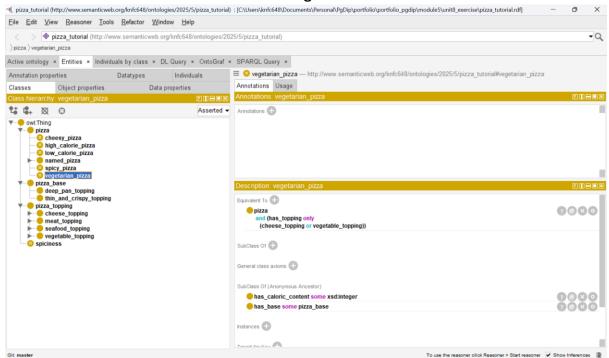
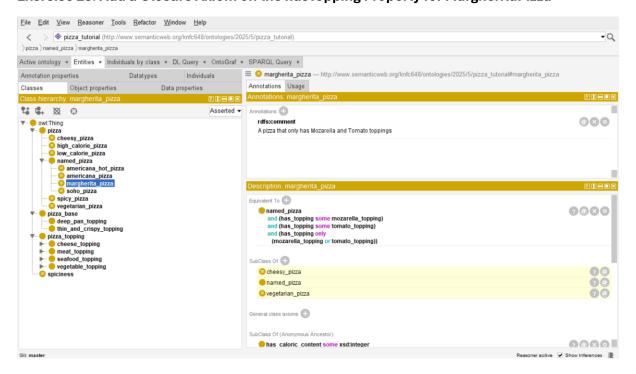
Unit 10 exercise - Ontology development using Protégé

I read section 4.1.2 of Debellis (Debellis, no date), and worked through exercises 22-26 (as shown below).

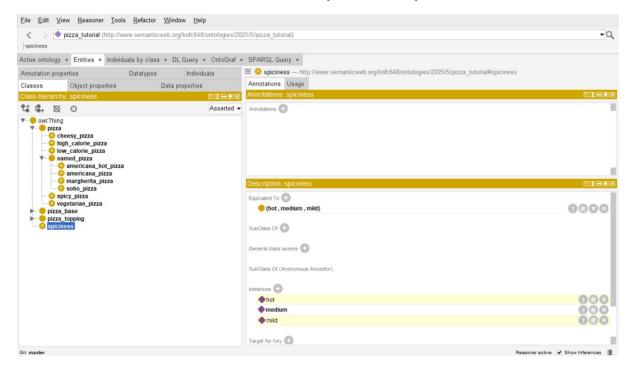
Exercise 22: Create a Defined Class called Vegetarian Pizza



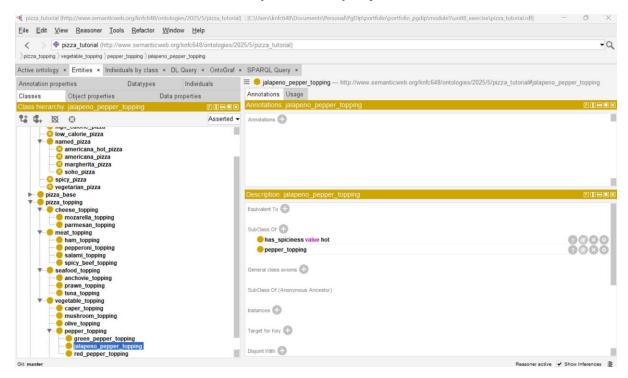
Exercise 23: Add a Closure Axiom on the hasTopping Property for MargheritaPizza



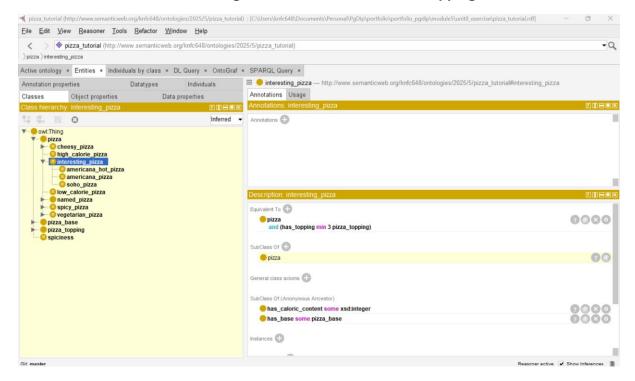
Exercise 24: Create an Enumerated Class to Represent the Spiciness of a Pizza



Exercise 25: Create and Use the has Spiciness Property



Exercise 26: Create an InterestingPizza that has at least three toppings



References:

Debellis, M. (no date) A Practical Guide to Building OWL Ontologies Using Protégé 5.5 and Plugins.