Existential imports if a statement is I

then its subj term
exists in the world

A statement needs a real world

reference in order to be true

I-type & O-type existential/mport

for imaginary ISO one false a same time

Jif both I20 on felse, subcontrary relationship Csubaltern relationsheep would become problematic Entire traditional square of Opposition would become Useless.

But do 9 A & E type have existential import?

(1) As imagined by Assistable. Iraditional interpretation.

Bruh watch less

	We can't do thought experiments
	<u> </u>
	= George Boole, Theance & some one fis else moved logic
	- George Doole, hearas someons des else
	moved logic
	<u> </u>
	Boole os: Assume A type Etype have no existential import
	1 mbort
	Ttype & O type have existental
	import
	So A & E type don't need members to the set
\mathcal{D}_{11}	
, DW	Asus totle: R&Otype has no members What will be the buth value
holyp	Austotle: R&Otype has no members What will be the buth value difforsame??
	Chiff on Same 17
	truth values
	Boole: Can be both true at the same time or false
	Aristotle: contraries dont exist anymore
	Boole: Okay, yest that from yours square of opposition.
	of althorition.
	of the second of

Alt type shall be vacuously true.
Both false (Subaltern? YEGT 6)
Both false
(Subaltern!
VEGTI
7000
30 C)
0 & E?
Boolean = available H. existential fallocus
Boolean > avoiding the existential fallacy
A2 = All angels have wings
- if they exist
Modern/Boolean interpretation relies on avoiding the existential fallacy.
Modern/Boolean interpretation relies on avoiding the existential fallacy. Existential fallacy = Mistaken reasoning from presupposition that a class/set has members, even though that has not been explicitly implied. In other words, it is the mistaken reasoning arising from the presupposition that a
In other words, it is the mistaken reasoning arising from the presupposition that a propositions have existential import.
12 = Some angels have wings E.g.: From the proposition, "A unicorn has three legs", concluding that "Some
unicron has three legs" is existential fallacy.
The condition that they should nort
, 10,000 - 12, 27.
Can't follow (+ no more:

A type & I type?

Aristotk: Dont brug byic into Booke: De brig lojec irto fiction.