

Reading Assignment 2: Aristotle's Logic

REQUIRED READINGS

1. Sections 1-5.5 and 6 of Smith 2014.
2. Instructor's notes on predicate logic. Even if you struggle with my notes, please make sure to read the final section on Aristotle's logic.

QUESTIONS

- Define and give examples of the following: ``term'', ``universal'', ``middle term.''
- Give your own examples of syllogisms of the form Celarent and Felapton.
- As you read my notes, do a few exercises from each section. Turn in the last set of exercises that you can do.
 - Note: I trust you will make a good faith effort here. I will give you credit if you do a few exercises from the very first section and then stop reading. However, I hope that you try to make it further.

REFERENCES

- [1] R. Smith. ``Aristotle's Logic''. In: *The Stanford Encyclopedia of Philosophy*. Ed. by E. N. Zalta. Spring 2014. 2014.