) (B	rue /test-bank- alse	https://selldocx.com/products https://selldocx.com/products https://selldocx.com/products of https://selldocx.com/products https://selldocx.com/products of https://selldocx.com/products
2		An argument where the truth of the premises guarantees the truth of the conclusion is
(C) v	nductive	Answer: (C) valid
3		Of the following, which is an opinion?
(B) C	think chocolate tastes good. Chocolate tastes good. White chocolate does not include cocoa beans. woth a) and b)	Answer: (D both a) and b)
4		When someone claims that his/her position is true because it hasn't been proven false, he/she is
(C) cl	gnorance	Answer: (B ignorance)

Premises are supported by conclusions.

1

(A) the person who makes the more extraordinary claim	Answer: (D both a) and c)
(B) the person who makes the louder claim	
(C) the person who makes the positive claim	
(D both a) and c)	
6	When you provide an argument that shows that another argument fails, you are providing a
(A) deductive argument	
(B) inductive argument	Answer:
(C) sound argument) counterargument
(D counterargument	
7	What premise is implicit in the following argument? If you're a Democrat,
7	What premise is implicit in the following argument? If you're a Democrat, then your favorite color is blue. So, you can see why Tom loves blue.
7 (A) Tom is a Democrat.	What premise is implicit in the following argument? If you're a Democrat, then your favorite color is blue. So, you can see why Tom loves blue.
	then your favorite color is blue. So, you can see why Tom loves blue. Answer:
(A) Tom is a Democrat.	Answer: (A Tom is a Democrat.
(A) Tom is a Democrat.(B) Tom is a carpenter	Answer: (A Tom is a Democrat.
(A) Tom is a Democrat.(B) Tom is a carpenter(C) All blue things are democration	Answer: (A Tom is a Democrat.
(A) Tom is a Democrat.(B) Tom is a carpenter(C) All blue things are democration	Answer: (A Tom is a Democrat.
 (A) Tom is a Democrat. (B) Tom is a carpenter (C) All blue things are democration (D) none of the above 	Answer: (A Tom is a Democrat.) How would you classify the following? You have to rob this bank with me.
 (A) Tom is a Democrat. (B) Tom is a carpenter (C) All blue things are democration (D) none of the above 8 (A) appeal to faith 	Answer: (A Tom is a Democrat.) How would you classify the following? You have to rob this bank with me.
 (A) Tom is a Democrat. (B) Tom is a carpenter (C) All blue things are democration (D) none of the above 8 (A) appeal to faith (B) appeal to instinct 	Answer: (A Tom is a Democrat.) How would you classify the following? You have to rob this bank with me.
 (A) Tom is a Democrat. (B) Tom is a carpenter (C) All blue things are democration (D) none of the above 8 (A) appeal to faith 	Answer: (A Tom is a Democrat. How would you classify the following? You have to rob this bank with me. Remember, I helped you move into you apartment last week. Answer:

(A)	Consider the following argument. Which claim is the conclusion?	Answer:
(B)	because all men are mortal and	(A Consider the following argument. Which claim is the conclusion?
(C)	he's a man.	
10		Of the following, which is a part of an argument?
(A)	truth	
(B)	conclusion	Answer: (B conclusion
(C)	questions) conclusion
(D)	none of the above	
11		Let's say that we inductively conclude that since all of the ants that we've encountered have bitten us, then most ants bite. To show that the conclusion is unlikely (i.e., that the argument is not very strong) we need to find ants that do not bite.
(A)	True	Answer: (A) True
(B)	False	
12		The following is a factual statement: Clouds are made of marshmallow.
(A)	True	Answer: (A) True
(B)	False	(· · / · · = -
13		We can falsify an opinion by pointing to the way the world is.
		Answer: (A) True

Consider the following argument. Which claim is the conclusion?

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(A)	True	
(B)	False	
14		Circular arguments offer justification that assumes the truth of that which is being justified.
(A)	True	Answer:
(B)	False	(A)True
15		The following is an argument: Stanley wants a firetruck with a tall ladder and loud siren for Christmas.
(A)	True	Answer: (B)False
(B)	False	(b)) alse
16		True premises in a valid argument result in a
(A)	sound argument	
(B)	strong argument	Answer:
(C)	inductive argument	(A sound argument
(D)	none of the above	