

JUNE 2024							JULY 2024						
Sun	30	2	9	16	23		Sun	7	14	21	28		
Mon		3	10	17	24		Mon	1	8	15	22	29	
Tue		4	11	18	25		Tue	2	9	16	23	30	
Wed		5	12	19	26		Wed	3	10	17	24	31	
Thu		6	13	20	27		Thu	4	11	18	25		
Fri		7	14	21	28		Fri	5	12	19	26		
Sat		8	15	22	29		Sat	6	13	20	27		

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June

'24 167-199
24TH WEEK

SATURDAY

of the world 4) Epistemic justification (scientific understanding)

- But to do that, he must first build a system for valid deduction — a system that works whether or not the statements are true.

5. Why This is So Profound

Before Aristotle, logic was tangled up with: 1) Rhetoric (what sounds convincing) 2) Myth and poetic expression 3) Sophistry (manipulation of belief)

- Aristotle cuts through all this and says: "Let us examine the structure of reasoning, independent of belief or truth. Then we can test: which patterns are valid, which are not."

- In doing so, he invents formal logic — a method of inquiry more foundational than any particular belief system. □

② Talking about 'not to every', since the situation is a bit ambiguous, why not say it is neither a universal nor a particular? We can't be exactly sure right. So let's not put them in either of the two classes.