the conclusion of an argument is proven simply because nobody has proved the opposite. appeal to ignorance
fallacy is an argument which applies not only to the premise cases, but also to cases that are different in kind from those referred to in the premises.
Fallacy of Hasty Generalization
fallacy is committed when one argues that given the sequential or the frequent occurrences of an event in series, the probability of its (the event) reoccurrence will increase. Gamblers' Fallacy
In logic, the fallacy of simply means that you use a premise that unjustifiably reduces the number of alternatives to be considered. false dilemma

A definition is atool for effective communication. sine qua non
of a thing has been described as statement of essence of a thing. Definition
A is one that explain what a word means. nominal definition
definition expresses the real nature of a thing. Real definition
The certain intrinsic elements that is to be defined is called definiendum
That which is doing the defining is called definiens
A definition is identical with a dictionary definition. lexical
A definition is descriptive, reporting actual usage of the term, within speaker's usage of the term, rather than prescriptive, which would be to stick within a version regarded as "correct" regardless of drift in accepted meaning. lexical
definition has been described as a special brand of stipulative and précising definitions. Theoretical definition definitions is directed at developing coherent theoretical account of the subject at hand. Theoretical
A definition attempt to identify the extension of the term in question. denotative

Definition

A definition tries to identify the intention of a term by providing a synonymous linguistic expression or an operational procedure for determining the applicability of the term. connotative
A definition therefore is one that a term whether new or existing is given a new meaning for the purpose of argument or discussion in a given context
stipulative
definition is sometimes referred to as Inductive definition. Recursive definitions
is a form of definition that defines a word in terms of itself, although in a useful way. Recursive definitions
Recursive definition consists of three steps: 1. At least one thing is stated to be a member of the set being defined, this is sometimes called a "base set" 2. All things bearing a certain relation to other members of the set are also to count as members of the set. It is this step that makes the definition recursive. 3. All other things are excluded from the set
Adefinition is one that has its term defined in such a way as to be an argument for a position. persuasive
definition is a form of definition that is used in contexts where the vagueness of a word, term proposition is unacceptable. Précising
The stands for the word being defined definiendum
The is the word or words that do the defining. definiens
The universal affirmative proposition makes statements affirmative

Logicians define form as 'any sequence of symbols containing
statement variables but no statements; such that when statements are
substituted for the same statement variable throughout the result is an
argument.
an argument
is the simplest type of valid argument form that is constructed with
hypothetical conditional statements.
Modus Ponens
is that form of argument that has a disjunction as first premise.
disjunctive syllogism
The law of identity is always stated as follows: "A is A". Here "A" stands for
anything whatever. The originality of this law is that it simply states that
anything is what it is.
The is the third law of thought and it states that everything is either A
or not A.
law of excluded middle