

# Phi 103 week 1 quiz answer x essay



**ASSIGN  
BUSTER**

Question Type:# Of Questions:# Correct: Multiple Choice107 Grade Details -

All Questions 1. Question : The logic that deals with sentences is called

Student Answer: intuitionist logic. X sentential logic. senseless logic.

ordained logic. Instructor Explanation: The answer can be found in Chapter

One of An Introduction to Logic. Points Received: 1 of 1 Comments: 2.

Question : In the statement, " You didn't like that restaurant; so you

probably don't like to eat out," " you probably don't like to out" is the

Student Answer: premise. pretense.

X conclusion. concussion. Instructor Explanation: The answer can be found in

Chapter One of An Introduction to Logic. Points Received: 0 of 1 Comments:

3. Question : A valid argument is an argument that is such that Student

Answer: X if its premises are true, guarantees the truth of the conclusion. it

is a strong inductive argument. everyone will agree on the premises.

everyone will agree on the conclusion. Instructor Explanation: The answer

can be found in Chapter One of An Introduction to Logic. Points Received: 1

of 1 Comments: 4.

Question : If we discover that a deductive argument is not valid, we should

Student Answer: continue to use it with confidence. use it to confuse people.

hope no one notices. X reject using it. Instructor Explanation: The answer can

be found in Chapter One of An Introduction to Logic. Points Received: 1 of 1

Comments: 5. Question : In logic, argument is Student Answer: a dispute that

involves anger. a debate over mathematics. a pointless exercise over a topic

in philosophy or science. X a set of reasons put forth to support a conclusion.

Instructor Explanation: The answer can be found in Chapter One of An Introduction to Logic. Points Received: 1 of 1 Comments: 6. Question : To identify an argument, one should try to identify Student Answer: who benefits from winning. X the premises and conclusion. how much time is involved. whether it is interesting. Instructor Explanation: The answer can be found in Chapter Two of An Introduction to Logic. Points Received: 1 of 1 Comments: 7. Question : A parent who tells her daughter to go to bed, and refuses to argue for her claim, could be called

Student Answer: irrational. X dogmatic. skeptical. chthonic. Instructor Explanation: The answer can be found in Chapter Two of An Introduction to Logic. Points Received: 0 of 1 Comments: 8. Question : The claim that most or all of our beliefs cannot be shown to be true is called Student Answer: dogmatism. X skepticism. syllogism. socialism. Instructor Explanation: The answer can be found in Chapter Two of An Introduction to Logic. Points Received: 0 of 1 Comments: 9. Question : One of the things logic seeks to provide is

Student Answer: X the best argument for a given claim. a way to avoid examining our beliefs. a method to annoy people. ways to punish children. Instructor Explanation: The answer can be found in Chapter Two of An Introduction to Logic. Points Received: 1 of 1 Comments: 10. Question : It follows logically from the claim that Bob is shorter than Ted that Student Answer: Bob is a better person than Ted. X Ted is taller than Bob. Bob is taller than Ted. Ted is shorter than Ted. Instructor Explanation: The answer can be found in Chapter Two of An Introduction to Logic.