

LIST OF SYLLOGISMS (?)

- (1) No gentleman is vulgar.
Some politician is vulgar.
∴ Some politician is not a gentleman
- (2) Every a is b
Every b is c
∴ Every c is a
- (3) All wild canaries are migratory birds
All wild canaries are songsters
∴ All migratory birds are songsters
- (4) No man is impeccable
He is a man
∴ He is not impeccable
- (5) Every dictator nominated himself
The president nominated himself
∴ The president is a dictator
- (6) All birds fly
All geese fly
∴ All geese are birds
- (7) Not to vote is to neglect your duty
Not to register is not to vote
∴ Not to register is to neglect your duty
- (8) Every Nazi is a racist
No democrat is a Nazi
∴ Some democrat is not a racist
- (9) Not to give to charity is selfish
To pay the landlord is not to give to charity
∴ To pay the landlord is selfish
- (10) Every d is e
Some f is e
∴ Some f is d
- (11) Every absolutistic creed is undemocratic
Religion is an absolutistic creed
∴ Religion is undemocratic
- (12) No a is b
No b is c
∴ No c is a
- (13) All the angles of a triangle equal 180 degrees (12f)
A is an angle of a triangle
∴ A equals 180 degrees
- (14) Every mystery is a religious belief
The whereabouts of the fleet is a mystery
∴ The whereabouts of the fleet is a religious belief
- (15) Food is necessary to life
All candy is food
∴ Candy is necessary to life
- (16) What can be perceived sensibly is true
The existence of the soul cannot be perceived sensibly
∴ The existence of the soul is not true
- (17) A cannot be both b and non-b
A is not non-b
∴ A is b
- (18) No cat has nine tails
Every cat has more tail than no cat
∴ Every cat has ten tails
- (19) A geometrical figure cannot be both plane & solid
But the spherical triangle is not plane
∴ The spherical triangle is solid
- (20) only a is b
c is b
∴ c is a
- (21) * cannot both y & z
x is y
∴ x is not z
- (22) Every badminton player is an active sportsman
Essick is the most talkative badminton player in 7 states
∴ Essick is the most talkative active sportsman in 7 states
- (23) Only if this fellow were a fool or a fraud would he make this proposition
He is obviously not a fool and he makes this proposition
∴ He is a fraud
- (24) If a is b, a is c
But a is not c
∴ a is not b
- (25) Only if this fellow were a fool or a fraud would he make this proposition
He is obviously not a fool and he makes this proposition
∴ x is z
- (26) If x is y, x is z
But x is not y
∴ x is z