

The following are taken from Herrick's *Introduction to Logic*, p. 476.

Symbolize the following singular sentences in PL. Use obvious abbreviations.

1. Grandpa Munster banks at the blood bank.
2. Wimpy likes hamburgers and Popeye likes spinach.
3. If Moe is happy, then Curly is happy and Larry is happy.
4. Gottlob Frege was a logician and a mathematician.
5. It is not the case that Stilpo of Megara was a poet.
6. If Aristotle was the greatest logician of antiquity, then Chrysippus was the second greatest.
7. It is not the case that if Frege lectures on logic then Russell will attend.
8. It is not the case that both Socrates was a sophist and Socrates was a true philosopher.
9. If it is not the case that Plato is a philosopher, then it is not the case that Aristotle is a philosopher.
10. The earth is not a star and Pluto is not a planet.